

# RIVERSIDE COUNTY

PLANNING DEPARTMENT

9:30 A.M

AUGUST 21, 2019

Planning Commissioners 2019		AGENDA REGULAR MEETING RIVERSIDE COUNTY PLANNING COMMISSION STEVE ROBBINS ADMINISTRATION BUILDING Coachella Valley Water District - Administration Board Room				
<b>1<sup>st</sup> District</b> Carl Bruce Shaffer		75515 Hovley Lane East, Palm Desert, CA 92211 Teleconference Location: 7908 NE Loowit Loop #52, Vancouver, WA 98662				
<b>2<sup>nd</sup> District</b> Aaron Hake	He Pl€	y person wishing to speak must complete a "SPEAKER IDENTIFICATION FORM" and submit it to the aring Secretary. The purpose of the public hearing is to allow interested parties to express their concerns. ease do not repeat information already given. If you have no additional information, but wish to be on cord, simply provide your name and address and state that you agree with the previous speaker(s).				
		y person wishing to make a presentation that includes printed material, video or another form of electronic adia must provide the material to the Project Planner at least 48 hours prior to the meeting.				
<i>3<sup>rd</sup> District</i> Ruthanne Taylor- Berger	In compliance with the Americans with Disabilities Act, if you require reasonable accommodations please contact Elizabeth Sarabia, TLMA Commission Secretary, at (951) 955-7436 or e-mail at <u>esarabia@rivco.org</u> Requests should be made at least 72 hours prior to the scheduled meeting. Alternative formats are available upon request.					
<b>4<sup>th</sup> District</b> Bill Sanchez		<u>LL TO ORDER:</u> LUTE TO THE FLAG – ROLL CALL				
Chairman	1.0	<u>CONSENT CALENDAR: 9:30 a.m. or as soon as possible thereafter (Presentation available upon</u> <u>Commissioners' request)</u> <b>NONE</b>				
<b>5<sup>th</sup> District</b> Eric Kroencke Vice-Chairman	2.0					
	3.0	PUBLIC HEARING – CONTINUED ITEMS: 9:30 a.m. or as soon as possible thereafter.				
Assistant TLMA Director Charissa Leach, P.E.	3.1	SPECIFIC PLAN NO. 339, GENERAL PLAN AMENDMENT NO. 686, CHANGE OF ZONE NO. 6915 – Intent to Certify an Environmental Impact Report – EIR00506 – Applicant: GLC Enterprises, LLC – Specific Plan Representative: Danielan Associates – CEQA Consultant: Envicom Corporation – Engineer: KWC Engineers – Fourth Supervisorial District – Chuckwalla Zoning Area – Eastern Coachella Valley Area Plan – Open Space: Rural (OS-RUR) – Location: Westerly of Cotton Springs Road, northerly				
Legal Counsel Michelle Clack Deputy County Counsel		of Box Canyon Road, easterly of Interstate 10 Cactus City Rest Area, and southerly of Joshua Tree National Park, on either side of Interstate 10 – Zoning: Controlled Development Areas – 10 Acre Minimum (W-2-10) – Natural Assets (N-A) – <b>REQUEST: Specific Plan No. 339</b> is a proposal to establish a Specific Plan which would allow for a maximum of 8,490 dwelling units and up to 1.38 million sq. ft. of non-residential uses within an approximately 1,848 acre development footprint divided between six (6) villages within an overall 5,000 acre Specific Plan area. <b>General Plan Amendment No. 686</b> is a proposal for a General Plan Foundation Component Amendment and General Plan Entitlement/Policy Amendment to				
		change the underlying Foundation from Open Space to Community Development and change the land use designation from Open Space: Rural (OS-RUR) to those as reflected in the Specific Plan land use plan, which includes Open Space-Conservation Habitat (OS-CH), Open Space-Recreation (OS-R), Mixed Use (MU), Commercial Retail (CR), Medium Density Residential (MDR), Medium High Density Residential (MHDR), High Density Residential (HDR), Highst Density Residential (HHDR), and Public Facilities (PF) designations. <b>Change of Zone No. 6915</b> is a proposal to change the zoning classification of the subject site from a mix of Controlled Development Areas, 10 Acre Minimum (W-2-10) and Natural Assets (N-A) to Specific Plan (SP) and adopt a Specific Plan zoning ordinance to establish the permitted uses and development standards for the Specific Plan Planning Areas.				

#### PLANNING COMMISSION

**Environmental Impact Report No. 506** studies the impacts of the project. Continued from November 28, 2018, December 5, 2018, January 30, 2019, and June 5, 2019. Project Planner: Russell Brady at (951) 955-3025 or email at rbrady@rivco.org.

- 4.0 PUBLIC HEARING NEW ITEMS: 9:30 a.m. or as soon as possible thereafter NONE
- 5.0 WORKSHOPS:

NONE

- 6.0 ORAL COMMUNICATION ON ANY MATTER NOT ON THE AGENDA
- 7.0 DIRECTOR'S REPORT
- 8.0 COMMISSIONERS' COMMENTS



# COUNTY OF RIVERSIDE PLANNING DEPARTMENT STAFF REPORT

3.1

# Planning Commission Hearing: August 21, 2019

#### **PROPOSED PROJECT**

Case Number(s):	Specific Plan No. 339, General Plan Amendment No. 686, Change of Zone No. 6915	Applicant(s): GLC Enterprises LLC Representative(s):Envicom Corporation		
EIR No.:	506	Danielian Associates		
Area Plan:	Eastern Coachella Valley	KWC Engineers		
Zoning Area/District:	Chuckawalla Area			
Supervisorial District:	Fourth District	JA		
Project Planner:	Russell Brady			
Continued from:	November 28, 2018, December 5, 2018, January 30, 2019, May 15, 2019, and June 5, 2019	Charissa Leach, P.E. Assistant TLMA Director		
Project APN(s):	713-031-004, 713-031-005, 713- 031-006, 713-032-001, 713-040- 002, 713-040-003, 713-040-004, 713-040-005, 713-040-006, 713- 040-007, 713-050-002, 713-060- 001, 713-060-002, 713-060-003, 713-060-004, 713-072-001, 713- 072-005			

# PROJECT DESCRIPTION AND LOCATION

**SPECIFIC PLAN NO. 339** is a proposal to establish a Specific Plan which would allow for a maximum of 8,490 dwelling units and up to 1.38 million square feet of non-residential uses within an approximately 1,848-acre development footprint divided between 6 Villages within an overall 5,000-acre Specific Plan area. Land use designations proposed by the Specific Plan include Residential, Commercial Retail, Mixed Use, Public Facilities, Open Space-Recreation, and Open Space-Conservation Habitat.

The Specific Plan area is located east of the greater Coachella Valley on either side of Interstate-10 in an area known as Shavers Valley, generally located 8 miles east of the City of Coachella (generally 15 miles from the closest interchange in Coachella at Dillon Road to the project's interchange) and 10 miles west of Chiriaco Summit. The project abuts the southern boundary of the Joshua Tree National Park. The Mecca Hills bound the site on the south and west and the Orocopia Mountains are located to the southeast.

Access from Interstate-10 to the project site is provided by an existing interchange with Frontage Road with on- and off-ramps.

The project site is located within the Desert Tortoise and Linkage Conservation Area of the Coachella Valley Multiple Species Habitat Conservation Plan.

The majority of the site, approximately 3,100 acres, is to be left as natural open space and designated as Open Space-Conservation.

The project is intended to be a largely self-sustaining community whereby future residents will have significant access to employment, retail and commercial, industrial uses, recreation, school, health care, and other supporting amenities within the project limits, limiting the need to commute out of the project area for these services.

The residentially designated areas within the Specific Plan include a range of residential categories from Medium Density Residential to Highest Density Residential with an overall density range of 2 to 20+ dwelling units per acre.

Of the 4 Mixed Use Planning Areas totaling approximately 177 acres, 3 Mixed Use Planning Areas could accommodate either residential or commercial development or a combination of residential and commercial and the other 1 Mixed Use Planning Area could accommodate either commercial or business park/industrial development.

A total of approximately 54.9 acres is designated for larger park areas throughout the development area, while additional smaller parks are anticipated to be developed within some of the planning areas as outlined in the Specific Plan.

Of the Public Facilities areas, 5 future school sites are conceptually designated and the remaining Public Facilities areas are anticipated to accommodate infrastructure for drainage, water wells, and electrical substations.

**GENERAL PLAN AMENDMENT NO. 686** is a proposal for a General Plan Foundation Component Amendment and General Plan Entitlement/Policy Amendment.

The General Plan Foundation Component Amendment is a proposal to change the Foundation of the site in the Eastern Coachella Valley Area Plan from Open Space to Community Development and Open Space.

The General Plan Entitlement/Policy Amendment is a proposal to change the underlying land use designation in the Eastern Coachella Valley Area Plan from Open Space: Rural (OS:RUR) to the following land use designations::: Open Space-: Conservation Habitat as reflected on the Land Use Plan for Specific Plan No. 339 (OS:CH), Open Space: Recreation as reflected on the Land Use Plan for Specific Plan No. 339 (OS:R), Community Development: Mixed Use as reflected on the Land Use Plan for Specific Plan No. 339 (CD:MU), Community Development: Commercial Retail as reflected on the Land Use Plan for Specific Plan No. 339 (CD:CR), Community Development: Medium Density Residential as reflected on the Land Use Plan for Specific Plan No. 339 (CD:CR), Community Development: Medium Density Residential as reflected on the Land Use Plan for Specific Plan No. 339 (CD:MDR), Community Development: Medium High Density Residential as reflected on the Land Use Plan for Specific Plan No. 339 (CD:HDR), Community Development: High Density Residential as reflected on the Land Use Plan No. 339 (CD:HDR), Community Development: Highest Density Residential as reflected on the Land Use Plan for Specific Plan No. 339 (CD:HDR), and Community Development: Public Facilities as reflected on the Land Use Plan for Specific Plan No. 339 (CD:HHDR), and Community Development: Public Facilities as reflected on the Land Use Plan for Specific Plan No. 339 (CD:PF).

CHANGE OF ZONE NO. 6915 is a proposal to change the zoning classification of the subject site from a mix of Controlled Development Areas, ten-acre minimum (W-2-10) and Natural Assets (N-A) to Specific

#### File No(s). SP00339, GPA00686, CZ06915, ElR00506 Planning Commission Staff Report: August 21, 2019 Page 3 of 24

Plan (SP) and adopt a Specific Plan zoning ordinance to establish the permitted uses and development standards for the Specific Plan Planning Areas.

All of the above discretionary legislative actions are hereinafter referred to as the "Project."

# ENVIRONMENTAL IMPACT REPORT NO. 506 studies the impacts of the project.

# PROJECT RECOMMENDATION

#### **STAFF RECOMMENDATIONS:**

DIRECT STAFF TO PREPARE FINDINGS AND A RECOMMENDATION FOR DENIALTO BE SENT TO THE BOARD OF SUPERVISORS consistent with and based on the significant concerns noted in this staff report, testimony and questions raised at the Planning Commission Hearings, and Planning Commission deliberations on the Project;

# <u>OR</u>

**CONTINUE OFF-CALENDAR** and request that the Applicant address the concerns stated herein and any other items discussed at this Hearing and at prior Planning Commission Hearings, work with staff to make further revisions to the project to address these concerns, and bring the project back to the Planning Commission for future consideration. This may potentially require re-circulation of the environmental document for public review.

# PROJECT DATA

#### Land Use and Zoning:

Land Use and Lonnig.				
Existing Specific Plan:	None			
Proposed Specific Plan	339			
Existing General Plan Foundation Component:	Open Space			
Proposed General Plan Foundation Component:	Community Development and Open Space			
Existing General Plan Land Use Designation:	Open Space: Rural as reflected on the Land Use Plan for Specific Plan No. 339 (OS:RUR)			
Proposed General Plan Land Use Designation:	Multiple land use designations, consisting of: Open Space: Conservation Habitat (OS:CH), Open Space: Recreation (OS:R), Community Development: Mixed Use (CD:MU), Community Development: Commercial Retail (CD:CR), Community Development: Medium Density Residential (CD:MDR), Community Development: Medium High Density Residential (CD:MHDR), Community Development: High Density Residential (CD: HDR), Community Development: Highest Density Residential (CD:HHDR), and Community Development: Public Facilities (CD:PF),			

# File No(s). SP00339, GPA00686, CZ06915, ElR00506 Planning Commission Staff Report: August 21, 2019 Page 4 of 24

each as reflected on the Land Use Plan for Specific Plan No. 339         Policy / Overlay Area:       N/A         Surrounding General Plan Land Uses       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         East:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         South:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         South:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         South:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         South:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         Existing Zoning Classification:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         Proposed Zoning Classification:       Specific Plan (SP)         Surrounding Zoning Classification:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         Rorth:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)
Surrounding General Plan Land Uses       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         East:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         South:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         South:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         West:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         West:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         Existing Zoning Classification:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         Proposed Zoning Classification:       Specific Plan (SP)         Surrounding Zoning Classification:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         Surrounding Zoning Classification:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)
North:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         East:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         South:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         West:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         West:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         West:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         Existing Zoning Classification:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         Proposed Zoning Classification:       Specific Plan (SP)         Surrounding Zoning Classifications       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         North:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)
North:       Space: Rural (OS:RUR)         East:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         South:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         West:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         West:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         Existing Zoning Classification:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         Proposed Zoning Classifications:       Specific Plan (SP)         Surrounding Zoning Classifications:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         North:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)
East:Space: Rural (OS:RUR)South:Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)West:Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)Existing Zoning Classification:Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)Proposed Zoning Classification:Specific Plan (SP)Surrounding Zoning Classification:Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)North:Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)East:Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)East:Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)
South:       Space: Rural (OS:RUR)         West:       Open Space: Conservation Habitat (OS:CH) Open Space: Rural (OS:RUR)         Existing Zoning Classification:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         Proposed Zoning Classification:       Specific Plan (SP)         Surrounding Zoning Classifications       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         North:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)
West:       Space: Rural (OS:RUR)         Existing Zoning Classification:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         Proposed Zoning Classification:       Specific Plan (SP)         Surrounding Zoning Classifications       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         North:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)
Existing Zoning Classification:       (W-2-10), Natural Assets (N-A)         Proposed Zoning Classification:       Specific Plan (SP)         Surrounding Zoning Classifications       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         North:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)
Surrounding Zoning Classifications       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         Fast:       Controlled Development Areas, ten-acre minimum (Controlled Development Areas, ten-acre minimum Controlled Development Areas, ten-acre minimu
North:       Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)         East:       Controlled Development Areas, ten-acre minimum
(W-2-10), Natural Assets (N-A)
(W-2-10), Natural Assets (N-A)
South: Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)
West: Controlled Development Areas, ten-acre minimum (W-2-10), Natural Assets (N-A)
Existing Use: Vacant land, natural gas pipeline and compressor station, electrical transmission lines
Surrounding Uses
North: Vacant land, Joshua Tree National Park
South: Vacant land
East: Vacant land
West: Vacant land

# **Project Details:**

Item	Value	Min./Max. Development Standard
Project Site (acres):	5,000	N/A
Maximum Residential Units:	8,490	N/A
Maximum Non-Residential Area (sq. ft.):	1,380,000	N/A
Undevelopable area within Specific Plan (acres)	3,100	N/A

Located Within:

# File No(s). SP00339, GPA00686, CZ06915, EIR00506 Planning Commission Staff Report: August 21, 2019 Page 5 of 24

City's Sphere of Influence:	No
Community Service Area ("CSA"):	No
Special Flood Hazard Zone:	Yes, located partially within a 100-year floodplain
Agricultural Preserve:	No
Liquefaction Area:	Yes, moderate and low potential
Subsidence Area:	Yes, active and susceptible
Fault Zone:	No
Fire Zone:	No
Mount Palomar Observatory Lighting Zone:	No
WRCMSHCP Criteria Cell:	No
CVMSHCP Conservation Boundary:	Yes, Desert Tortoise and Linkage Conservation Area
Stephens Kangaroo Rat ("SKR") Fee Area:	No
Airport Influence Area ("AIA"):	No

# PROJECT LOCATION MAP

# File No(s). SP00339, GPA00686, CZ06915, EIR00506 Planning Commission Staff Report: August 21, 2019 Page 6 of 24

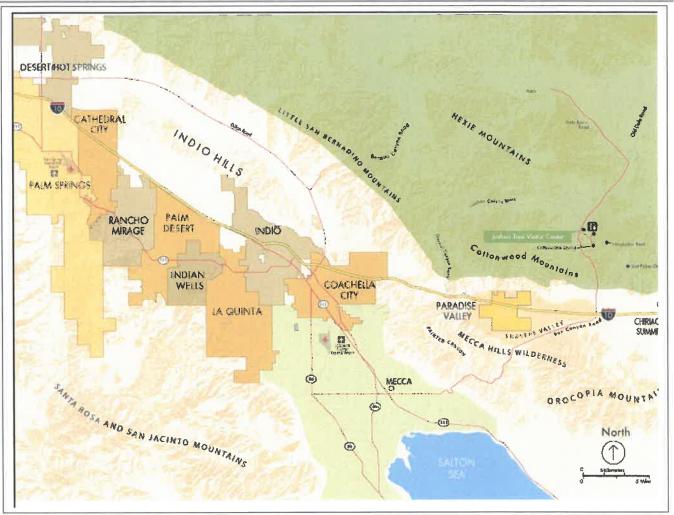


Figure 1: Regional Project Location Map

File No(s). SP00339, GPA00686, CZ06915, ElR00506 Planning Commission Staff Report: August 21, 2019 Page 7 of 24



Figure 2: Local Project Location Map

# Land Use Summary

LAND USE	GROSS ACRES	PERCENT OF DEVELOP- MENT FOOTPRINT	GROSS DENSITY (Dwelling Units / Acre)	DWELLING UNITS	MAX. NON- RESIDENTIAL FLOOR AREA (Square Feet)
RESIDENTIAL					- 3a
MEDIUM DENSITY RESIDENTIAL – MDR	820.5	44.4%	3.7	3,010	
MEDIUM HIGH DENSITY RESIDENTIAL - MHDR	539.1	29.2%	6.3	3,399	
HIGH DENSITY RESIDENTIAL – HDR	58.7	3.2%	9.1	535	
HIGHEST DENSITY RESIDENTIAL – HHDR	10.5	0.5%	20.0	211	
TOTAL RESIDENTIAL	1,428.8	77.3%	5.0	7,155	
MIXED USE – MU	177.0	9.6%	7.5	1,335	1,182,040
TOTAL MIXED USE	177.0	9.6%	7.5	1,335	1,182,040
	NON-	RESIDENTIAL			
COMMERCIAL RETAIL (CR)	23.4	1.3%			198,950
OPEN SPACE - RECREATION - OS (R)*	54.9	3.0%			
PUBLIC FACILITIES - PF**	44.8	2.4%			
BACKBONE ROADS ***	118.9	6.4%			
TOTAL NON-RESIDENTIAL	242.0	13.1%			198,950
SUMMARY DEVELOPED / UNDEVELOPED					
DEVELOPMENT FOOTPRINT TOTAL	1,848	100%	4.6	8,490	1,380,990
OPEN SPACE - CONSERVATION HABITAT	3,100				
PROJECT TOTAL	4,948				

Source: Danielian Associates, May 2016.

\* Additional parks totaling 55 acres will be conceptually located throughout the development footprint area.

\*\* Public facilities such as schools, basins, drainage structures, water wells and electrical substations, will be conceptually located throughout the development footprint area.

\*\*\* Local roads, "Town Center Boulevard" and "Main Street" are not calculated in the backbone road area.

# Land Use Map

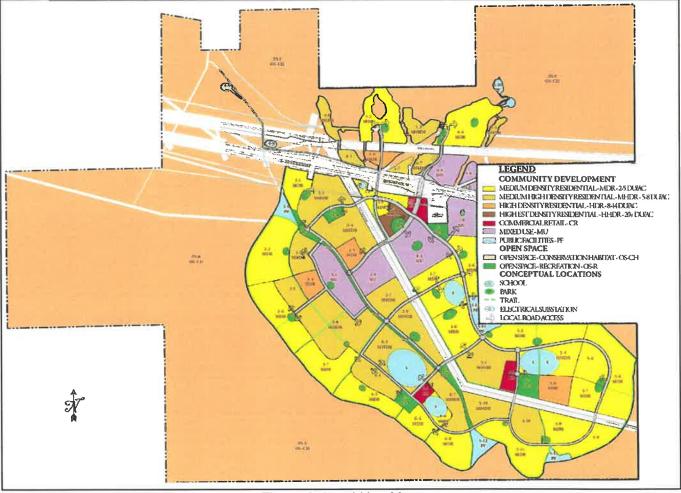


Figure 3: Land Use Map

# PROJECT BACKGROUND AND ANALYSIS

# Background:

Specific Plan No. 339 was first submitted to the County of Riverside on January 6, 2004. The project site is comprised of approximately 5,000 acres. When first submitted, the Specific Plan consisted of approximately 12,000 units and 2.8 million square feet of non-residential buildings on a developable area of approximately 3,000 acres.

Subsequently, in 2008 the Coachella Valley Multi-Species Habitat Conservation Plan (CVMSHCP) became effective. The CVMSHCP designates the project site nearly entirely within the Desert Tortoise and Linkage Conservation Area of the CVMSHCP with the remainder (approximately 112 acres) included within the Joshua Tree National Park Conservation Area. The CVMSHCP necessitated the project to be redesigned to accommodate greater area to be designated for conservation within the Specific Plan boundaries. The result is the Specific Plan as described above in the project description, and attached in

#### File No(s). SP00339, GPA00686, CZ06915, ElR00506 Planning Commission Staff Report: August 21, 2019 Page 10 of 24

its entirety to the staff report, which now includes a maximum of 8,490 dwelling units and up to 1.38 million square feet of non-residential uses within a development footprint of 1,848 developable acres.

The Paradise Valley Specific Plan No. 339 includes a General Plan Amendment (GPA No. 686) and a Change of Zone (CZ No. 6915). The impacts of the project were studied via Environmental Impact Report No. 506, a Programmatic EIR. Project-level EIR's generally focus on the environmental changes caused by a development project, including planning, construction, and operation. A Programmatic EIR, on the other hand, generally looks at the broad policy of a planning document, i.e., a general plan, and anticipates that further CEQA analysis may be performed when implementing projects are submitted.

Environmental Impact Report No. 506 was circulated for public review in January 2018. Forty-seven comments were received during the 45-day public review period, and 2 comments were received following the close of the public review period. These comments were reviewed and detailed responses for each comment were included in the Final EIR, which was posted on November 1, 2018. Mailed notices to commenters were sent on October 26, 2018 and noted Final EIR availability of November 1, 2018.

Four noticed public hearings have been held before the Planning Commission; on November 28, 2018, December 5, 2018, January 30, 2019, and June 5, 2019, all of which were then continued. Public testimony has been provided by dozens of speakers, and questions have been raised by members of the Planning Commission and the public. Several meetings have been held with the applicant, staff from the Coachella Valley Conservation Commission (CVCC), the California Department of Fish & Wildlife (CDFW), and the U.S. Fish & Wildlife Service (USFWS), and correspondence has been received from these agencies, as well as responses from the applicant to the agency comments. Meetings have also been held with members of the Sierra Club, Center for Biological Diversity, National Parks Conservation Association, California Native Plant Society, and Eastern Coachella Valley Leadership Council.

Staff has not provided a recommendation to the Planning Commission prior to this staff report. This project is very large in size and scope. It is located on undeveloped land that is in an environmentally sensitive conservation area that is an important component of the CVMSHCP. It is an entirely new community that is removed by several miles from other existing communities and other public services, which requires that it be designed as a largely self-sustaining community that will require the extension and/or building of major infrastructure and facilities to serve this future community. As such, it requires very careful vetting and consideration, and the ample opportunity for comment that is provided through the extensive public review and hearing process that this project has undergone has provided for such vetting and consideration by staff and the Commission. Staff has carefully considered all of the testimony, questions raised, answers and comments provided, follow-up discussions with the applicant and interested parties, and correspondence received, as we arrive at the recommendations that are being presented in this staff report.

# Recommendation:

It is our conclusion that staff is not able to recommend approval of the project at this time. Several concerns and questions raised by staff, the Planning Commission, other agencies, and the public remain not addressed in a satisfactory manner. The options, from staff's perspective, are for either the Planning Commission to 1) Direct staff to prepare findings and a Recommendation for Denial based on the significant concerns noted in this staff report and testimony and questions raised at prior Planning Commission Hearings; or 2) Continue Off- Calendar and request that the applicant address the concerns stated herein and at prior Planning Commission Hearings, work with staff to make further revisions to the project to address the concerns set forth below, and bring the project back to the Planning Commission for future consideration. This may potentially require recirculation of the environmental document for public review. This option would require the applicant's willingness to continue to pursue what has been

an already lengthy development review, and to take meaningful steps to modify the project and/or provide further studies to address these concerns.

# Required Findings:

Given staff's remaining issues of concern, it is not able to recommend the appropriate findings to the Planning Commission at this time that would be needed to approve the project. In order for the County to approve the project, including GPA No. 686, it would have to adopt certain findings for an Entitlement/ Policy General Plan amendment, a Foundation Amendment, and to establish consistency with the Eastern Coachella Valley Area Plan of the Riverside County General Plan.

In order for the County to approve the proposed project, the following findings are required to be made as part of the adoption of an Entitlement/Policy General Plan amendment:

- A. The proposed changes do not involve a change in or conflict with:
  - 1. The Riverside County Vision;
  - 2. Any General Plan Principle; or
  - 3. Any Foundation Component designation in the General Plan except as otherwise expressly allowed.
- B. The proposed amendment would either contribute to the achievement of the purposes of the General Plan or, at a minimum, would not be detrimental to them.

Additionally, one or more of the following findings would also need to be made:

- C. Special circumstances or conditions have emerged that were unanticipated in preparing the General Plan.
- D. A change in policy is required to conform to changes in state or federal law or applicable findings of a court of law.
- E. An amendment is required to comply with an update of the Housing Element or change in State Housing Element law.
- F. An amendment is required to expand basic job opportunities (permanent jobs, exclusive of any jobs created by construction of the project itself), that contribute directly to Riverside County's economic base and that would improve the ratio of jobs-to-workers in the County of Riverside.
- G. An amendment is required to address changes in public ownership of land or land not under Board of Supervisors' land use authority.

Further, adoption of the project would also require a Foundation Amendment. The premise for a Foundation Amendment is that the General Plan will only be amended in any fundamental way for significant cause. The intent with Foundation Amendment Findings is to consider them comprehensively in the context of the entire General Plan and their overall impacts on the Riverside County Vision and its implementation. Adoption of a Foundation Amendment requires that the following findings be made:

A. That new conditions or circumstances disclosed during the review process justify modifying the General Plan,

- B. That the modifications do not conflict with the overall Riverside County Vision,
- C. That they would not create an internal inconsistency among the elements of the General Plan.

The project site is located within the Eastern Coachella Valley Area Plan (ECVAP). Policy 2.3 of this Area Plan includes specific provisions that need to be made for development that is proposed within the Shavers Valley Area. The General Plan Vision and Principles recognize that the new towns and planned self-sustaining communities will play a role in the growth and development of Riverside County. These development proposals will require vigorous reviews to ensure compatibility with surroundings, consistency with environmental policies, a full range of public services, and fiscal stability.

Lands adjacent to Interstate 10, from the easterly edge of the Coachella Valley to the Chiriaco Summit, also known as the Shavers Valley, offer unique opportunities for self-sustaining development provided that such development is limited and can provide for a full complement of infrastructure and services. Clearly the availability and assurance of a long term and reliable water supply will be the pivotal issue for development in this area. Proposed planned communities in this area are not subject to the eight-year limit and other procedural requirements applicable to Foundation Component amendments as provided above, provided that:

- A. Planned community proposals may have urban characteristics with thematic elements (i.e., golf, equestrian opportunities, etc.), but also will have a rigid and permanent urban boundary.
- B. The plan must include a comprehensive water service program that addresses the long-term requirements of the project, conservation, and reliability.
- C. The proposed community must be located within a district that provides water and sewer services or a water and sewer district has agreed to annex and serve the project; and there is an agreement that such services will not be expanded beyond the limits of the proposed community.
- D. The proposed community must provide for all relevant public facilities and services, including public protection, road maintenance, library services, education facilities, and waste disposal; and, it must be demonstrated that such service can be efficiently delivered within the proposed community.
- E. The proposed community must provide a full range of parks and if necessary, parks large enough to accommodate organized sports activities.
- F. The proposed community must be consistent with, and advance the goals of, the Riverside County Housing Element and provide for a range of housing opportunities including low and moderate-income housing.
- G. At least 50% of the proposed community must be devoted to open space and recreation.
- H. The proposed community must be compatible with the achievement of the goals of the Coachella Valley Multiple Species Habitat Conservation Plan, as determined by the County of Riverside in consultation with the Coachella Valley Association of Governments, the California Department of Fish and Wildlife, and the United States Fish and Wildlife Service.
- I. The plan must be based on "new urbanism" principles, and include elements that facilitate internal transit programs and encourage pedestrian mobility.

J. The plan, to the extent feasible, must contain provisions for the use of innovative and state-of-theart technology to reduce energy and resource consumption.

County staff has reviewed the findings that are necessary to be made in order to approve the project, and is not able to recommend that the project can meet all of the findings required in order to adopt an Entitlement/Policy General Plan Amendment, a Foundation Amendment, and to establish consistency with the Eastern Coachella Valley Area Plan at this time. This is based on the totality of all of the documents prepared; comments submitted; public testimony received during the course of 4 Planning Commission Hearings; questions raised by staff, the Planning Commissioners, and the public; answers provided by the applicant to those questions; and follow-up meetings with the applicant and other involved agencies to clarify issues, including subsequent correspondence, particularly when viewed through the lens that "these development proposals will require vigorous reviews to ensure compatibility with surroundings, consistency with environmental policies, a full range of public services, and fiscal stability", as required by Eastern Coachella Valley Area Plan Policy 2.3 for development that is proposed within the Shavers Valley Area.

The major remaining issues of concern that need to be addressed before staff would be in position to recommend approval are detailed in the next section.

# MAJOR REMAINING ISSUES OF CONCERN

# 1. CVMHSCP Consistency in Consultation with CVCC and the Wildlife Agencies

As set forth above, a required finding for general plan consistency under ECVAP Policy 2.3 is that "the proposed community must be compatible with the achievement of the goals of the Coachella Valley Multiple Species Habitat Conservation Plan, as determined by the County of Riverside in consultation with the Coachella Valley Association of Governments, the California Department of Fish and Wildlife, and the United States Fish and Wildlife Service." ECVAP Policy 2.3.h.

The project is located within the boundaries of the CVMSHCP, in particular within the Desert Tortoise and Linkage Conservation Area of the CVMSHCP. Due to this, the Specific Plan and development pursuant to the Specific Plan is required to set aside areas to be dedicated for conservation in exchange for the ability to develop within this conservation area.

Discussions have been ongoing between the CVCC, the California Department of Fish and Wildlife, and the United States Fish and Wildlife Service (together referred to as the Wildlife Agencies), County staff and the applicant, regarding the need to conduct a Joint Project Review (JPR) for consistency with the CVMSHCP prior to County approval of the Programmatic EIR and the project. This has been one of the primary issues of contention and disagreement between the applicant on the one hand, and CVCC and the wildlife agencies and environmental advocacy groups on the other hand.

There are two sections of the CVMSHCP documents that focus on the timing of the JPR, as shown below:

Section 6.6.1.1. in the CVMSHCP, as amended through the Final Major Amendment to the CVMSHCP – August 2016, states:

"6.6.1.1 Joint Project Review Process within Conservation Areas. For Purposes of overseeing compliance with the requirements of the MSHCP and the IA, a Joint Project Review Process shall

#### File No(s). SP00339, GPA00686, CZ06915, EIR00506 Planning Commission Staff Report: August 21, 2019 Page 14 of 24

be instituted by CVCC for all projects under the Local Permittees' jurisdiction in a conservation area that would result in disturbance to Habitat, natural communities, Biological Corridors, or Essential Ecological Processes."

Section 7.5 of the Implementing Agreement covers how review of development proposals will occur in conservation areas:

"7.5 Review of Development Proposals in Conservation Areas. As set forth in Section 4.3 of the MSHCP, Development in Conservation Areas will be limited to uses that are compatible with the Conservation Objectives for the specific Conservation Area. Discretionary Projects in Conservation Areas, other than second units on parcels with an existing residence shall be required to assess the project's ability to meet the Conservation Objectives in the Conservation Area. Additionally, the Permittees will participate in the Joint Project Review Process set forth in Section 6.6.1.1 of the MSHCP."

The Specific Plan was submitted to the Coachella Valley Conservation Commission (CVCC) for Joint Project Review (JPR) in 2010 to review initial concepts and subsequently a formal application in 2011 and based on comments received from CVCC, U.S. Fish & Wildlife Service, and California Department of Fish & Wildlife, and following further revisions to the proposed Specific Plan was again submitted for JPR in April 2012. The submittal of the Specific Plan to CVCC at these times was presented as a project level approval.

The CVCC issued a comment letter July 6, 2012, which states "the JPR process requires specific information on the proposed project that does not allow for a programmatic level analysis." and "...we have determined that not enough specific information is available to complete a JPR analysis of future phases of the project beyond Phase I. Therefore, we have not completed a JPR consistency determination for the Specific Plan." The information that CVCC was requesting was the precise location of the mitigation land that would be placed into conservation to meet the CVMSHCP required 8% allocation of take per Riverside County Board of Supervisors Policy A-61, which translates to a ratio of 11.5:1 of conservation area acreage to disturbance acreage. CVCC did distinguish in its findings that although it would not determine that the overall Specific Plan is consistent with the MSHCP due to information not being provided regarding specific location of all required mitigation land, adequate mitigation/conservation land has been identified to support development of Phase I as identified in the Specific Plan.

On September 5, 2012, County staff issued a letter to CVCC thanking them for participating in a JPR meeting held on September 4, 2012, and stating that the meeting "signals conclusion under the JPR process".

On September 19, 2012, CVCC responded to the County letter of September 19, 2012 that "as noted in our letter of July 6, 2012, we determined that not enough information was provided to complete the JPR for a programmatic level review of the entire Specific Plan."

There have been several subsequent meetings and communications involving the applicant, CVCC, CDFW, and USFWS since the project was circulated for public review, including a memorandum from CVCC dated May 9, 2019, a joint letter from CDFW and USFWS dated June 4, 2019, and responses from the applicant dated July 19, 2019.

In order to fully build-out the entire Specific Plan consistent with the CVMSHCP, a Like Exchange would have to be approved by CVCC and concurred in by the wildlife agencies to compensate for the loss of conservation lands within the Desert Tortoise and Linkage Conservation Area. Under Section 6.12.2 of

#### File No(s). SP00339, GPA00686, CZ06915, EIR00506 Planning Commission Staff Report: August 21, 2019 Page 15 of 24

the CVMSHCP, this would involve, ultimately, the identification and acquisition of land outside of this conservation area. Without the ability to ultimately successfully process a Like Exchange, there are significant portions of the Specific Plan which would not be able to build, and therefore potentially not achieve a self-sustaining development as called for in the Eastern Coachella Valley Area Plan.

Much of the discussion has centered on when the CVMSHCP requires that JPR be conducted, in terms that "a Joint Project Review Process shall be instituted by CVCC for all projects under the Local Permittees' jurisdiction in a conservation area that would result in disturbance to Habitat, natural communities, Biological Corridors, or Essential Ecological Processes...," and whether approval of a Programmatic EIR and Specific Plan constitutes an action that "would result in disturbance", or whether that occurs at such future time as implementing projects would be considered and approved, involving further CEQA analysis. The CVCC as well the Wildlife Agencies continue to contend that the applicant must complete the JPR process for the project in its entirety. The applicant, and County staff in the past, have taken the position that the JPR process should be completed when implementing projects that directly result in land disturbance (such as tract maps, plot plans, etc.) are considered for approval and undergo further CEQA analysis. It should be noted that, from County staff's perspective, one of the major concerns with requiring that a JPR be conducted now was the premise that the applicant would need to acquire or demonstrate control over the mitigation lands being proposed for a Like Exchange in advance of even a Programmatic level approval, which would commit the applicant to the acquisition of thousands of acres without any indication that ultimately they would be successful in obtaining even a Programmatic level approval. County staff has been of the opinion that this is an exceedingly high bar, and not a reasonable interpretation of the plan.

The issue of when the mitigation lands need to be acquired or controlled by the applicant has therefore been the subject of much recent discussion between County staff, the applicant, CVCC, and the Wildlife Agencies. The CVCC, in their May 9, 2019 Memorandum, and the Wildlife Agencies in the June 4, 2019 letter have identified an approach whereby the applicant could address the Like Exchange through a conceptual proposal process, under a meet and confer process. This would involve several steps, including a desk-top exercise which would largely be based on information that is readily available. As stated, "If the Wildlife Agencies can determine that the proposed conservation lands have the potential to support equivalent or superior functions and values, and the land could be acquired for conservation purposes (e.g. it is privately owned), conceptual concurrence for further assessment of these lands could be granted and the Applicant and Permittee would move forward and complete more in-depth on-site studies and analysis to support a final equivalency analysis".

If the meet-and-confer process and the conceptual concurrence review determines that lands required to successfully complete a Like Exchange cannot be located and ultimately obtained, the project (as it is currently proposed) would fail to accomplish many of the project's goals and objectives. This would put the feasibility of the entire project in question, particularly since the project is intended to be a self-sustaining development, which requires that it be completely built-out to complete that objective. If the project is unable to achieve build-out, as proposed in the Specific Plan, it brings into question the validity of the assumptions used to develop analyses of the Specific Plan, including traffic and fiscal impacts and achieving the goals of applicable General Plan Policies.

With regards to the assumptions used to develop the traffic analysis of the Specific Plan, the traffic studies project that, given the self-sustaining nature of the project, 64% of the daily trips will remain internal to the project, and only 36% would be external and leave the project site. If the project is unable to achieve project build-out because a Like Exchange is found to be infeasible, the assumptions used in the traffic analysis based on build-out of the mix of land uses to achieve this high level of internal traffic capture, thereby reducing impacts outside of the project area, cannot be relied upon. This then would also affect

#### File No(s). SP00339, GPA00686, CZ06915, EIR00506 Planning Commission Staff Report: August 21, 2019 Page 16 of 24

other technical studies, such as noise and air quality, which rely upon the traffic study projections as part of their analysis methodology.

Likewise, the fiscal impact assessment and feasibility were determined based on a total build-out scenario of the project. Staff and the applicant had previously discussed preparing an alternative fiscal impact analysis that would assume that build-out is not achieved, involving various scenarios, including one in which the project area which relies on the successful completion of a Like Exchange process would be removed. From that analysis, staff and the decision makers would be able to better understand the overall fiscal viability of this project to pay for the services needed to serve this new community. To date, the applicant has not provided such an analysis, nor have they indicated they are in the process of preparing such an analysis.

The applicant has stated, in their response to the June 4, 2019 letter submitted by the Wildlife Agencies, that there is "the potential that the project could be developed within a development footprint no greater than 1,370 acres which could be mitigated entirely with Conservation Lands acquired from within the DTLCA, thus eliminating the need for a Like Exchange altogether." This reduced footprint has not been included in any prior analysis, nor has the applicant provided information to show that a self-sustaining community could be built within this reduced development footprint.

Given all of the above, staff is of the considered opinion that completion of the meet-and-confer process and a determination of a conceptual concurrence for a Like Exchange by the Wildlife Agencies would be of great policy value in assisting the decision makers (the Planning Commission and ultimately the Board of Supervisors) to make an informed decision as to the likely feasibility of build-out of the Specific Plan as a whole. This is particularly important given the proposed self-sustaining nature of the project which involves its full build-out, as analyzed in the technical studies. Further, the specific requirement in the ECVAP that "the proposed community must be compatible with the achievement of the goals of the Coachella Valley Multiple Species Habitat Conservation Plan, as determined by the County of Riverside in consultation with the Coachella Valley Association of Governments, the California Department of Fish and Wildlife, and the United States Fish and Wildlife Service," is of great weight to staff in making this determination since the principal stakeholders which the County is specifically required to consult with (CVCC and the Wildlife Agencies) have remained steadfast in their determination that consistency cannot be determined without conducting a JPR prior to the County's approval of a Programmatic EIR, and have further worked to identify a meet-and-confer and conceptual concurrence process for a Like Exchange which would provide the County with a much higher level of assurance that it would be feasible to achieve build-out of the Specific Plan as a whole, as needed to achieve a self-sustaining community.

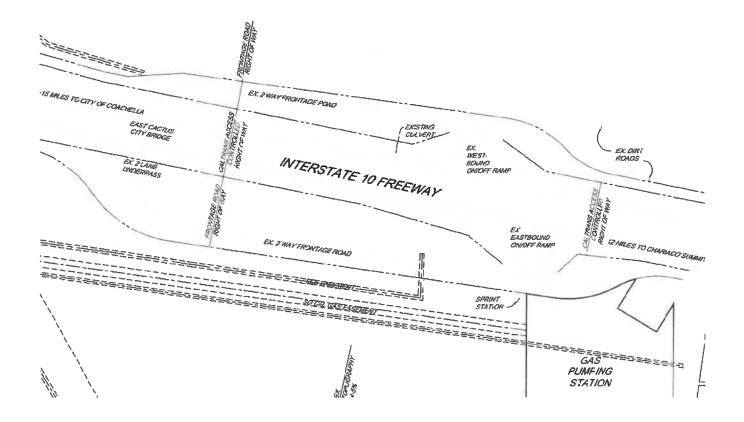
Staff, therefore, is of the opinion that the test as to the level of detail required to approve the Programmatic EIR is not met if the analysis does not provide enough information to provide the decision makers with sufficient analysis to reasonably consider the project's merit and consequences. Although there is a potential path for consistency with the CVMSHCP as has been discussed previously, there is still a significant level of uncertainty that the project can achieve all of the conservation area necessary to build-out the entire Specific Plan as it is proposed. Staff therefore is unable, at this time, to recommend that the General Plan be amended, as the first step in potentially removing close to 2,000 acres from conservation, without sufficient information with regards to <u>IF</u> lands actually exist outside of the project boundary that are biologically equivalent or superior to those to be exchanged from inside the boundary, even on a conceptual level. Should the project be able to successfully complete the meet-and-confer process and obtain conceptual concurrence for the Like Exchange, thereby allowing it to complete the JPR now as requested by CVCC and the Wildlife Agencies, it would provide a stronger basis for the adoption of a Programmatic EIR, and the Like Exchange process could be finaled and completed prior to approval of any subsequent implementing project. Should the project not be successful in obtaining conceptual concurrence for the Like Exchange point to the need to modify and re-design

the project, so that it can provide for a self-sustaining community, in a phased and balanced way, within a reduced project footprint that does not trigger the need for a Like Exchange.

# 2. The Project does not provide an appropriate number of ingress/egress access points to provide for adequate Emergency Access/Egress

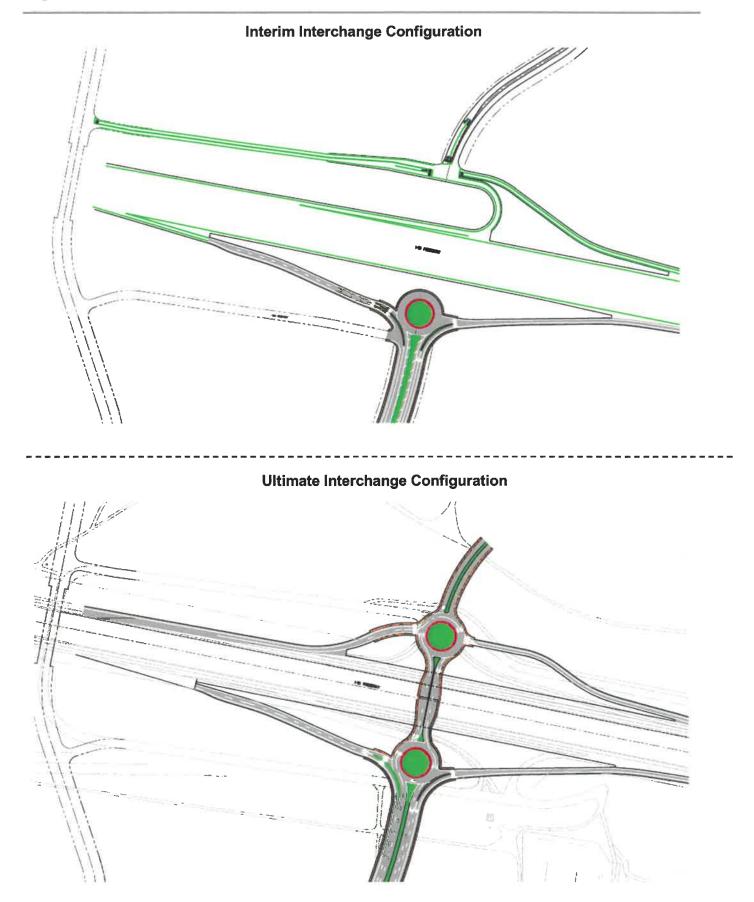
The project, as proposed, provides for one point of access to Interstate 10 and no other means of ingress or egress to the site. This is an isolated large new community that, upon buildout, could house an estimated 15,000 residents, as well as thousands of square-feet of commercial/industrial uses. Staff, including top management from TLMA and County Fire, are of the professional opinion that one point of access for a project of this size and population is wholly inadequate, and that additional means of ingress/egress are required to serve emergency access needs and provide a safer and more sustainable community.

The configuration of the existing interchange is shown below. The project proposes an interim and an ultimate improvement as also shown below. The interim interchange would provide for greater capacity at the ramps, but still relies on the existing underpass on I-10 as the one road that allows access to the Westbound Ramps. The ultimate would include a new underpass with a new bridge for I-10 and the existing underpass would remain as a second means of crossing I-10 between the north and south sides of the project.



# **Existing Interchange and Underpass**

# File No(s). SP00339, GPA00686, CZ06915, EIR00506 Planning Commission Staff Report: August 21, 2019 Page 18 of 24



#### File No(s). SP00339, GPA00686, CZ06915, ElR00506 Planning Commission Staff Report: August 21, 2019 Page 19 of 24

Staff contends that accessing the Interstate from a single interchange, with ramps going in the eastbound and westbound direction separated by a few hundred feet, does not fully provide a secondary means of access, given that both ramps in close proximity to each other could be compromised by certain emergency events. Even if the single evacuation route does not become blocked in an emergency, the project could have thousands of vehicles on the single access road during an evacuation, causing gridlock and taking hours to complete a community-wide evacuation. Again, the self-sustaining nature of the project anticipates that the majority of the residents will be present within the project limits at any one time, even during the typical workday.

It should also be pointed out that there is a high-pressure natural gas line and compressor station located just south of the one interchange, and that the project is about 6 miles east of the San Andreas Fault, adding to the potential risk that the one interchange could be compromised by an emergency event. Further, Cal Trans, in a letter dated, May 22, 2018, also requested that the project construct a second interchange to access Interstate 10.

The vital importance of having multiple points of access to provide for adequate and multiple evacuation routes has come to the forefront given the tragic events of November 2018, when there was a vast loss of lives in the town of Paradise in Butte County, CA as a result of the Camp Fire. The inability to evacuate the 23,000 +/- residents of Paradise during the Camp Fire, even with four access points in and out of town, highlights the need to have multiple routes when serving an entire new community such as that being proposed for this project.

Staff contends that because the project design does not allow for alternate methods to access or evacuate this isolated site, the project lacks the ability to realize the intended vision for a 'self-sustaining development' and lacks the provision for a "full complement of infrastructure and services", as imagined for Shavers Valley. It is staff's opinion that, especially in light of recent events and California's history with natural disasters, the project requires that an additional, second interchange be provided to access I-10, spaced sufficiently apart from the first interchange to address Caltrans and County spacing concerns and provide for two independent emergency access points, and that preferably a third route be provided as well. Said third route could potentially be a southerly connection south to Box Canyon Road, or a frontage road that parallels the freeway until it connects with another independent point of access.

Since the June 5, 2019 Planning Commission hearing, as a response to site access concerns from staff and the Planning Commission, the applicant completed and submitted a planning and modeling study for 'Risk Assessment and Mobile Emergency Evacuation' for the project. The report was reviewed by Planning, Transportation and Fire Staff.

The Risk Assessment analyzed the proposed project as it relates to the adequacy of the project's access, including access under an emergency or evacuation condition. The assessment did not study 'worst case scenarios' but analyzed hazards that have a reasonable probability of occurrence and those that would have a potential to require evacuation.

The assessment reviewed eight hazards that they deemed relevant to the project:

- o Chemical Release
- o Earthquake
- o Flood
- o Ground Subsidence
- o Pipeline Incident
- o Terrorist Event
- o Volcano
- o Wildfire

Hazards were analyzed for impacts to the access and operations of Interstate 10. The assessment concluded that the probability of a disaster occurring that would cause a partial or full evacuation of the entire Paradise Valley Community at buildout and simultaneously impacting, either partially or entirely, the operations Interstate 10, are extremely low, thereby concluding that the risk to the project residents, businesses and visitors, as it relates to the eight listed hazardous events – where the ability to access I-10 is compromised - is extremely low.

The assessment goes on to state that "The impacts of hazardous events can be lessened through the implementation of pre-event mitigation and post-event emergency response measures" and "In our considered opinion, the Paradise Valley project, as proposed, provides for adequate emergency access and would not expose residents and visitors to a significant risk of loss or injury."

Staff is not in agreement with the conclusions presented in the Risk Assessment, and asserts that 'significant risk of loss or injury' should not be the bar that good planning and site design for an entirely new, isolated, sustainable, and resilient community should strive for. The Risk Assessment relies upon mitigation measures, such as a plan to have the Master Homeowners Association advise residents to shelter-in-place, that only offer the illusion of safety and control during future disasters, but do not tangibly increase safety or reduce risk.

# 3. A stronger case needs to be made that the Project Benefits outweigh the Project Impacts in order for the County to adopt a Statement of Overriding Considerations

Due to the potentially significant impacts of the project that remain, even after proposed mitigation measures are considered, if the County is to approve the project it will be required to adopt Findings with a Statement of Overriding Considerations. The Statement of Overriding Considerations would acknowledge that the Board of Supervisors has balanced the economic, legal, social, technological, and other benefits of the project against the unavoidable adverse environmental effects identified in EIR, and has determined that the benefits and considerations outweigh and render acceptable those adverse environmental effects of the Project.

The EIR has determined that the following project and cumulative impacts were found to be unavoidable:

# Aesthetics – Scenic Vistas and Visual Character

The Specific Plan incorporates through its conceptual grading, landscape, and architectural design elements that will minimize the impacts of the project. However, since the project would develop an area that is primarily undeveloped and would convert the view from surrounding areas of open desert to urban development that fundamentally changes the views of the area, impacts to scenic vistas as viewed from I-10 and Box Canyon Road, Orocopia Mountains, and nearby trails and change in visual character would be significant and unavoidable. Impacts to views from Joshua Tree National Park were determined to be less than significant, primarily due to intervening topography blocking views.

# Aesthetics - Light and Glare

The Specific Plan includes lighting guidelines that would minimize direct impacts from light and glare to less than significant levels. However, with the introduction of lighting in an area where lighting is currently extremely limited, the project would have incremental impacts to night time sky glow. Since there is no quantitative threshold for significance for skyglow and considering the project's location near Joshua Tree National Park, impacts were conservatively assumed to be potentially significant.

#### File No(s). SP00339, GPA00686, CZ06915, EIR00506 Planning Commission Staff Report: August 21, 2019 Page 21 of 24

#### Air Quality - AQMP Consistency and Regional Emissions

The Specific Plan would have the potential to result in or cause National Ambient Air Quality Standards (NAAQS) or California Ambient Air Quality Standards (CAAQS) violations due to the Specific Plan's exceedance of regional construction and operational emission thresholds for VOC, NOx, PM10, and PM2.5. The Specific Plan includes a number of design features and all feasible mitigation measures that would reduce emissions; however, emissions remain potentially significant. Therefore, the project would have a significant and unavoidable cumulative effect on regional air pollution and impacts related to AQMP consistency, Non-Attainment Pollutants, and Cumulative Air Quality would remain significant and unavoidable.

#### Greenhouse Gas Emissions

The Specific Plan includes a number of design features and mitigation measures related to sustainability and other elements that are intended to reduce greenhouse gas emissions as detailed in the Specific Plan's Climate Action Plan. Although with these measures it is anticipated that the Specific Plan would meet applicable greenhouse gas reduction goals, since the projected rates of electric vehicle ownership and usage cannot be guaranteed at this time, the EIR conservatively determined that impacts to greenhouse gas emissions may be potentially significant.

#### Noise - Operational Off-site and Ambient

Project-related operational impacts would result in less-than-significant impacts to on-site and most offsite locations. However, the project's generation of vehicle traffic on I-10 has the potential to significantly impact two residences off-site where noise barriers or other noise attenuation features do not exist. Mitigation is included for implementing projects to analyze further and to work with the affected residences to install adequate noise barriers or other features. However, since this cannot be guaranteed at this time, the EIR conservatively determined that impacts to these residences are significant and unavoidable. Additionally, since the project is developing urban uses with associated noise production in what is primarily an undeveloped location with few noise sources, impacts to ambient noise levels on the project site and immediate vicinity is significant and unavoidable.

#### Public Services - Construction of Fire, Sheriff, School, Libraries, Medical, Parks and Recreation Facilities

Since the Specific Plan includes the construction of fire, sheriff, school, libraries, and medical facilities and the Specific Plan as a whole has potentially significant impacts, the impacts from these public services included within the Specific Plan (although a small portion of the overall proposed development) would also present cumulatively potentially significant impacts to the environment related to the other topics noted here. These potentially significant impacts are not related to whether adequate public services would be provided for the Specific Plan.

# Transportation and Traffic - Conflict with Plan, Ordinance or Policy Establishing Standards for Circulation System and Conflict with an Applicable Congestion Management Plan

The Specific Plan would generate traffic that would exceed the significance thresholds based on level of service for 7 intersections, 1 freeway segment, and 1 freeway ramp merge/diverge zone based on existing conditions. Three of these intersections as well as the freeway segment and freeway ramp merge/diverge zone currently operate at an adverse level of service. Based on a projection of 2035 conditions, the Specific Plan would create significant impacts at 4 intersections, 8 freeway segments, and 7 freeway ramp merge/diverge zones beyond what is anticipated to be operating at and adverse level of service without the project in 2035. Based on a projection of 2040 conditions, the Specific Plan would create significant

#### File No(s). SP00339, GPA00686, CZ06915, EIR00506 Planning Commission Staff Report: August 21, 2019 Page 22 of 24

impacts at 7 intersections beyond what is anticipated to be operating at and adverse level of service without the project in 2040.

Mitigation measures are included to conduct further traffic analysis for implementing projects to determine more accurately impacts to traffic closer to development and determine what improvements may be necessary to address direct impacts. Additionally, the project will pay TUMF and DIF and provide payment of impacts to facilities not included in TUMF and DIF (including funding to cities through the County) to address the Specific Plan's cumulative impacts. However, since these facilities cannot be assured to be constructed at time of project operation, impacts remain significant and unavoidable.

#### Utility and Service Systems - Construction of Water and Sewer Facilities

Similar to Public Services, since the Specific Plan includes the construction of water and sewer facilities and the Specific Plan as a whole has potential significant impacts, the impacts from these utilities included within the Specific Plan (although a small portion of the overall proposed development) would also present potential cumulatively significant impacts to the environment related to the other topics noted here. These potentially significant impacts are not related to whether adequate utility services would be provided for the Specific Plan.

#### Mandatory Findings of Significance

Impacts on Human Beings (i.e. all of the project's significant impacts could affect human beings)

Although a specific Statement of Overriding Considerations has not been prepared at this time, the following benefits have been identified by the project to date:

- Establish a new town that provides for needed growth and development in the Eastern Coachella Valley as contemplated in EVAP Policy 2.3.
- Up to 8,490 dwelling units within a variety of housing types at different densities and affordability ranges to assist in satisfying the County Regional Housing Needs Assessment (RHNA) requirements.
- Employment opportunities to assist in meeting Riverside County's adopted job growth projections and goals for a healthy economy.
- Five percent of total project housing to be affordable to lower and moderate income households (i.e., a total of 425 units). Within the rental unit component of the project, 10 percent will be affordable to lower and moderate income households. The proposed project's affordable housing would add to the inventory not known at the time the RHNA was prepared.
- A land use plan that locates active mixed use environments, public services, appropriate densities and community-serving elements within the Town Center and other Village core areas.
- New development that meets or exceeds requirements for energy efficiency including, on-site renewable energy resources (PV solar), buildings that exceed Title 24 standards for energy efficiency, high efficiency lighting, high efficiency appliances, increased electric vehicle use (by including vehicle chargers), traffic calming measures, Neighborhood Electric Vehicles (NEVs), a trip reduction program, encouragement of telecommuting and alternative work schedules, preferred parking for employee vanpool/shuttles, and shuttle services to the SunLine Transit hub in Indio.

- Development that incorporates water conservation, including the use of recycled water from the on-site wastewater treatment plant.
- Development that encourages walkability and pedestrian access through the arrangement of travel destinations (i.e., work, retail) within walking or bicycling distance of residences and through a mix of alternative transportation mode options, including bicycles and NEVs.
- New development that will enhance property values and increase tax revenue to Riverside County.
- Development with a high ratio of jobs for working residents, which has shown to not generate urban decay issues.

On balance, it is staff's opinion that more needs to be done by the project by way of benefits that not only accrue to residents of the project itself, as many of the above-listed benefits do, but to help offset impacts that the project is creating outside of the project footprint. This could, as an example, include additional funding contributions to improvements in impacted areas along I-10, which carries all of the project's external traffic.

# 4. The Project should provide a higher proportion of affordable housing

The need to enhance housing affordability has come to the forefront State-wide. The Governor and Legislature have identified the need to provide for increased housing affordability as one of the key issues facing the State.

The Specific Plan includes requirements that 5% of the total dwelling unit count, which equates to a maximum of 425 units, are to be provided to households between Moderate and Very Low income households. Moderate income households are defined as households that have income between 80-120% of the Area Median Income (AMI) and Very Low Income households are defined as households that have income between 0-50% of the AMI. Of the 425 total units, 382 will be made available through multi-family and/or small lot single family for sale developments within the Specific Plan to Moderate Income households. The remaining 43 units will be made available through rental housing development within the Specific Plan to Very Low Income households. These affordable housing units are also required to be phased in as the Specific Plan develops.

Although the Project does propose a certain amount of units to be affordable to lower- and moderateincome households, the amount proposed relative to the overall Project total dwelling units does not keep pace with the housing needs for Riverside County as outlined in the Housing Element. In the last cycle of the Regional Housing Needs Assessment (RHNA), SCAG allocated to the County over 30,000 units to be built as our housing target, of which over 17,000 are designated as non-market rate housing (moderate, low, and very low income). SCAG is currently in the next round (6<sup>th</sup> cycle) of the RHNA update, and will look to allocate additional target units to the County as a result.

To more confidently determine that the Project advances the goals of the Housing Element (which is a requirement in ECVAP Policy 2.3), the Project, given its large size, should increase its commitment to providing housing between the Moderate and Very Low income levels. Staff recommends that setting a target of 10%-20% between those income levels would be more appropriate for this project. As a basis of comparison, the Villages of Lakeview project, approved in 2017 in the Lakeview/Nuevo area with a similar overall total unit count, included a requirement that 10% of all units would be built at densities of HHDR (Highest Density Residential) of 20 units per acre or higher, to provide for affordability at densities consistent with the Housing Element affordability targets. As another example we can point to the

Travertine Point Specific Plan which 10% overall to be affordable and a min of 1% of the total to be affordable to very low.

# 4. Further refinement and specificity should be provided as to the source of electrical power

The EIR identifies several options for providing power to the project, including an off-site transmission route, partly through BLM land, and intertie with the existing SCE transmission lines that run through the property, and providing its own on-site power generation through a natural gas-powered plant or other means.

The approach taken in the EIR has been to identify these alternatives in the Programmatic EIR stage, and then tier from that when more-site specific data is available, and study that further as part of the consideration and CEQA approval of any implementing projects. Comments have been received taking the opposing view, that it is not appropriate to approve an entirely new community without more specifics identifying its source of electrical power. In contrast, the project has much more clearly identified its sources of water to provide a fuller picture of how it will be served for those purposes.

Given the very fundamental need for electrical power as one of the core building blocks of a new community, and the vastly different array of potential options to be studied in more detail, it is staff's opinion that this key area should be more closely analyzed, even at this Programmatic EIR stage, to give the decision makers additional information as they consider this project.

# PUBLIC HEARING NOTIFICATION AND COMMUNITY OUTREACH

This project was advertised in the Press Enterprise Newspaper and Desert Sun Newspaper. Additionally, public hearing notices were mailed to property owners within 2,400 feet of the project site and any other parties or individuals that specifically requested to be noticed regarding the project or that commented on the Draft EIR. As of the writing of this report, Planning Staff has received comments through the course of processing the project as well as comments received on the EIR Notice of Preparation and Draft EIR. The comments received through the course of processing have been attached to previous staff reports, provided via memo, and comments since the prior Planning Commission are attached to this staff report. The comments received on the EIR Notice of Preparation and Draft EIR are included within the Final EIR documents.

STATE OF CALIFORNIA-CALIFORNIA STATE TRANSPORTATION AGENCY

EDMUND G. BROWN h Governor

DEPARTMENT OF TRANSPORTATION DISTRICT 8 IGR/COMMUNITY & REGIONAL PLANNING 464 WEST 4<sup>TH</sup> STREET. 6<sup>TH</sup> FLOOR MS – 725 SAN BERNARDINO, CA 92401 PHONE (909) 383-4557 TTY 711 www.dot.ca.gov



Making Conservation a California Way of Life.



1

March 22, 2018

Mr. Russell Brady Riverside County Attn: Planning Department 4080 Lemon Street, 12 Floor Riverside, CA 92501

Dear Mr. Brady:

Draft Environmental Impact Report (DEIR) Paradise Valley Specific Plan No. 339, General Plan Amendment No. 686, Change of Zone No. 6915, EIR No. 506, SCH#2015101031 08-RIV 10, PM R-74.752-75.3 GTS 08-RIV-2018-00158

The California Department of Transportation (Caltrans) reviewed the Draft Environmental Impact Report (DEIR) for Paradise Valley Specific Plan. This proposed project is located in the western portion of Shavers Valley in unincorporated Riverside County. It encompasses 5,000 acres, of which 1,800 acres will consist of: 8,490 residential units, 1.38 million square feet of commercial office, retail, hotels, light industrial, public facilities, 110 acres of recreational trails and parks, and 3,000 acres of natural open space. It will be located approximately eight miles east of Coachella City limits and will use exit #162 (Frontage Rd IC), and adjoins Interstate 10 (I-10) north and south.

The Specific Plan defines this as a new town in Shaver's Valley. The project will be constructed in phases with the Town Center village constructed first. The development timeframe is projected to be buildout in 2035. However, no infrastructure is in place, it abuts north and south of I-10 right-of-way, and we believe this development will severely impact growth in vehicle miles traveled and greenhouse gas production due to the site location. At buildout, we estimate approximately, 25,000 people will live in this development. For emergency access reasons we feel there is a need for two full interchanges to serve this development. This doesn't appear to be shown currently in the Specific Plan. The I-10 undercrossing and new interchange as shown may not meet minimum full interchange spacing standards.

Due to the scope of this proposed project and because it will impact highway operations we have the following comments:

#### Multimodal Accessibility

Caltrans views all land use and transportation improvements as opportunities to improve safety, access and mobility for all travelers in California and recognizes bicycle, pedestrian, and transit modes as integral elements of the transportation system. Furthermore, Caltrans is committed to ensuring that a multimodal transportation system serves the local development project. We take into account all modes of transportation including mass transit and non-motorized travel and relevant components of the circulation system, including but not limited to intersections, goods movement, streets, highways and freeways, pedestrian and bicycle paths, and mass transit. The following are our comments concerning multimodal accessibility:

#### Transit

- We recommend provision of bus turnouts on the entire proposed internal shuttle network.
- We suggest the plan provide bus benches, bus shelter as well as bicycle parking facilities near each shuttle stop.

#### Bicycle

- On all proposed urban arterials, major arterials, divided collectors and local collectors, we
  recommend modifications to the proposed street cross sections from Class II bicycle/NEV
  lanes to fully separated Class IV lanes.
- To ensure that bicyclists can easily cross an intersection using any travel lane, we suggest the incorporation of either bicycle crossing push-button actuators, in-ground loop detectors and/or the calibration of optical vehicle detection (OVD) cameras.

#### Pedestrian

 We recommend the provision of through block pedestrian connections from subdivisions in the MDR and MHDR land use areas to the backbone street network to encourage walking.

#### **Smart Mobility Framework**

Caltrans supports infill and smart growth development. Based on it place-type, design characteristics, potential impacts, and proposed mitigations, this project could potentially reflect smart growth principles with positive land-use changes and multi-modal transportation planning and funding. For further details regard the Smart Mobility Framework, please visit the following websites:

http://www.dot.ca.gov/transplanning/ocp/sm-framework.html

"Provide a safe, sustainable, integrated and efficient transportation system to enhance California's economy and livability"

2

3

4



6

http://www.dot.ca.gov/hq/tpp/californiatransportationplan2040/Final%20CTP/FINALCTP2040-Report-WebReady.pdf

The following are our comments as they relate to Smart Growth and the Smart Mobility Framework:

- We recommend the County consider modifying the plan to put more high-density residential areas in close proximity of the mixed-use areas to permit walking, bicycling or transit trips for both future employees and shoppers. By increasing housing density, the project will reduce Vehicle Miles Travelled (VMT) per capita, provide affordable housing, save space and improve transit use.
- We recommend the county consider amending this proposed Specific Plan to allow more employment acreage, such as Business Parks and Medium Industrial. and office buildings to offset the need to commute long distances for employment and reduce vehicle mile traveled by future residents.
- We suggest each use in this project be developed with net zero energy use goals by including things like using solar panels on every residence, office, service, retail, medical, school building etc.

#### System Planning and Forecasting

- Figure 2-4: Intersection #3 and #4 show proposed roundabouts, however all future proposed interchange projects need to be included in the Southern California Association of Governments Regional Transportation Plan. In addition, the interchange configuration needs to be coordinated with Caltrans. Any proposed roundabouts will need an intersection Control Evaluation (ICE).
- General: Please use 14% for Truck and Buses (P<sub>T</sub>) per Caltrans' Traffic Census data in regard to your HCS calculation for freeway segment, merge, diverge, and weaving analysis.
- General: Please provide approved city/county scoping agreement.

**Traffic Operations** has reviewed the January 25, 2017 TIA prepared by Linscott Law & Greenspan Engineers and has the following comments:

• Please provide layout for modifications of interchange including roundabout intersections #3 and #4.

"Provide a safe, sustainable, integrated and efficient transportation system to enhance California's economy and livability" 7

8

9

- The proposal of a modification in access should comply with safety and operational design standards.
- Caltrans Design and FHWA review is required for modification of the interchange configuration.
- Please provide the queue length along the new street (Paradise Valley) between intersections #3 and #4 and off-ramps.

#### Hydrology

Hydraulics has reviewed the July 2015 Hydrologic and Hydraulic Analysis Report prepared by West Consultants Inc. and concurs with respect to floodplain issues. At such time of permit application Hydraulics requests the final drainage report for review.

#### **Encroachment Permits Requirements**

When development occurs, encroachment permits will be necessary for any work performed within the State right-of-way (R/W). Furthermore, the applicant's environmental documentation must include such work in their project description and indicate that an encroachment permit will be needed. As part of the encroachment permit process, the developer must provide appropriate environmental approval for potential environmental impacts to State Highway R/W. In addition, all work undertaken within I-10 R/W shall be in compliance to current design standards, applicable policies, and construction practices. Detailed information regarding permit application and submittal requirements is available at:

Office of Encroachment Permits California Department of Transportation 464 West Fourth Street, 6<sup>th</sup> Floor, MS 619 San Bernardino, CA 92401-1400 (909) 383-4526

Where work in the State Highway Right-of-Way will exceed \$1 million in value a Streamlined Oversight Process review is required. Please contact our Streamlined Oversight Engineer Mr. Bahar Bakhtar at (909) 383-4276. Where work in the State Highway Right-of-Way is estimated to be over \$3 million, development of a Project Initiation Document and other project development steps will be required. Please contact Ms. Catherine Barron at (909) 383-6050 in our Pre-Programming/ Engineering Studies (PID) Unit.

Prior to approval of each Phase of the project site-specific studies may be required to determine if any additional impacts need to be mitigated. These comments are based upon a review of the 10

9

11

materials provided for our evaluation. Additional comments may be provided with the progression of the proposed project. If you have any question please contact Rebecca Forbes 909) 388-7139 or myself at (909) 383-4557.

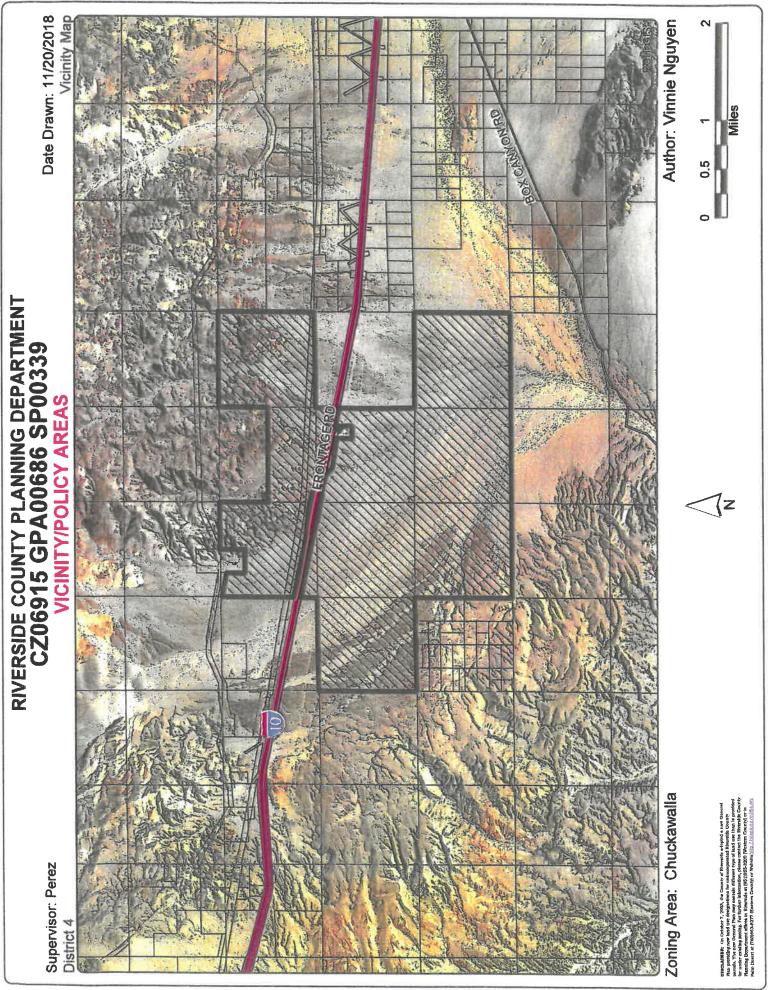
Sincerely,

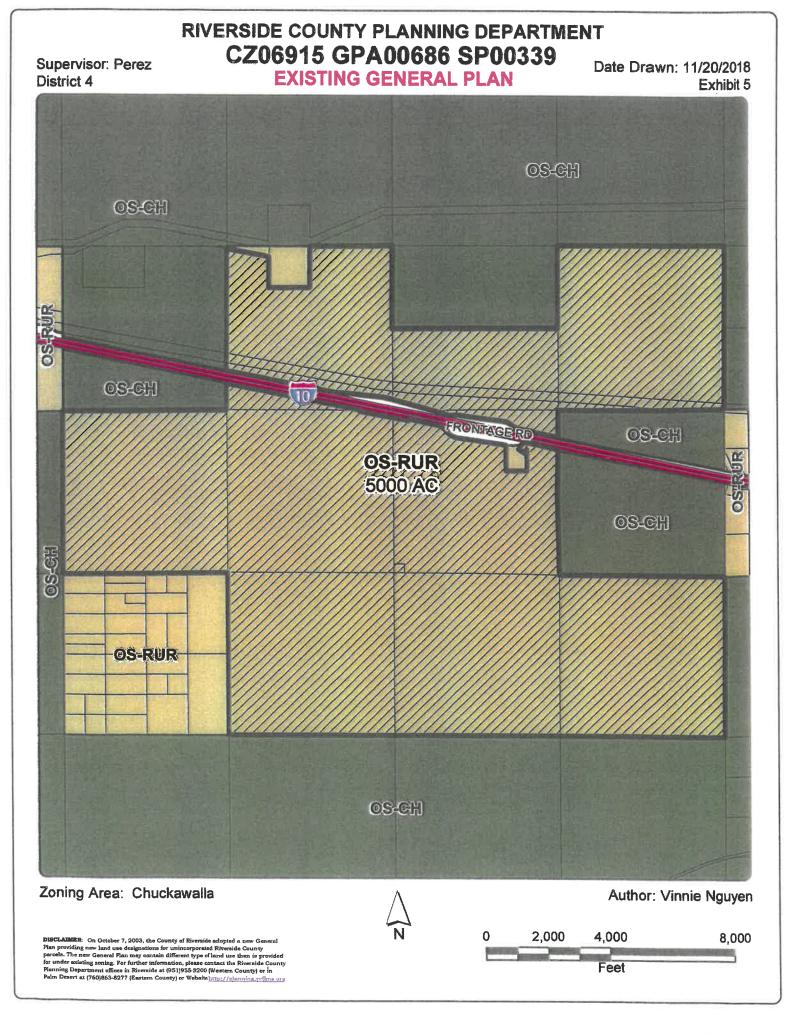
Mark Ret

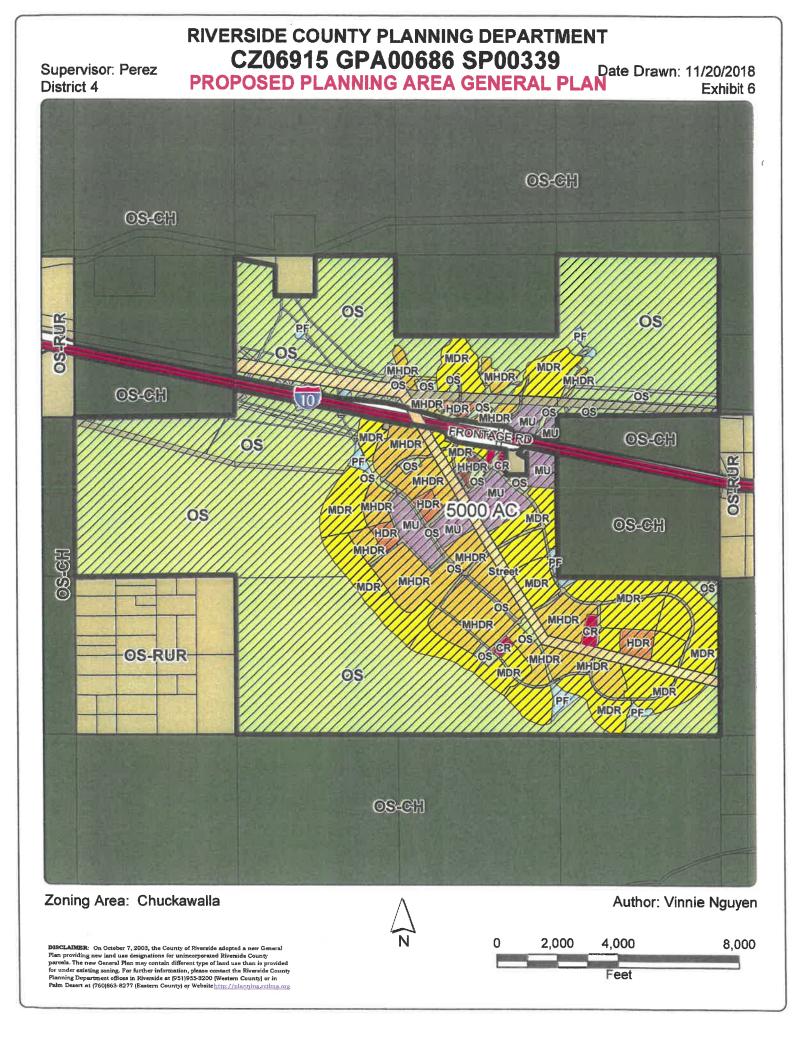
MARK ROBERTS Office Chief, ACIP IGR/Community & Regional Planning

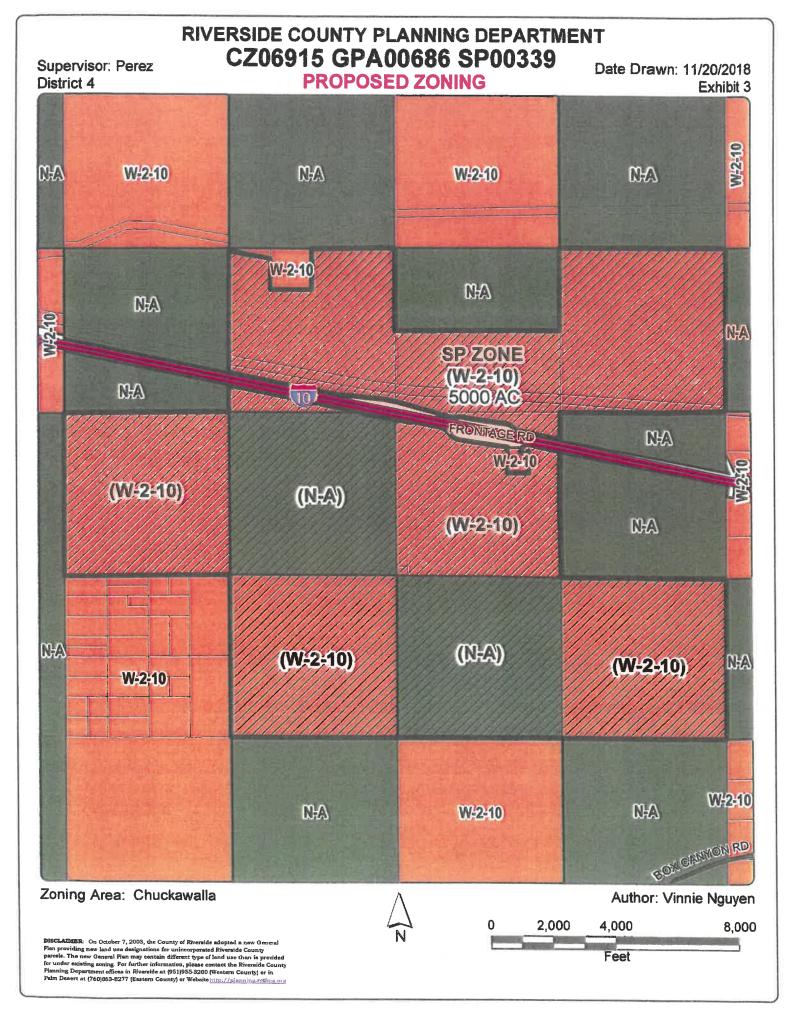
"Provide a safe, sustainable, integrated and efficient transportation system to enhance California's economy and livability"









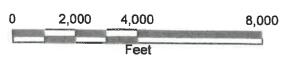


# **RIVERSIDE COUNTY PLANNING DEPARTMENT** CZ06915 GPA00686 SP00339 Date Drawn: 11/20/2018

Supervisor: Perez **District 4** 

# LAND USE Exhibit 1 VA С VAC VAC 10 TRONIAGERD Ă. VAC VAC VAC 5000 AC VAC VAC VAC VAC Zoning Area: Chuckawalla Author: Vinnie Nguyen

DISCLAIMER: On October 7, 2003, the County of Riverside adopted a new General Plan providing new land use designations for unincorporated Riverside County pareals. The new General Plan may contain different type of land use than is provided for under existing soning. For further information, please contact the Riverside County Planning Department offices in Riverside at (951)955-3200 (Western County) or in Palm Desert at (760)863-8277 (Exstern County) or Website <u>https://planping.evil.me.org</u>





# CAL FIRE – RIVERSIDE UNIT RIVERSIDE COUNTY FIRE DEPARTMENT

SHAWN C. NEWMAN - FIRE CHIEF Office of the Fire Marshal (West) 2300 Market Street, Ste 150, Riverside, CA 92501 Bus: (951) 955-4777 ~ Fax: (951) 955-4886 ~ www.rvcfire.org

August 13, 2019

County of Riverside Transportation Land Management Agency (TLMA) Planning Department

 Project Name:
 Paradise Valley Specific Plan

 Reference:
 Risk Assessment and Mobile Emergency Evacuation

 Planning & Modeling Study
 Administrative Draft: June 27, 2019

 Prepared by Stantec
 Prepared by Stantec

County of Riverside TLMA Planning Department:

The 2016 California Fire Code (CFC) Section 503.1.2 Additional access states: "The fire code official is authorized to require more than one fire apparatus access road based on the potential for impairment of a single road by vehicle congestion, condition of terrain, climatic conditions or other factors that could limit access."

County of Riverside Ordinance 460 Section 3.2 (I) states: "In order to assure adequate evacuation times, whenever lots of a proposed land division are located more than 1,320, or 660 feet in a high fire hazard area, from a publicly maintained circulatory road, alternate or secondary access shall be provided."

As requested by the County of Riverside TLMA Planning Department, staff from the Riverside County Fire Department have reviewed the "Risk Assessment and Mobile Emergency Evacuation Planning & Modeling Study, Administrative Draft: June 27, 2019" for the Paradise Valley Specific Plan.

We have significant concerns regarding the proposed design of the secondary access/egress for this development. As a result, we are asking for additional access/egress to be provided in accordance with CFC Section 503.1.2 and County of Riverside Ordinance 460 Section 3.2 (I).

Should you have any questions, or would like to discuss this project further, please feel free to contact Deputy Fire Marshal Adria Reinertson at (951) 955-4777.

éreb

Shawn C. Newman Fire Chief

PROUDLY SERVING THE UNINCORPORATED AREAS OF RIVERSIDE COUNTY AND THE CITIES OF:

BANNING

BEAUMONT

CANYON LAKE

COACHELLA

DESERT HOT SPRINGS

EASTVALE

INDIAN WELLS

**NDIQ** 

JURUPA VALLEY

LAKE ELSINORE

LA QUINTA

Menifee

MORENO VALLEY

Norco

PALM DESERT

PERRIS

RANCHO MIRAGE

RUBIDOUX CSD

SAN JACINTO

TEMECULA

WILDOMAR

BOARD OF SUPERVISORS:

KEVIN JEFFRIES DISTRICT 1

KAREN SPEIGEL DISTRICT 2

CHARLES WASHINGTON DISTRICT 3

V. MANUEL PEREZ DISTRICT 4

JEFF HEWITT DISTRICT 5



# Memorandum

To: Juan Perez, Director, Riverside County TLMA Charissa Leach, Assistant Director, Riverside County TLMA Russell Brady, Project Planner, Riverside County Planning Department. Ken Baez, Riverside County TLMA

From: Tom Kirk, Executive Director, Coachella Valley Conservation Commission

- Cc: Paul Lin, Harvey Niskala, Frans Bigelow, Travis Cullen, Mark Jones, Carolyn Syms Luna, Glorious Land Company Ken Corey and Jenness McBride, U.S. Fish and Wildlife Service (USFWS) Heather Pert, Joanna Gibson, and Scott Wilson, California Department of Fish and Wildlife (CDFW)
- **Re:** Joint Project Review Process: Paradise Valley

Date: May 9, 2019

#### QUESTIONS RAISED MOST RECENTLY AT TUESDAY, APRIL 9, 2019 MEETING

On April 9, 2019 Riverside County planning staff (Russell Brady and Ken Baez) and representatives of the Glorious Land Company (Paul Lin, Harvey Niskala, Frans Bigelow, Travis Cullen, Mark Jones, and Carolyn Syms Luna) met with me and Coachella Valley Conservation Commission staff (Jim Sullivan and Katie Barrows) at CVAG's offices to discuss the Coachella Valley Multiple Species Plan (CVMSHCP) Joint Project Review (JPR) Process associated with the Paradise Valley Specific Plan. I committed to the County staff and Glorious Land Company representatives that I would further research some of the issues they raised concerning the JPR process, namely:

- 1. Should a JPR of the entire Paradise Valley Specific Plan be undertaken at this "programmatic" stage, as has been suggested by CVCC, the wildlife agencies and others?
- 2. If a JPR of the entire project was undertaken today and, as concluded in 2011, the project was determined to be inconsistent and a Like Exchange was proposed by the Glorious Land Company/County to address the inconsistency, when would this Like Exchange process be triggered? And, would Glorious Land Company need to demonstrate agreements or control over mitigation property being offered under the Like Exchange equivalency analysis?

As you are aware, the Western Riverside County Multiple Species Plan and the Coachella Valley Multiple Species Plan share some program elements, but the underlying premise behind the two plans' reserve systems is different. The CVMSHP is a "hard line" plan while the Western Riverside Plan is more fluid and subject to project by project negotiation, with much greater flexibility on lands to be conserved. In the Coachella Valley, our "hard line" plan makes it substantially easier than it was pre-plan for public agencies to approve and build infrastructure and to allow private development OUTSIDE of conservation areas through payment of fees, financial commitments and other identified obligations. For example, the CVMSHCP has greatly facilitated the

<sup>1</sup> 

construction of freeway overpasses along Interstate 10. INSIDE conservation areas – such as the Desert Tortoise and Linkage Conservation Area where the Paradise Valley Specific Plan is located – development is limited and subject to processes like Joint Project Review, Like Exchange, and others. This is the "bargain" that was reached when the CVMSHCP was approved by all participants in 2007.

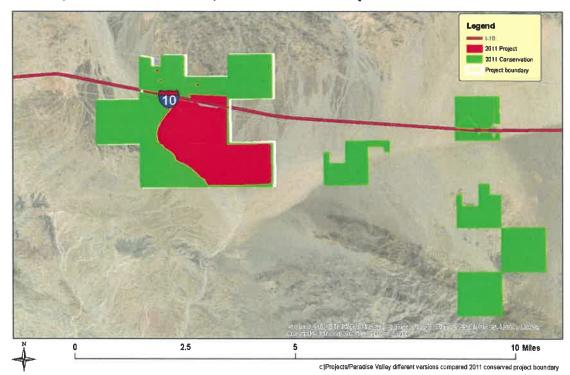
In order to provide more guidance to the County and Glorious Land Company on these topics, we have consulted with the wildlife agencies and offer our answers to the two questions posed.

SHOULD A JPR BE UNDERTAKEN OF THE WHOLE "PROGRAMMATIC" SPECIFIC PLAN?

Yes. Glorious Land Company has provided a summary entitled "2 ½ years of JPR Process (2010 – 2012)" (See Attachment A). While Glorious Land Company and the County may have met often and prepared multiple JPR drafts, CVCC undertakes the JPR once the County deems a JPR application is complete and submits a wet-signature application to the CVCC. Our records indicate this occurred twice, not three times as GLC's summary suggests, as no signed JPR application from GLC was received by CVCC in 2010. In each case, CVCC responded within about 30 calendar days of the submittal as required. On July 14, 2011, GLC submitted a JPR application to Riverside County. It is CVCC's understanding that August 2, 2011 is the first time the County deemed any JPR application from GLC as complete, triggering the JPR process. CVCC issued a JPR process comment letter on September 12, 2011 (see Attachment B).

Notably, this 2011 JPR application was similar in scope, if not detail, to the one CVCC and others have determined is necessary at this stage of a project's entitlement process. As shown in Figure 1, the 2011 JPR covered the whole project, including the 1919.50 acres of proposed disturbance.

Figure 1. Area of proposed disturbance for the Paradise Valley project, from the June 2011 Joint Project Review submitted by GLC.



2

1

In the September 12, 2011 letter, CVCC found the "whole" project, as submitted, to be inconsistent, quantitatively and qualitatively, with the CVMSHCP. To remedy an inconsistent project, the Applicant has several options: 1) modify the project, reducing the amount and/or location of disturbance; 2) seek a transfer of conservation objectives (see CVMSHCP Section 6.12.3); or 3) seek a Like Exchange (see CVMSHCP Section 6.12.2). The latter two remedies require wildlife agencies concurrence. In the case of a Like Exchange, the CVMSHCP states, "if the Wildlife Agencies do not concur the action shall require an Amendment to the MSHCP." It is our understanding that none of these options were pursued or completed.

In April 2012, Glorious Land Company presented another application for a JPR that distinguished a Phase 1 for the project and requested that it be subject to a project level JPR. This Phase 1 of the project consists of 382 acres of proposed new disturbance.

- l 25 6 10 Miss
- Figure 2. Area of proposed disturbance for Phase 1 of the Paradise Valley project, from the April 2012 Joint Project Review submitted by GLC.

c/Projects/Paradise Valley different versions compared 2012 conserved project boundary

The second JPR process was started on May 9, 2012 and CVCC provided a comment letter on July 6, 2012 and follow up letters on August 16, 2012 and September 19, 2012. (see Attachment C- JPR Comment letters). Phase 1 of the project was determined to be quantitatively consistent with the CVMSHCP, but more information was needed to determine if it was qualitatively consistent.

In most, if not all, of our correspondence, CVCC has repeated that more information is necessary to complete the JPR process. The issues identified in the September 2011 letter are the same issues discussed in 2012, and indeed since the project was first discussed with CVCC and County staff prior to CVMSHCP approval. CVCC has had very little contact with the County or Glorious Land Company about this project since the late 2012 JPR, until the notice of release of the Draft EIR. The information in the Specific Plan and EIR demonstrate that much information has been gathered about the project and its impacts. This represents a substantial amount of effort and

analysis. That said, it is CVCC's opinion that the disturbed acreage of the project, from a total number of acres and location of disturbance basis, remains little changed from 2011 when CVCC determined that the project was quantitatively and qualitatively inconsistent with the CVMSHCP. It is CVCC's opinion, in consultation with the wildlife agencies, that the entire Specific Plan area must undergo a JPR. On April 23, 2019, Glorious Land Company provided CVCC two flow charts described as "Programmatic Entitlement Process" and "Project Level Entitlement Process" which represent the company's interpretation of this project's entitlement processes (see Attachment D). The Programmatic Entitlement Process flowchart depicts in green a step called, "County CVMSHCP Consistency Analysis per IA Section 7.5 and CEQA Appendix G." While the CEQA document is required to analyze consistency with the CVMSHCP, this analysis is not the same as, nor a substitute for, a JPR. escribed above, this "green" step specifically refers to Section 7.5 of the IA (CVMSHCP Implementation Agreement), which is provided in its entirety here:

7.5 Review of Development Proposals in Conservation Areas .... As set forth in Section 4.3 of the MSHCP, Development in Conservation Areas will be limited to uses that are compatible with the Conservation Objectives for the specific Conservation Area. Discretionary Projects in Conservation Areas, other than second units on parcels with an existing residence, shall be required to assess the project's ability to meet the Conservation Objectives in the Conservation Area. Additionally, the permittees will participate in the Joint Project Review Process as set forth in 6.6.1.1 of the MSHCP [emphasis added].

This flowchart identifies where the applicant provided their interpretation of the requirements of the CVMSHCP. In discussions with GLC at the April 9 meeting, it was suggested that the additional information not available in the 2012 JPR was included in the Draft EIR as part of the "consistency analysis." However, the Joint Project Review process is to be completed by the CVCC, not the applicant nor the County, upon receipt of a signed application. The "consistency analysis" in the project EIR may have been prepared as a requirement of CEQA but does not satisfy the requirements of the CVMSHCP. Indeed, the JPR serves as the consistency analysis required under the CVMSHCP. For this reason, the flowchart should indicate at the "green" step that the JPR/consistency analysis on the whole project should be completed prior to the step labeled "County Deems Application Complete." As a Local Permittee, the County follows the obligations of the CVMSHCP described in Section 6.6.1. In Section 6.6.1.1 ("Joint Project Review Process in Conservation Areas") it states, "CVCC staff shall participate in the Joint Project Review Process to ensure consistent Plan implementation and oversight. CVCC shall have neither jurisdiction over land use decisions by Permittees nor the authority to prevent a Permittee from approving a project. The application will not be deemed complete by the Permittee prior to completion of the Joint Project Review Process."

It is our opinion that a JPR should and can be undertaken of the entire Paradise Valley project/Specific Plan. As the Glorious Land Company representatives are well aware, the sum total of disturbance envisioned in the Specific Plan is not consistent with the CVMSHCP. Of course, as we have previously indicated, the applicant can consider project modifications and/or a transfer of conservation objectives or Like Exchange, subject to wildlife agencies' approval. Glorious Land Company has raised questions about the Like Exchange process.

#### LIKE EXCHANGE

Like Exchanges and other plan modifications were "not anticipated on a regular basis" (see CVMSHCP Section 6.12.) Note that in the 10 years of full plan implementation, and existence of the CVCC, we have had no project as large and impactful as the Paradise Valley Specific Plan proposed in a conservation area. And we have only one or two examples of applicants considering small Like Exchanges, only one of which was completed. Therefore, it is

11

4

5

6

7

8

9

understandable that there are some questions about the Like Exchange process associated with this large project.

At the meeting on April 9, 2019, Glorious Land Company (GLC) representatives indicated that it would be difficult or impossible to meet the Like Exchange requirements at this stage of the entitlement process. A central concern expressed by GLC representatives is that this Like Exchange will require thousands of acres and that, under the CVMSHCP, the "applicant must demonstrate agreements or control over mitigation property being offered under the equivalency analysis." I expressed some sympathy with the representative's concern and indicated I would research the matter further. This memo summarizes the results of that review, as well as discussions with the wildlife agencies, regarding the process for a Like Exchange.

In reviewing the CVMSHCP, it is apparent that when CVCC undertakes a JPR that finds a project inconsistent with the CVMSHCP, the two options to resolve this without downsizing/changing the project, transfer of conservation objectives and a Like Exchange, should <u>occur before a local</u> <u>Permittee approves a project</u> (see page 6-51), even a programmatic specific plan. These are separate processes from the JPR that are described in separate sections of the CVMSHCP and involve different criteria. Although a Like Exchange is to be submitted to the CVCC, the review process and approval are completely within the jurisdiction of the wildlife agencies, not CVCC.

From the CVMSHCP, Section 6.12.2, Like Exchanges to Conservation Areas:

"Like Exchanges are changes proposed by a Permittee to modify the boundary of one or more Conservation Areas in exchange for reducing or modifying the boundary of a Conservation Area. A Like Exchange must result in equal or greater benefits to Covered Species and conserved natural communities as compared to those benefits analyzed in the Plan. In addition, the level of Take of Covered Species must be no greater than that analyzed in the Plan.

When a Like Exchange is proposed, the applicable Permittee(s) shall meet and confer with the Wildlife Agencies prior to submittal of Like Exchange analysis to the CVCC. The Permittee will prepare an equivalency analysis. Upon submittal of a completed equivalency analysis, the Wildlife Agencies shall respond in writing within 60 days (of acknowledged receipt) as to their concurrence with the Like Exchange. If the Wildlife Agencies do not concur the action shall require an Amendment to the MSHCP. Like Exchanges must also be submitted to applicable Permittees for approval."

To submit a Like Exchange, a project like Paradise Valley that proposes substantial disturbance within the Conservation Area must be able to demonstrate that the lands outside the conservation area are biologically equivalent to those to be exchanged from inside the conservation area. The applicant should carefully follow the requirements in section 6.12.2 of the CVMSHCP. It is a substantial requirement, but such a high bar is exactly what was envisioned when the plan was formulated, especially in cases where changes to conservation area boundaries are proposed. After all, as a hard-line plan, it was assumed that nearly everything within conservation areas would be conserved and nearly everything outside of conservation areas wouldn't be.

To address the concerns from GLC about how to meet Like Exchange requirements at this point, the wildlife agencies have indicated that the meet and confer process is the appropriate forum to review conceptual draft components for a Like Exchange analysis. If requested by the County and the applicant, the wildlife agencies confirmed their willingness to participate in a meet and confer process as described in the CVMSHCP Like Exchange requirements in Section 6.12.2. Essentially, the applicant would need to prepare a "draft" Like Exchange analysis. Thus, the meet and confer process provides an opportunity for discussion of the level of information

12

15

needed in the Like Exchange analysis to demonstrate that the proposed exchange provides biologically equivalent or superior values.

During the initial stage of the meet and confer, use of Google Earth or a similar approach to review the potential suitability of proposed replacement properties would be acceptable and a review of proposed acquisition properties and the feasibility of acquisition would be sufficient. The meet and confer consultation will provide the opportunity for a discussion of what is needed in the proposed Like Exchange to quantify and characterize the effects and benefits of the exchange to demonstrate equal or greater benefits to Covered Species and natural communities.

In the meet and confer draft Like Exchange analysis the applicant should not only identify equivalent lands outside of conservation areas, it must also demonstrate that it is at least feasible to secure or acquire these lands (e.g. privately owned). The applicant should describe why they think they can secure the proposed exchange property. This represents an approach to the Like Exchange which allows for a "draft" review of the analysis by the wildlife agencies, prior to the final step of demonstrating control of the property.

The wildlife agencies have indicated their position that, consistent with the CVMSHCP, a complete Like Exchange analysis would require site access and control of proposed exchange properties. They have suggested that the conceptual review process and timing could be discussed as part of the meet and confer discussion. This would include a discussion with the County and the applicant how #9 of the Like Exchange analysis ("Applicant must demonstrate agreements or control over mitigation property being offered under the equivalency analysis") can be achieved.

This approach of allowing the applicant to present their proposal for a Like Exchange in draft form through the meet and confer process addresses the concerns expressed by GLC, while maintaining the requirements of the CVMSHCP.

#### **NEXT STEPS**

CVCC stands ready to perform a JPR for the whole project. The project footprint for the whole project, which is available, is the basis for evaluating quantitative consistency. CVCC staff will provide the applicant with the information necessary to evaluate the qualitative requirements of the CVMSHCP. It is reasonable to expect that our conclusions would be similar to those reached in 2011 and 2012: While Phase 1 is quantitatively consistent with the CVMSHCP, it may not be qualitatively consistent AND the whole of the specific plan is quantitively and qualitatively inconsistent with the CVMSHCP. If the project is not changed/downsized, this inconsistency is resolved through the County presenting a transfer of conservation objectives and/or Like Exchange to the wildlife agencies.

18

#### GLC ENTERPRISES, LLC'S ("GLC'S") RESPONSE TO COMMENTS IN MEMO DATED MAY 9, 2019 SUBMITTED TO THE COUNTY OF RIVERSIDE BY THE COACHELLA VALLEY CONSERVATION COMMISSION CONCERNING THE PARADISE VALLEY PROJECT

GLC provides the following responses to comments contained in CVCC's May 9, 2019 Memo submitted to the County of Riverside concerning the Paradise Valley project. These responses correspond to the comment numbers marked for reference on CVCC's May 9, 2019 Memo.

#### Comment 1.

CVCC refers to the CVMSHCP as a "hard line plan" and states that this plan is the "bargain" that was reached when the CVMSHCP was approved by all participants in 2007.

#### Response to Comment 1.

The plan that was approved is a Habitat Conservation Plan created in accordance with the Natural Community Conservation Planning Act ("NCCPA"), the California Endangered Species Act ("CESA") and the federal Endangered Species Act ("ESA"). As is the case with all habitat conservation plans, the purpose of the CVMSHCP is to satisfy the legal requirements for the issuance of permits that will allow the incidental take ("Take") of species covered by the plan in the course of otherwise lawful activities (see, e.g., CVMSHCP Executive Summary at Page ES-1; Final Major Amendment to CVMSHCP dated August 2016, Section 1.2 at Page 1-2). The CVMSHCP is governed by the Implementing Agreement for the CVMSHCP (the "IA"), and the Final Recirculated CVMSHCP dated September 2007 (the "MSHCP"). The MSHCP contains specific terms and conditions. As discussed in the following responses, many of the positions expressed in CVCC's May 9, 2019 Memo and as stated in the May 9, 2019 meeting with CVCC staff are not supported by the plain and specific language of the CVMSHCP. The CVMSHCP must not be interpreted to include new requirements that are nowhere specified in the CVMSHCP or even supported by its express provisions.

GLC incorporates by reference in these responses to CVCC's comments the entire text of the CVMSHCP, including the IA and the MSHCP, which can be accessed at the following link: http://www.cvmshcp.org/Plan\_Documents\_old.htm

#### Comment 2.

In this comment CVCC purports to characterize the Joint Project Review ("JPR") process which was undertaken by GLC for an earlier version of the Paradise Valley project.

#### **Response to Comment 2.**

GLC initiated a pre-application review with CVCC and the Wildlife Agencies, followed by two JPR applications. GLC spent over two and a half years (from February 2010 to September 2012)

in continuous efforts to meet, confer and process JPR applications for an earlier version of the project.

The earlier version of the project included, (1) project level entitlements, with a proposed vesting tentative map, grading plan, and a request for Take Authorization over a portion of the project site, and (2) the balance of the site with programmatic level entitlements.

Because the earlier version of the project included project level entitlements which would have permitted ground disturbance and required issuance of Take Authorization, a JPR application was processed for those project level entitlements. During that processing, GLC also attempted to process a JPR for the programmatic entitlements.

#### Comment 3.

CVCC states that the 2011 JPR application was similar in scope, if not detail, to the one CVCC and the Wildlife Agencies believe is necessary at this stage of the current PVSP entitlement process.

#### **Response to Comment 3.**

This is incorrect. As discussed above the earlier version of the project included applications for project level approvals which would have permitted disturbance and required Take Authorization.

#### Comment 4.

CVCC states that Phase 1 of the earlier version of the project was determined to be quantitatively consistent with the CVMSHCP, but that more information was needed to determine if it was qualitatively consistent.

#### Response to Comment 4.

This is an incomplete and inaccurate characterization of CVCC's findings which are set forth in CVCC's September 19, 2012 letter. In that letter CVCC stated, (1) "CVCC finds the Phase 1 submission is consistent with the CVMSHCP with the caveat that the project has outstanding issues that will be resolved through the project approval process," and (2) "As noted in our letter of July 6, 2012, we determined that not enough information was provided to complete the JPR for a programmatic level review of the entire specific plan." Notably, the language that CVCC refers to from its July 6, 2012 letter states that "*The JPR process requires specific information on the proposed project that does not allow for a programmatic level analysis.*" In other words, in the July 6, 2012 letter, CVCC acknowledged that the JPR process is not appropriate for programmatic level review, such as that which is associated with a Specific Plan (or, e.g., a General Plan).

#### Comment 5.

CVCC states its opinion that the disturbed acreage of the current project, from a total number of acres and location of disturbance basis remains little changed from 2011.

#### Response to Comment 5.

It is unclear why CVCC refers to the 2011 version of the project since that version was superseded by the 2012 version of the project. CVCC determined that Phase 1 of the 2012 version of the Paradise Valley project was consistent with the CVMSHCP subject to outstanding issues to be resolved through the project approval process and that the JPR process does not allow for programmatic level analysis. This same reasoning should apply to the current proposal.

#### Comment 6.

CVCC states that while the CEQA document is required to analyze consistency with the CVMSHCP, this analysis is not the same as, nor a substitute for, a JPR.

#### Response to Comment 6.

GLC agrees with this statement. The consistency analysis, included in the project EIR and required by Section 7.5, applies to all Discretionary Projects and is separate and distinct from a JPR analysis which only applies to projects which will result in disturbance.

#### Comment 7.

CVCC cites and emphasizes language from Section 7.5 of the IA which states that "Additionally, the Permittees will participate in the Joint Project Review Process as [*sic*] set forth in [Section] 6.6.1.1 of the MSHCP".

#### **Response to Comment 7.**

CVCC has omitted reference to key language in IA Section 7.5. IA Section 7.5 provides in the entirety as follows:

"7.5 Review of Development Proposals in Conservation Areas. As set forth in Section 4.3 of the MSHCP, Development in Conservation Areas will be limited to uses that are compatible with the Conservation Objectives for the specific Conservation Area. Discretionary Projects in Conservation Areas, other than second units on parcels with an existing residence, shall be required to assess the project's ability to meet the Conservation Objectives in the Conservation Area. Additionally, the Permittees will participate in the Joint Project Review Process set forth in Section 6.6.1.1 of the MSHCP."

The above language of IA Section 7.5 clearly states that all Discretionary Projects are required to assess the project's ability to meet the Conservation Objectives in the Conservation Area. This assessment was completed in the PVSP EIR (over 40 pages of consistency analysis was included in the EIR and the EIR concluded that the PVSP project was consistent with the CVMSHCP; see Draft EIR at pages 4.4-29 through 4.4-37 and 4.4-40 through 4.4-71).

IA Section 7.5 goes on to state that Additionally, the Permittees will participate in the JPR process *set forth in Section 6.6.1.1 of the MSHCP*. [Emphasis added.] The word "Additionally" demonstrates that the JPR process is separate and distinct from the consistency assessment referenced in the preceding sentence. Also, this language simply refers to Section 6.6.1.1 of the MSHCP for the details as to how, when and where the JPR process is to occur.

See also response to Comment 8 below.

#### Comment 8.

CVCC states that the JPR process is to be completed by the CVCC, not by the applicant or the County.

#### Response to Comment 8.

GLC agrees with this statement as it pertains to the JPR process, and not the consistency assessment. Here it is important to note that IA Section 7.5, is unambiguously directed at the Permittees, and not at CVCC. This is because Discretionary Projects such as general plans, specific plans, etc. are matters within the sole discretion of the County and Cities (see IA Section 20.2, IA Section 11.2.2.A, and MSHCP Section 6.6.1.1). This fact is also supported by the language of IA Section 7.5 where it states that, "*Discretionary Projects* shall be required to assess the project's ability to meet the Conservation Objectives in the Conservation Area" / "Additionally, the Permittees will participate in the Joint Project Review Process set forth in Section 6.6.1.1 of the MSHCP."). [Emphasis added.]

The distinction between the consistency assessment, which is to be completed by the County as a Permittee under the CVMSHCP, and a JPR which is to be conducted by CVCC and participated in by the County as a Permittee, is further clarified by Section 6.6.1 of the MSHCP entitled "Obligations of the Local Permittees". Section 6.6.1 of the MSHCP states in pertinent part as follows:

"The Local Permittees must also comply with all other terms and conditions of the MSHCP and IA..., including but not limited to:

\*\*\*

--Participate in the Joint Project Review Process for projects within Conservation Areas as described in Section 6.6.1.1 and implement the Land Use Adjacency Guidelines described in Section 4.5.

--Upon request from the Wildlife Agencies, the Local Permittees shall provide (a) an analysis and determination of consistency with the Plan at the time of, and along with, certification of applicable CEQA documents for approval of Development projects within Conservation Areas and (b) a copy of the final project approval documents within 30 days." [Emphasis added.]

Therefore, the IA and MSHCP are quite clear that the consistency analysis which is required for all Discretionary Projects must necessarily be completed by the County along with its CEQA document, as has been done in the PVSP EIR. This consistency analysis is a County process, not a CVCC process, and is to be provided at the time of and along with certification of the EIR. Additionally, the County is required under Section 7.5 to *participate* with CVCC in the JPR process to the extent a JPR process is required under Section 6.6.1.1.

CVCC will have the opportunity to complete a JPR process and consistency analysis when project level entitlements are proposed within the Specific Plan that would result in ground disturbance. To ensure that the JPR process is completed prior to deeming the application complete for projects within the Specific Plan that would result in ground disturbance, the County has proposed Mitigation Measure BIO-1, and GLC has agreed to incorporate that Mitigation Measure in a Mitigation Monitoring Plan and Condition of Approval for the proposed project.

#### Comment 9.

CVCC states that the JPR serves as the consistency analysis required under the CVMSHCP.

#### **Response to Comment 9.**

This is an incorrect statement for the reasons stated in GLC's response to comment 8 above. The consistency analysis and the JPR process are separate and distinct. The consistency analysis is conducted by the County in the course of its processing of the Discretionary Project. Such a consistency analysis coincides with the County's obligation under CEQA to evaluate whether the project would conflict with the provisions of an adopted Habitat Conservation Plan. (See CEQA Guidelines Appendix G at Section IV(f).) The JPR process, on the other hand, is conducted by CVCC and the County is required under IA Section 7.5 to participate in that process if and to the extent a JPR is required under MSHCP Section 6.6.1.1.

CVCC's assertion that the "JPR/consistency analysis on the whole project should be completed prior to the step labeled 'County Deems Application Complete'' is not supported by the specific language of the CVMSHCP or IA. CVCC's comment is only accurate for project level entitlements that propose ground disturbance. As stated above, the consistency analysis required under Section 7.5 of the IA and the consistency analysis to be completed in the JPR process pursuant to Section 6.6.1.1 are separate and distinct. In the course of processing project level entitlements that would result in ground disturbance, these separate and distinct processes could be completed at the same time. Only in the case of requested programmatic entitlements that will not result in ground disturbance does the separate nature of these requirements and the timing of the JPR process versus the County's requirements under Section 7.5 of the IA become apparent.

#### Comment 10.

CVCC quotes the part of MSHCP Section 6.6.1.1 which states "CVCC staff shall participate in the Joint Project Review Process to ensure consistent plan implementation and oversight."

#### Response to Comment 10.

To the extent CVCC is claiming that the language of this sentence supports its position that the consistency analysis and the JPR process which are referenced in IA Section 7.5 are one and the same, CVCC is mistaken. The fact that the language "Joint Project Review Process" and "consistent" appear in the same sentence does not mean they refer to the same process. Rather, the language quoted by CVCC merely clarifies CVCC's role in the JPR process.

That the consistency process and JPR are separate processes is made clear by the express language of Section 6.6.1.1, which CVCC has neglected to cite. In particular, Section 6.6.1.1 clearly states when and under what circumstances a JPR process is required. MSHCP Section 6.6.1.1 states in pertinent part as follows:

"...a Joint Project Review Process shall be instituted by CVCC for all projects under the Local Permittees' jurisdiction in a Conservation Area *that would result in disturbance to Habitat, natural communities, Biological Corridors, or Essential Ecological Processes.* ..." [Emphasis added.]

In other words, a JPR process is only required for projects that would result in disturbance. CVCC has not reconciled and cannot reconcile this clear and unequivocal language with its position that the JPR process and consistency process are one and the same.

Moreover, CVCC's position ignores the fact that the purpose of the CVMSHCP is to satisfy the legal requirements for the issuance of Take permits (referred to in the CVMSHCP as "Take Authorization"). Under the ESA, "Take" is defined as: "to harass, harm, pursue, hunt, shoot, wound, kill, trap, capture, or collect or to attempt to engage in any such conduct (see, 16 U.S.C. 1542(b)). Similarly, CESA defines "take" as to "hunt, pursue, catch, capture, or kill, or attempt to hunt, pursue, catch, capture, or kill." The MSHCP refers to these definitions in its definition of the term "Take" (see MSHCP, "Definitions" at page xxxvii). Accordingly, by definition, "Take"

requires physical conduct or changes to the physical environment that could harm protected species. Planning actions, such as the County's approval of the PVSP, which neither permit disturbance nor grant Take Authorization do not constitute, nor will such actions permit, "Take" to occur.

It is well established that specific plans are legislative-level approvals that do not directly authorize land disturbance. (See, e.g., Cal. Gov. Code, § 65450 et seq.; and *Yost v. Thomas* (1984) 36 Cal.3d 561, 570-571.) Here, moreover, the GLC and Riverside County have committed to additional site-specific environmental documents for subsequent project level approvals consistent with the approved PVSP that would directly authorize actual physical development (or at least function as the County's last discretionary approvals prior to granting ministerial approvals allowing direct disturbance). There is no danger, then, that the County's approval of the proposed PVSP, absent a JPR, would authorize physical environmental changes that could result in the "Take" of any endangered or threatened species.

Further, MSHCP Section 6.6.1.1, as written (not as mistakenly interpreted by CVCC), is consistent with the U.S. Fish & Wildlife Service's (USFWS') official position as to when an incidental take permit is required. In its "Guidance on Trigger for an Incidental Take Permit Under Section 10(a)(1)(B) of the Endangered Species Act..." dated April 26, 2018, the Principal Deputy Director of the USFWS states that "Simply put, ... a section 10(a)(1)(B) incidental take permit is only needed in situations where a non-federal project is likely to result in "take" of a listed species of fish or wildlife." The Guidance document goes on to state that Chapter 3 of the USFWS' Habitat Conservation Plan Handbook clarifies "that the standard for determining if activities are likely to result in incidental take is whether that take is 'reasonably certain to occur'."

Finally, Section 17.2 of the IA states in pertinent part that "Authorization of Take for Third Parties shall occur upon issuance of a grading permit...". As discussed below, no grading permit will be issued by the County, and Take is not reasonably certain to occur by the programmatic approvals being sought by GLC. Rather, with adoption of Mitigation Measure MM BIO-1, it is in fact certain that Take will not occur until later implementing projects are evaluated under CEQA, a JPR process has been completed for those implementing projects, and Take Authorization has been issued by the County. It is anomalous that the CVCC is interpreting Section 6.6.1.1. in a manner wholly at odds not only with the ESA concept of "Take" but also long-standing understandings of how land use planning works in practice, as landowners first obtain legislative-level approvals and then build upon them by seeking later, site-specific approvals.

#### Comment 11.

CVCC states that in CVCC's opinion a JPR should and can be undertaken of the entire Paradise Valley project Specific Plan, and that the sum of total disturbance envisioned in the PVSP is not consistent with the CVMSHCP.

#### Response to Comment 11.

A. As discussed above, a JPR process is not required at this stage of the PVSP. The project which is being processed with the County only seeks the approval of a specific plan which

establishes the land use and zoning for the property. These programmatic entitlements do not allow for ground disturbance of any type. The PVSP does not involve issuance or approval of grading permits, building permits, subdivision maps or any other land use entitlement that would authorize disturbance. A consistency analysis has been completed by the County and is included in the project EIR. The project EIR concludes that the proposed project is consistent with the CVMSHCP. The EIR includes proposed Mitigation Measure MM BIO-1 which requires that a JPR process be completed in accordance with the CVMSHCP at the implementing project stage prior to any disturbance and prior to the County's issuance of take authorization. Mitigation Measure MM BIO-1 provides as follows:

"MM BIO-1 CVMSHCP Take Permit. Prior to the County deeming an application complete for any implementing project that will result in any ground disturbance, vegetation removal, grading, or actual development including construction activities, the Applicant, in consultation with the Riverside County Planning Department shall complete a JPR process pursuant to the requirements of CVMSHCP Section 6.6.1.1 or provide evidence that the implementing project was addressed in a previously completed JPR process. Additionally, the Applicant shall obtain Take Authorization from the County under the CVMSHCP for the Covered Species within the area to be developed pursuant to the project-level entitlement. To obtain authorization, the Applicant shall conserve sufficient mitigation lands through the methods allowed under the CVMSHCP to compensate for the impacts consistent with the requirements of the Desert Tortoise and Linkage Conservation Area (MHOMCA) Conservation Objectives, Required Measures, and Land Use Adjacency Guidelines."

Mitigation Measure MM BIO-1, and Condition of Approval No. 015-Planning-EPD, make it clear that a JPR process must be completed in accordance with the requirements of MSHCP Section 6.6.1.1 prior to the County deeming an application complete for any implementing project within the PVSP that will result in disturbance of any type, and Take Authorization must be issued by the County prior to any such disturbance.

B. The position advanced by CVCC in its May 9, 2019 Memo and as expressed in the May 9, 2019 meeting with County staff presents threshold and watershed issues for the County. CVCC stated in the May 9, 2019 meeting attended by CVCC, Wildlife Agency representatives, County staff and representatives of the project applicant, that under CVCC's interpretation of the CVMSHCP as set forth in its Memo, *the County would be required to complete a JPR process prior to adopting County initiated general plan amendments or updates including County initiated zone changes*, to the extent such a general plan amendment, update or zone change affects lands within or partially within a CVMSHCP Conservation Area. This is a substantial overreach and is inconsistent with the express terms, conditions and requirements of the adopted CVMSHCP. To our knowledge, the County to date has never been required by the CVCC to comply with a JPR process in connection with County initiated actions that will not result in ground disturbance. GLC submits that from a planning perspective, the County should be most concerned by this assertion on the part of CVCC.

C. Because the proposed project seeks only a programmatic approval for the Specific Plan and zoning of the project, and does not include any application for issuance of permits which would result in disturbance, a JPR process is premature at this programmatic stage of the proposed project.

The proposed project is a phased project which will be developed in phases. Project level entitlement applications, including Village Refinement Plans, Vesting Tentative Tract Maps and grading permits will be processed for each phase when actual development is proposed. When the actual areas to be developed and the corresponding lands which will be used for conservation to offset that development are identified during these project level applications, a JPR will be completed for each phase of development at that time. This will be ensured by implementation of Mitigation Measure MM BIO-1 identified in the EIR for the proposed project.

As part of the JPR process, GLC and the County will be required to demonstrate how the proposed project would affect the maintenance of Rough Step in the DTLCA. This will require that GLC and the County provide CVCC a map indicating the location of the proposed project, including the location of the areas to be disturbed by development and the lands to be used for conservation. This information will be needed in order to demonstrate how the project would affect the maintenance of Rough Step in the DTLCA as required by Steps 1 and 2 of MSHCP Section 6.6.1.1.

Given the fact that the County has not yet approved a programmatic Specific Plan and zoning for the proposed project, GLC does not yet own all of the conservation lands which will be needed to satisfy the Conservation Objectives required by the CVMSHCP, and cannot demonstrate how the project would affect maintenance of Rough Step in the DTLCA for the entire 1,800 acre Specific Plan area. As discussed above, a consistency assessment was included in the project EIR which established that there are sufficient privately held lands both inside and outside of the DTLCA which could be acquired for use as conservation lands to offset the disturbance of the entire 1,800 acre project footprint. However, until these lands have been purchased by GLC and the locations thereof provided to CVCC as required by Section 6.6.1.1 of the MSHCP, a JPR process cannot be completed. It would be unreasonable to expect GLC, or any project proponent to purchase over 20,000 acres of conservation lands in order to pre-mitigate the impacts associated with actual land disturbance for a project that has not yet been approved. Therefore, a JPR process is premature at this programmatic stage of the proposed project.

#### Comment 12.

CVCC states its position that when CVCC undertakes a JPR that finds a project inconsistent with the CVMSHCP, there are two options to resolve the inconsistency without downsizing or changing the project: transfer of conservations objectives or a Like Exchange. CVCC states that these options should be undertaken before a local Permittee (such as the County) approves a project, even a programmatic specific plan.

#### Response to Comment 12.

This comment illustrates a substantial problem with CVCC's interpretation of the CVMSHCP. When a programmatic project is proposed, particularly on a large project such as Paradise Valley, or perhaps a County initiated general plan amendment or update, the project applicant will not have yet acquired the conservation land which will be required in order to satisfy all of the Conservation Objectives of the CVMSHCP. In the case of the PVSP, it would be wholly unreasonable to expect GLC to purchase over 20,000 acres of conservation land prior to having received even a programmatic approval of its Specific Plan. Likewise, it would be wholly unreasonable to expect the County to acquire the conservation lands needed to satisfy Conservation Objectives over the areas covered by a County initiated general plan amendment or update affecting lands within the CVMSHCP Conservation Areas. For this reason, a JPR process is premature and unnecessary, until such time as the project applicant seeks project level entitlements which will authorize disturbance, and for which the County will be issuing Take Authorization. For the reasons discussed in Response to Comment 14 below, neither a Like Exchange nor a transfer can be evaluated until the project applicant secures the necessary conservation lands. Please see Response to Comment 14.

#### Comment 13.

CVCC states that in order to submit a Like Exchange, a project such as Paradise Valley that proposes substantial disturbance within the Conservation Area must be able to demonstrate that the lands outside the Conservation Area are biologically equivalent to those to be exchanged from inside the Conservation Area.

#### Response to Comment 13.

GLC agrees with this statement. This again, illustrates a problem with CVCC's interpretation of the CVMSHCP's requirements. In the May 9, 2019 meeting with CVCC and the Wildlife Agencies, CVCC and the Wildlife Agencies acknowledged that an evaluation of conservation lands could not be completed without gaining access to the proposed conservation lands in order to conduct a biological assessment.

Common sense dictates that it would be rare indeed to find a landowner who would allow access to the landowner's property for such a biological assessment prior to GLC first securing the right to access and purchase the property (i.e., GLC to landowner: "Would you mind if we come onto your property and look around for some endangered species?")

#### Comment 14.

CVCC proposes a "meet and confer process" as a proposed forum to review "conceptual draft components for a Like Exchange analysis."

#### Response to Comment 14.

GLC interprets the meet and confer process proposed by CVCC to be the process which is referenced in MSHCP Section 6.12.2. Under that Section, a Like Exchange process commences "when a Like Exchange is proposed". Section 6.12.2 goes on to provide that once a Like Exchange has been proposed by a Permittee, a preliminary step in the Like Exchange process is for the Permittee to meet and confer with the Wildlife Agencies. However, in this case, neither the County nor GLC is proposing a Like Exchange at this programmatic stage of the project, as to do so would be premature.

Nevertheless, even though the meet and confer process contemplated in MSHCP Section 6.12.2 is premature for the proposed project, GLC does remain open to further meeting and conferring with CVCC and with the Wildlife Agencies. GLC feels that the focus of such a meet and confer efforts should be on what processes are required under the express terms and conditions of the CVMSHCP for a programmatic project such as Paradise Valley. GLC suggests that such a meet and confer process should include an objective review of the CVMSHCP and its requirements by legal counsel representing CVCC and the Wildlife Agencies, which we do not believe has occurred to date. GLC would welcome the opportunity to have these discussions with CVCC and the Wildlife Agencies and their respective legal counsel.

There are a number of reasons why a Like Exchange cannot and should not be processed at this programmatic stage of the project. The clear and express language of MSHCP Section 6.12.2, which governs "Like Exchanges to Conservation Areas," requires the Permittee to provide the Wildlife Agencies and other Permittees a Like Exchange analysis which includes "maps clearly and precisely delineating the proposed Boundary Adjustment, showing land to removed from the Conservation Area...and land to be added to ... " the Conservation Area, together with a host of other information. [Emphasis added.] (See MSHCP Section 6.12.2, items 1 through 6 at Page 6-50.) Further, the express language of MSHCP Section 6.12.2 states that in the Like Exchange equivalency analysis the "Applicant must demonstrate agreements or control over mitigation property being offered under the equivalency analysis". [Emphasis added.] (See MSHCP Section 6.12.2, item 9 at Page 6-51.) As stated in GLC's responses above, GLC does not own or control the lands located outside of the DTLCA or MHOMCA which would be used to complete a Like Exchange. So, under the express provisions of MSHCP Section 6.12.2, absent GLC's purchase or control of over 20,000 acres of Conservation Lands, a Like Exchange analysis cannot be completed for the proposed project. GLC believes that the Wildlife Agencies would concur with this statement.

Further, the land use element of the Paradise Valley Specific Plan has been designed based on existing market conditions. As stated above, the proposed project is being evaluated at a programmatic level, and additional CEQA review and JPRs will be required for future project level implementing projects within the Specific Plan area. As is stated in the project EIR, actual development of the project is scheduled to commence in approximately 2023 and be completed in 2035. As market conditions evolve to higher density development as has been the case in recent trends, it is possible that all of the residential and nonresidential uses which are proposed in the Specific Plan could be developed within a development footprint of less than 1,800 acres as currently anticipated. Thus, there is the potential that the proposed project could be developed

within a development footprint no greater than 1,370 acres which could be mitigated entirely with Conservation Lands acquired from within the DTLCA. This would eliminate the need for a Like Exchange altogether. These details are not known at this programmatic stage of the project, and will be addressed in future project level implementing projects which will involve additional CEQA review, JPRs and Like Exchange processes, if, as and when needed.

Also, even if a Like Exchange is ultimately required for the development of the later phases of the proposed project, it is unknown at this time which portions of the PVSP Area, if any, will not be able to be mitigated with Conservation Lands acquired from within the DTLCA, much less the quantity and quality of the habitat which would need to be replaced through a Like Exchange process. The development footprint of the proposed project includes varying types and qualities of habitat, the Take of which would be mitigated by conservation easements granted to CVCC in accordance with the requirements of the CVMSHCP. It is likely that higher quality habitat within the development footprint of the project may be replaced by conservation lands acquired from within the DTLCA, leaving lower quality habitat to be replaced through a Like Exchange process. As stated above, a Like Exchange analysis requires an identification of the lands and habitat which would be removed from, and those which would be added to, the Conservation Area. Because these details are not known at this programmatic stage of the project, a Like Exchange process at this stage of the project is premature and cannot be completed in accordance with the requirements of MSHCP Section 6.12.2.

For these reasons, a "conceptual draft Like Exchange analysis" such as that proposed by CVCC would be at best a hypothetical and speculative exercise involving lands which are currently owned by unrelated third parties and not controlled by GLC, which GLC might someday acquire to offset the impacts of disturbance which might or might not occur when future phases of the project are developed over ten years from now. There is nothing in the MSHCP which provides for such a conceptual, speculative and hypothetical exercise. Conducting such an exercise would not satisfy the requirements of MSHCP Section 6.12.2, and if undertaken in an attempt to satisfy the requirements of the MSHCP would be challengeable by non-governmental organizations such as Sierra Club, Center for Biological Diversity, Defenders of Wildlife, etc.

#### Comment 15.

CVCC proposes that GLC prepare a "draft" Like Exchange analysis as a part of its suggested meet and confer process.

#### Response to Comment 15.

Please see response to Comment 14 above.

As stated above, a Like Exchange analysis will not be required until GLC seeks project level entitlements which would permit disturbance and require Take Authorization, has completed a JPR for those project level entitlements and has proposed a Like Exchange to CVCC, the Wildlife Agencies and other Permittees.

#### Comment 16.

Continuing in its discussion about its proposed meet and confer process, CVCC states that during the "initial stage" of the meet and confer process the use of Google Earth or a similar approach to review the potential suitability of proposed replacement properties would be acceptable.

#### Response to Comment 16.

Again, CVCC and the Wildlife Agencies have expressly acknowledged that a Google Earth or similar approach would only be an initial step, and that in order to complete a Like Exchange analysis, GLC would have to either own or control the land in order to allow for in-depth biological assessment and ground truthing.

#### Comment 17.

CVCC states that the Wildlife Agencies have indicated their position that a complete Like Exchange analysis would require site access and control of proposed exchange properties, and refers to Item 9 of MSHCP Section 6.12.2 which requires that an applicant for a like exchange "... must demonstrate agreements or control over mitigation property being offered under the equivalency analysis."

#### Response to Comment 17.

In the May 9, 2019 meeting, the Wildlife Agencies unequivocally stated that in order to complete a like exchange analysis GLC would be required to secure site access and control of the proposed exchange properties in order to permit an in-depth biological assessment and ground truthing. CVCC's Comment 17 confirms the conclusions reached in GLC's Responses to Comments 13 through 16 above.

#### Comment 18.

In its closing paragraph, CVCC reiterates the positions stated in its comments above and concludes that CVCC stands ready to perform a JPR for the entire PVSP. Further, CVCC states that "while Phase 1 is quantitatively consistent with the CVMSHCP, it may not be qualitatively consistent AND the whole of the specific plan is quantitatively and qualitatively inconsistent with the CVMSHCP."

#### Response to Comment 18.

With respect to the first part of CVCC's Comment 18, for the reasons stated in GLC's responses above, a JPR is not required unless and until GLC pursues project level entitlements which will permit disturbance and require the issuance of Take Authorization. The programmatic entitlements currently sought by GLC for the PVSP do not permit disturbance or request Take Authorization. Mitigation Measure MM BIO—1 ensures that a JPR process is completed prior to the County's approval of any implementing project within the PVSP that would result in disturbance of any type.

With respect to the second part of CVCC's Comment 18, the statements made by CVCC there are neither correct nor accurate. First, there is no Phase 1 which is currently being processed as part of the PVSP. The reference to "Phase 1" is a reference to an earlier version of the project for which GLC was then proposing project level entitlements. Further, in 2012 CVCC concluded that the Phase 1 submission for the earlier version of the project was "consistent with the CVMSHCP with the caveat that the project ha[d] outstanding issues that would be resolved through the project approval process". As for the balance of the project, the CVCC concluded that the "JPR process requires specific information on the proposed project that does not allow for a programmatic level analysis."

Further, as stated above, the project EIR included a detailed consistency assessment which concluded that the proposed project is consistent with the CVMSHCP.

#### General Response.

GLC submits that CVCC's assertion that a JPR and conceptual Like Exchange process should be undertaken at this programmatic stage of the proposed project is unreasonable and impractical for the reasons stated above, several of which are summarized below.

- CVCC's assertion is contrary to the clear and express requirements of the CVMSHCP.
- If the County were to accede to CVCC's proposal to depart from the express requirements of the CVMSHCP, both the County and GLC would be subjected to potential legal challenge.
- Over 40 pages of the County's EIR for the proposed project were devoted to a consistency assessment which concluded that the proposed project is consistent with the CVMSHCP.
- The CVMSHCP requires a JPR only for projects that would result in disturbance.
- The project EIR included proposed Mitigation Measure MM BIO-1 which will require that JPRs be completed, for each implementing project within the proposed Specific Plan area which will result in disturbance.
- If the proposed project is approved by the County, no disturbance will occur until a JPR has been completed and sufficient mitigation lands have been provided.
- Neither a JPR process nor a Like Exchange analysis could be conducted for the entire 1,800 acre project area unless and until GLC first purchases or controls over 20,000 acres of Conservation Lands.
- It is unreasonable to expect GLC to purchase over 20,000 acres of Conservation Lands for a proposed project which has not yet been approved by the County even at a programmatic level.
- Neither a JPR process nor a Like Exchange process can be completed at this programmatic stage of the proposed project.

- Under CVCC's interpretation of the CVMSHCP the County would be required to complete a JPR process prior to adopting County initiated general plan amendments or updates, including County initiated zone changes.
- A JPR and/or a Like Exchange process if conducted at this programmatic stage of the proposed project would be a hypothetical exercise only, which would not satisfy the requirements of the CVMSHCP.
- The clear language of the CVMSHCP provides for a reasonable and practical approach: (1) the County conducts a consistency analysis as a part of its CEQA documents for all discretionary projects, and (2) a JPR is required only for projects which will result in disturbance.



U.S. Fish and Wildlife Service Palm Springs Fish and Wildlife Office 777 East Tahquitz Canyon Way, Suite 208 Palm Springs, California 92262 760-322-2070 FAX 760-322-4648



California Department of Fish and Wildlife Inland Deserts Region 3602 Inland Empire Blvd., Suite C-220 Ontario, California 91764 909-484-0167 FAX 909-481-2945

In Reply Refer To: FWS/CDFW-IMP-12B0294-19TA1053

> June 4, 2019 Sent by email

Mr. Juan Perez Director Transportation and Land Management Agency County of Riverside 4080 Lemon Street, 14<sup>th</sup> Floor P.O. Box 1605 Riverside, California 92502-1605

#### Subject: Like Exchanges to Conservation Areas within the Coachella Valley Multiple Species Habitat Conservation Plan

Dear Mr. Perez:

The U.S. Fish and Wildlife Service (Service) and the California Department of Fish and Wildlife (CDFW), hereafter referred to jointly as the Wildlife Agencies, are submitting this letter for your information in advance of the Riverside County Planning Commission meeting scheduled for June 5, 2019. This letter was prepared to address questions posed by the County of Riverside during a meeting held on May 9, 2019, and at the request of the Coachella Valley Conservation Commission, to convey to the County of Riverside an approach and concurrence process, at a conceptual level, acceptable to the Wildlife Agencies, to determine whether equivalency is achievable for a proposed Like Exchange to the Desert Tortoise and Linkage Conservation Area within the Coachella Valley Multiple Species Habitat Conservation Plan (CVMSHCP) for the Paradise Valley Specific Plan. This letter was also prepared to alleviate concerns expressed by the County of Riverside related to the demonstration of agreements or control over mitigation properties early in the Like Exchange to Conservation Areas process.

As described in Like Exchanges to Conservation Areas (Section 6.12.2 of the CVMSHCP):

Like Exchanges are changes proposed by a Permittee to modify the boundary of one or more Conservation Areas in exchange for reducing or modifying the boundary of a Conservation Area. A Like Exchange must result in equal or greater benefits to Covered Species and conserved natural communities as compared to those benefits analyzed in the Plan. In addition, the level of Take of Covered Species must be no greater than that analyzed in the Plan.

The information and analysis requirements, and the equivalency analysis required to complete a Like Exchange, are described in detail in Section 6.12.2 of the CVMSHCP. However, what is not fully identified in the CVMSHCP is a strategy and conceptual concurrence procedure, acceptable to the Wildlife Agencies, to complete during a meet and confer process that would determine, at a conceptual level, whether equivalency is achievable for a proposed Like Exchange.

2

3

4

5

The Wildlife Agencies have discussed that a meet and confer process that includes the steps identified below would determine, at a conceptual level, whether equivalency is achievable for a proposed Like Exchange. Further, though the Like Exchange equivalency analysis requires that an Applicant demonstrate agreements or control over mitigation property being offered under the equivalency analysis, the Wildlife Agencies propose an initial Like Exchange conceptual proposal process under this proposed meet and confer process, prior to an Applicant moving forward with the Like Exchange equivalency analysis (and ultimately pursuing agreements or control over mitigation property).

The Wildlife Agencies are in agreement that the following steps should be completed prior to commencement of a Like Exchange equivalency analysis, as described in Section 6.12.2 of the CVMSHCP, and that concurrence of a conceptual equivalency strategy may be granted by the Wildlife Agencies prior to completion of the equivalency analysis (as described in Section 6.12.2):

- 1. Permittee requests a meeting/series of meetings with the Wildlife Agencies to initiate the meet and confer process to discuss a proposed Like Exchange.
- 2. Permittee provides sufficient information to determine the scope and impacts associated with the project. This information will include an assessment of existing functions and values (i.e., baseline condition of the Applicant's proposed project area) and how the project will impact these functions and values. Permittee will identify impacts to the following: the Conservation Area, Covered Species, Core Habitat, natural communities, Biological Corridors and Linkages, Essential Ecological Processes, and Conservation Area reserve design and manageability.
- 3. Based on a desktop exercise, Permittee shall spatially and numerically identify locations elsewhere in the CVMSHCP area that support equivalent or superior functions and values compared to those proposed to be impacted and that may be available for conservation purposes. This desktop exercise should also garner any additional information that may be readily available, for example vegetation types/broad habitat categories, potential for species occurrence (based on online-mapping databases), streambed mapping, and land ownership information. During the meet and confer process, the Wildlife Agencies will provide technical assistance to the Permittee and Applicant regarding additional biological criteria we will use to evaluate a final equivalency analysis (e.g., contiguity of Like Exchange locations with similar habitat, degree of fragmentation, connectivity habitat for desert tortoise, etc.)
- 4. The Wildlife Agencies will assess the scope and impacts of the project to the Conservation Area, Covered Species, Core Habitat, natural communities, Biological Corridors and Linkages, Essential Ecological Processes, and Conservation Area reserve design and manageability, and review the locations deemed by the Applicant and Permittee to support equivalent or superior functions and values. If the Wildlife Agencies can determine that the proposed conservation lands have the potential to

7

8

#### Mr. Juan Perez (FWS/CDFW-IMP-12B0294-19TA1053)

support equivalent or superior functions and values, and the land could be acquired for conservation purposes (e.g., it is privately owned), conceptual concurrence for further assessment of these lands could be granted and the Applicant and Permittee would move forward and complete more in-depth on-site studies and analyses to support a final equivalency analysis.

We appreciate the opportunity to provide this information in advance of the Riverside County Planning Commission meeting, scheduled for June 5, 2019, and look forward to continuing work with you. If you have any questions or comments regarding this letter, please contact Jenness McBride of the Service at jenness\_mcbride@fws.gov or 760-322-2070, Ext 403; or Heather Pert of the CDFW at heather.pert@wildlife.ca.gov; by telephone at 909-466-6626.

Sincerely,

~ A. Pert

Scott Wilson Environmental Program Manager California Department of Fish and Wildlife

For Kennon A. Corey Assistant Field Supervisor U.S. Fish and Wildlife Service

cc: Russell Brady, RCPD Tom Kirk, CVCC 3

8

#### GLC ENTERPRISES, LLC'S ("GLC'S") RESPONSE TO COMMENTS IN LETTER DATED JUNE 4, 2019 SUBMITTED TO THE COUNTY OF RIVERSIDE JOINTLY BY THE U.S. FISH AND WILDLIFE SERVICE AND CALIFORNIA DEPARTMENT OF FISH AND WILDLIFE CONCERNING THE PARADISE VALLEY PROJECT

GLC provides the following responses to comments contained in USFWS' and CDFW's June 4, 2019 Letter submitted to the County of Riverside concerning the Paradise Valley project. These responses correspond to the comment numbers marked for reference on the USFWS / CDFW June 4, 2019 Comment Letter.

#### Comment 1.

Comment 1 states that the USFWS/CDFW Letter was prepared to address questions posed by the County during a May 9, 2019 meeting, and at the request of CVCC, to convey an approach and concurrence process, at a conceptual level, acceptable to the Wildlife Agencies to determine whether equivalency is achievable for a proposed Like Exchange to the Desert Tortoise and Linkage Conservation Area ("DTLCA").

#### **Response to Comment 1.**

Comment noted. GLC refers to and incorporates by reference its responses to the comments submitted by CVCC in its Memo dated May 9, 2019 submitted to the County concerning the Paradise Valley project as those responses are equally applicable to the issues raised in the June 4, 2019 letter submitted by the Wildlife Agencies. In addition, GLC notes that the processes and procedures for Like Exchanges to Conservation Areas are set forth in detail in Section 6.12.2 of the MSHCP. GLC respectfully submits that to the extent the Wildlife Agencies are proposing processes and procedures which are either in excess of or less comprehensive than those specified in MSHCP Section 6.12.2, such processes and procedures are inconsistent with the express provisions of the adopted CVMSHCP.

#### Comment 2.

Comment 2 states that the Wildlife Agencies' Letter was also prepared "to alleviate concerns expressed by the County of Riverside related to the demonstration of agreements or control over mitigation properties early in the Like Exchange to Conservation Areas process."

#### Response to Comment 2.

Comment noted. GLC agrees that the County of Riverside has expressed concern over CVCC's and the Wildlife Agencies' assertions that GLC should be required to purchase or control over 20,000 acres of Conservation Land in order to complete a JPR and possible Like Exchange prior to having received even an approval of its programmatic level entitlements. To the extent the Wildlife Agencies' letter infers that a Like Exchange process could be conducted for the proposed

project without GLC having demonstrated agreements or control over the mitigation property being offered under the equivalency analysis of the Like Exchange, this assertion would be inconsistent with the express requirements set forth in the CVMSHCP. In this regard, Section 6.12.2, Item 9 on Page 6-51 of the MSHCP expressly states that the "Applicant must demonstrate agreements or control over mitigation property being offered under the equivalency analysis." In any event, as discussed in GLC's responses below, the concluding statements in the Wildlife Agencies' Comment Letter make it clear that GLC would in fact be required to own or control the mitigation property in order to complete a Like Exchange process. Therefore, GLC respectfully submits that the County's expressed concerns have been neither addressed nor alleviated by the approach proposed in the Wildlife Agencies' June 4, 2019 Comment Letter.

#### Comment 3.

In Comment 3 the Wildlife Agencies quote language from MSHCP Section 6.12.2 which explains that Like Exchanges are changes proposed by a Permittee to modify the boundary of one or more Conservation Areas in exchange for reducing or modifying the boundary of a Conservation Area and that this must result in equal or greater benefits to Covered Species and conserved natural communities than those benefits analyzed in the Plan, and that the level of Take of Covered Species must be no greater than that analyzed in the Plan.

#### Response to Comment 3.

Comment noted. Here the Wildlife Agencies have accurately quoted one paragraph of the three pages of text which is included in MSHCP Section 6.12.2.

#### Comment 4.

In Comment 4 the Wildlife Agencies state that the information and analysis requirements, and the equivalency analysis required to complete a Like Exchange, are described in detail in Section 6.12.2 of the CVMSHCP.

#### **Response to Comment 4.**

Comment noted. GLC concurs that this is an accurate statement by the Wildlife Agencies.

#### Comment 5.

In Comment 5, the Wildlife Agencies state that what is not identified in the CVMSHCP is a strategy and conceptual concurrence procedure, acceptable to the Wildlife Agencies, to complete during a meet and confer process that would determine at a conceptual level, whether equivalency is achievable for a proposed Like Exchange.

#### **Response to Comment 5.**

Comment noted. While GLC appreciates the Wildlife Agencies' willingness to further meet and confer, it is unlikely that such a meet-and-confer process would be fruitful. At this programmatic stage of the planning process, GLC does not own or control the lands located outside of the DTLCA or Mecca Hills/Orocopia Mountains Conservation Area (MHOMCA), which could be used to complete a Like Exchange. Therefore, the analysis which would be needed to fully evaluate the biological equivalency of the lands to be exchanged cannot be completed. Furthermore, the informal "conceptual" process proposed by the Agencies is not authorized by the CVMSHCP, a fact that reinforces GLC's view that Like Exchanges should not occur as early in the local planning process as the time of adoption of a specific plan based on a programmatic EIR to be followed by later site-specific environmental documents.

MSHCP Section 6.12.2 states that "When a Like Exchange is proposed, the applicable Permittee(s) shall meet and confer with the Wildlife Agencies prior to submittal of Like Exchange analysis to the CVCC." [Emphasis added.] MSHCP Section 6.12.2 further states that the Permittee is to prepare an equivalency analysis, and submit it to the Wildlife Agencies who are to respond in writing as to their concurrence with the Like Exchange. If the Wildlife Agencies do not concur, the action will require an amendment to the MSHCP, and Like Exchanges must also be submitted to applicable Permittees for approval. Section 6.12.2 goes on to provide a detailed listing of the necessary project information and equivalency analysis which is required for completion of the Like Exchange process. Notably, a Like Exchange is not being proposed by GLC or the County in connection with the programmatic entitlements which are being sought by the proposed project. The proposed project will not result in ground disturbance, and no Take Authorization will be issued by the County upon approval of the proposed project.

Further, for the reasons more fully explained in GLC's Response to Comment Number 14 of CVCC's May 9, 2019 Memo, there is insufficient information at this programmatic stage of the proposed project in order to complete a Like Exchange analysis as required by MSHCP Section 6.12.2. For example, it is unknown at this point which portions of the Specific Plan area, if any, will not be able to be mitigated with Conservation Lands acquired from within the DTLCA, much less the quantity and quality of the habitat which will need to be replaced. Further, there is the potential that the proposed project could be developed within a development footprint no greater than 1,370 acres which could be mitigated entirely with Conservation Lands acquired from within the DTLCA, thus eliminating the need for a Like Exchange altogether. In short, a Like Exchange process is premature and unable to be completed at this time.

#### Comment 6.

In Comment 6 the Wildlife Agencies state that even though the Like Exchange equivalency analysis requires that an applicant demonstrate agreements or control over mitigation property being offered under the equivalency analysis, they are proposing an initial Like Exchange conceptual proposal process prior to an applicant moving forward with the Like Exchange equivalency analysis and ultimately pursuing agreements or control over mitigation property.

#### **Response to Comment 6.**

Comment noted. GLC agrees that the Like Exchange equivalency analysis set forth in MSHCP Section 6.12.2 expressly requires that an applicant demonstrate agreements or control over mitigation property. MSHCP Section 6.12.2 sets forth the process for Like Exchanges. This process does not include a "conceptual" Like Exchange analysis.

Please see also Response to Comment No. 5 above.

#### Comment 7.

In Comment 7 the Wildlife Agencies outline four steps which they propose in order to conduct a "conceptual" Like Exchange analysis: (1) the Permittee requests meetings with the Wildlife Agencies to meet and confer to discuss a proposed Like Exchange, (2) the Permittee provides sufficient information to determine the scope and impacts associated with the project, (3) based on a "desktop exercise," the Permittee is to identify locations that support equivalent or superior functions and values compared to those proposed to be impacted and that may be available for conservation purposes, and (4) the Wildlife Agencies are to assess the scope and impacts of the project, presumably from the "desktop exercise," to determine whether the proposed Conservation Lands have the potential to support equivalent or superior functions and values.

#### Response to Comment 7.

Please see Response to Comment No. 5 above.

Further, it is highly unlikely that the Wildlife Agencies would, or even could, determine that any proposed Conservation Lands identified at this time would have the potential to support equivalent or superior functions and values than those existing at the project site, from a "desktop exercise" without biological surveys which could only be conducted by accessing the mitigation lands. Therefore, the Wildlife Agencies' proposed added step in the Like Exchange process (the "conceptual" Like Exchange analysis) would inevitably result in the Agencies' determination that any proposed Conservation Lands are inadequate.

In other words, the process suggested by the Wildlife Agencies would require the Agencies to make an initial determination based on less than all of the information which is required by MSHCP Section 6.12.2, and only if the Wildlife Agencies could determine from this "desktop exercise" that the hypothetically proposed Conservation Lands are adequate would the County and GLC then be permitted to proceed with the actual Like Exchange analysis which is set forth in Section 6.12.2 of the MSHCP.

GLC submits that the appropriate process is to proceed in accordance with the express terms and conditions which are in fact set forth in the CVMSHCP, as follows: (1) the County includes a consistency assessment in its EIR for the programmatic level project in order to determine whether the proposed project is consistent with the CVMSHCP, as required by IA Section 7.5 and MSHCP Section 6.6.1 (such a consistency assessment was included in the project EIR), (2) the County and

GLC participate in a JPR process conducted by CVCC for all project level implementing projects within the adopted Specific Plan that would result in disturbance, as required by IA Section 7.5, MSHCP Section 6.6.1 and MSHCP Section 6.6.1.1, and (3) if and when a Like Exchange is proposed by the County and GLC, then CVCC and the Wildlife Agencies would process such a Like Exchange in accordance with the provisions set forth in MSHCP Section 6.12.2.

#### Comment 8.

In Comment 8 the Wildlife Agencies conclude by stating that if they can determine through their proposed "conceptual" Like Exchange analysis that the proposed Conservation Lands support equivalent or superior functions and values, then conceptual concurrence for further assessment of these lands could be granted and the Applicant and Permittee would move forward and complete more in-depth on-site studies and analyses to support a final equivalency analysis.

#### **Response to Comment 8.**

Please see Response to Comment 7 above.

Further, this comment confirms that it is the Wildlife Agencies' intent that the conceptual Like Exchange analysis would be an additional, interim step in the Like Exchange process, because following the completion of the "conceptual" Like Exchange analysis the County and GLC would then still be required to move forward with in-depth on-site studies and analysis, requiring GLC to demonstrate agreements or control over Conservation Lands offered under a final equivalency analysis. Therefore, the County's expressed concerns "related to the demonstration of agreements or control over mitigation properties early in the Like Exchange ... process" have not been alleviated by the Wildlife Agencies' proposal.

#### Comment 9.

In Comment 9, the Wildlife Agencies conclude by stating their appreciation for the opportunity to provide the information in their Comment Letter.

#### Response to Comment 9.

Comment noted. GLC likewise appreciates the Wildlife Agencies' comments, and thanks the County for providing GLC with the opportunity to respond to these comments.

From: Sent: To: Subject: Cathy Armstrong <mscjarmstrong@gmail.com> Tuesday, May 14, 2019 3:28 PM Brady, Russell Paradise Valley

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

I am writing to urge Riverside County to reject the Paradise Valley project. The principal objections:

1. It is not appropriate to create a city of 20,000 or more people on the doorstep of a national park, for many reasons. It is unnecessary urban sprawl and shows significant lack of environmental respect or even awareness. Attendant problems for the park include noise and air pollution, vandalism and a potential loss or degradation of native springs.

2. The project would have serious consequences on Interstate 10. The two-lane eastbound side already is dangerous because of the trucks that pass each other at 30 mph on the long grade east of Indio. Traffic moving at 70 mph often has to slow suddenly as one slow truck pulls into the fast lane to pass another. Adding a city's worth of traffic to that route would seriously worsen a potentially deadly situation. I don't believe the EIR adequately recognizes that danger.

3. Air pollution. Putting a city so far from existing urban areas would increase air pollution in a region already out of compliance with air quality standards. Air quality in Joshua Tree National Park already is degraded; this would make it worse. In addition, people living in Paradise Valley would be exposed to high levels of diesel soot and other particulates generated by Interstate 10 traffic. Building homes next to a freeway always is a bad idea.

4. Water. The project would depend on existing native groundwater, to be replenished by the Colorado River Aqueduct. Lowering the water level in the existing, untapped groundwater basin could affect springs in Joshua Tree National Park and other nearby areas, creating obvious trouble for wildlife. Even if the water were replenished, it would be with degraded water that is laden with salt and carries pollutants such as perchlorate. On top of that, it is clear that in a prolonged drought, Colorado River authorities may not be able to meet all their water delivery obligations.

When a developer has a choice of where to build Paradise, why do it in a place that will harm a true paradise? There are far more appropriate locations for this project.

Respectfully,

Cathleen Armstrong Pioneertown, California

From:	AP Storrs <apstorrs@gmail.com></apstorrs@gmail.com>
Sent:	Tuesday, May 14, 2019 12:03 PM
То:	Brady, Russell
Subject:	PLEASE NO PARADISE VALLEY DEVELOPMENT

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Good Day Sir,

Im taking the time today to please urge you to reconsider the proposed "Paradise Valley" Development on the southern edge of Joshua Tree National Park. A very precious natural area that needs to be preserved for future generations. The harm this will have on the park & the wildlife there is simply terrible. lets learn from past mistakes of overdevelopment & limit our rapid growth that is speeding the decline of all life on planet earth.

Please re-consider this project & do not allow it to go any further. I beg of you on behalf of myself, the plants & animals of this region & many of my friends & neighbors.

Andrew Storrs Yucca Valley, CA

From:	jen schichi <jenshakti@yahoo.com></jenshakti@yahoo.com>
Sent:	Tuesday, May 14, 2019 11:45 AM
То:	Brady, Russell
Subject:	"No" to development in Paradise Valley

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Hello, my name is Jennifer Schichi and I am an advocate for preservation of the Mojave Desert. While I'm not able to attend the Riverside planning commission meeting in person on May 15, I want to share my voice and concern.

I agree with and support the points that Mojave Desert Land Trust has cited.

The Mojave is a precious and delicate ecosystem, once you " sell the farm" that land will never recover its untouched beauty.

Developers choose to ignore the wisdom of preservation for the "next seven generations". It is no secret that a developer's position is "for profit" veiled behind self-serving research about " the housing shortage" There are just as many articles to the contrary.

For-profit new construction is overwhelmingly geared toward the luxury market. But it's lower-income households who face the most severe affordable housing shortfalls.

Secondly, new construction takes decades to depreciate down to rents and mortgages that are actually affordable to most people. Studies show construction actually fuels displacement in the short term. It's not like already existing housing is knocked down.

I suggest that Riverside, San Bernardino and Imperial counties create incentives for people to reclaim and restore desert properties that range from depressed (foreclosures) to delapidated.

There are plenty! This is one solution with the smallest ecological footprint.

Revisions to strict permitting, codes and laws that prevent access to these types of projects for reasons usually veiled in "public safety". With ingenuity and discussion most problems are solvable. In closing, The beautiful vistas of the Mojave desert, is its greatest natural resource to Californians who receive solace and rejuvenation from the density and toxicity of urban density.

Development in Paradise valley creates urban density where it doesn't belong. I do not believe 8,500 homes is needed for the unrevocable cost to the environment.

Thank you for reading this. I'll be following the story as it unfolds.

Jennifer Schichi

From:	Gail Wadsworth <gwadsworth@cirsinc.org></gwadsworth@cirsinc.org>
Sent:	Tuesday, May 14, 2019 10:24 AM
To:	Sarabia, Elizabeth; Victorian-White, Rosalee; Flores, Robert; Brady, Russell
Subject:	Paradise Valley Development Comment Letter for May 15
Attachments:	Paradise Valley and Gentrification letter (1).pdf

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dear Mr. Brady,

Attached is a comment letter regarding the Paradise Valley proposed development in the Coachella Valley. Please enter it into the record and keep on file.

CIRS is opposed to this development. Not only is the development proposed in an area covered by the MSHCP, it will likely encourage sprawl development, divert needed resources from the communities in the Eastern Coachella Valley where a large proportion of residents live in substandard housing, it will also strain existing resources. It is exactly the opposite of the kind of development Riverside County should be pursuing. Kind regards, Gail Wadsworth

Executive Director California Institute for Rural Studies

×

P.O. Box 1047
Davis, CA 95617
<u>www.cirsinc.org</u>
Tel: 530.756.6555 x17
Cell: 925.817.7565
"There are dark shadows on the earth, but its lights are stronger in the contrast." Charles Dickens

"Hope is being able to see that there is light despite all of the darkness." Desmond Tutu

CALIFORNIA INSTITUTE FOR RURAL STUDIES PO BOX 1047, DAVIS, CA 95617 • WWW.CIRSINC.ORG

May 15, 2019

Riverside County Planning Commission 4080 Lemon Street 12th Floor P.O. Box 1409 Riverside, CA 92502-1409

Dear Riverside County Planning Commission:

California Institute for Rural Studies has been conducting public interest research which inspires action for social change to benefit rural communities for over forty years. We believe that rural Californians need to be seen, heard and understood by their fellow Californians, the media and politicians, and that these groups and individuals will work with rural residents to create healthier, more equitable, stronger communities. This is not what we see happening with regard to the proposed Paradise Valley development. Paradise Valley does not take into account the needs of existing community members and the substantial impacts those communities will suffer if it is approved. We respectfully ask you to deny this development.

### The Case against Paradise Valley Gentrification

Paradise Valley has defined itself as "a compact, fiscally self-sustaining and environmentally sensitive "New Town" in Shavers Valley, an unincorporated area of central Riverside County located approximately eight miles east of the City of Coachella."

#### Planning, Development Patterns, and Rural Gentrification

There is a pattern to the choices made by planning agencies in Riverside County that has not benefitted residents currently living in the Eastern Coachella Valley -- that perpetuates a social and physical divide between the "haves" and the "have-nots." Approval of development choices such as the Paradise Valley proposed development, focus on upscale transformation of the desert and can result in gentrification. Cloke and Little (1990) discuss "'class-dictated population movements' into accessible rural areas through 'an immigration of middle-class residents at the expense of the lower classes'." They refer to this movement as colonization.

Through settlement patterns and urban development in California, we have created sparsely populated ghettos<sup>1</sup> of poor people of color in rural regions of the state that

<sup>&</sup>lt;sup>1</sup> We use this word in the Webster's Dictionary meaning: "a quarter of a city in which members of a minority group live especially because of social, legal, or economic pressure." In this case, we refer to rural regions of the state rather than quarters of cities.

lack cohesive regional plans for development. With low populations and poverty, these regions have little power in county planning agencies. And yet, these agencies are the ones that provide resources and make decisions for them.

As we consider the impacts of climate change and state mandates for development, we cannot ignore the communities in California who will be most affected by the expected changes to our climate. The priorities of the state for building affordable and sustainable communities that can both mitigate and adapt to climate change are not reflected in the plans for Paradise Valley. These same plans do not address the region's most marginalized and vulnerable residents living nearby. This plan is not transit oriented, it is not urban infill—it is more of the same sprawl development that has forced California to address climate solutions through thoughtful planning.

#### Coachella Valley

The Coachella Valley is clearly divided into two halves by all measures of social wellbeing. The northwestern portion of the valley consists of well-maintained golf courses and wealthy, primarily white, residents who live in the area for the amenities and benefits of having a year-round warm climate and a clean and well-maintained environment. The Western Coachella Valley is comprised of cities such as Palm Springs, La Quinta, Rancho Mirage and Indian Wells.

The Eastern Coachella Valley located to the southeast of Indio-- home to the famous Coachella Music Festival-- is made up of one small city and four unincorporated rural communities that could not be more different from their western neighbors. These communities house low-wage workers, many in agriculture and tourism, who are primarily Latino.

They live in towns and settlements with tainted water wells, unpaved streets, failing septic systems, and legal as well as illegal waste dumps. The Eastern Coachella Valley, includes the city of Coachella, and the communities of Thermal, Oasis, Mecca, and North Shore along with many small scattered mobile home settlements.

The concentrated poverty of the Eastern Coachella Valley contrasts with the substantial contribution made by the hard working residents of the Eastern Coachella Valley to the region's vital economic engines: agriculture, tourism, and goods movement industries. The Eastern Coachella Valley is a major hub for agricultural production in Riverside County, producing more than half of the gross agricultural value of the county at nearly \$600 million annually. While most of the valley's tourist attractions are located in the Western Coachella Valley, many of the workers who power the tourism economy live in the East.

### Rural Housing Conundrum

Housing in California is in short supply and unaffordable for those living in poverty. When available, affordable rental housing is frequently substandard.<sup>ii</sup> Substandard housing presents its own environmental and health risks. But there is also a segment of the population living in "informal" housing in rural regions that is completely lacking infrastructure, with unsafe electrical connections and a lack of potable water and safe sewage systems. Poor people and people of color reside in substandard housing at a disproportionate rate. When discussing especially marginalized groups, such as farm laborers, the picture is even more extreme.

With a steady decline in employer supplied workforce housing, farm workers in California are competing in the limited private marketplace for housing and are increasingly living in urban centers located in rural regions close to their work places. There is very little information on housing location or housing quality for California farm workers. There has never been a statewide survey or assessment of farm labor housing nor any determination of quality or compliance with housing codes from a representative sample of residences.

Affordable, safe, and sanitary housing is virtually nonexistent for the vast majority of California's farmworkers. When a migrant farmworker arrives in a rural agricultural town, he/she has few options: most of the existing housing is occupied; available units often consist of the most dilapidated units in the community; rents are high; and per-person charges are used to capitalize on 'doubling up'.<sup>(iii)</sup>

The Coachella Valley is a microcosm of the extreme inequities existing in California. Rural residents within the larger metropolitan region of the Coachella Valley are at risk for health disparities due to environmental degradation and lack of community planning and investment.

# The Coachella Valley offers an opportunity to develop innovative approaches to sustainable development and smart growth in an equitable manner.

To refocus our ideas and create a vision for affordable housing, rural transit, access to resources and clean communities, general plans and new developments need to consider all sectors of rural society. Transportation needs to be redefined as the infrastructure network that connects communities to work, resources and each other. Communities in rural regions need to be planned holistically, **extending resources** of all kinds to low population density, low income regions. Food, potable water, waste water systems, paved roads, parks, sidewalks and street lights should not be considered luxuries.

These issues and others related to environmental justice are often not addressed in rural regions because populations are dispersed and may be transient, are marginalized both geographically and economically, and are disempowered as a result of these factors. **These residents are placed in jeopardy simply because of** where they work and live, their ethnicity and their lack of information and familiarity with laws and organizations.

Paradise Valley, in addition to its negative environmental impacts, does not meet the needs of those in the Coachella Valley who lack housing: those who fuel the financial engines of the region and who survive on low wages. Many of these residents live in crowded and substandard conditions, others live in "informal" housing units. All deserve to be housed in a dignified manner.

Paradise Valley does not address the lack of affordable housing in the Coachella Valley. In fact, it represents a form of modern day colonization. It is not environmentally sound nor environmentally just.

Sincerely,

GMD-E

Gail Wadsworth, Executive Director

<sup>&</sup>lt;sup>i</sup> Cloke, Paul & Little, J. 1990. The rural state? Limits to planning in rural society. Clarendon Press.

<sup>&</sup>lt;sup>II</sup> Joint Center for Housing Studies (JCHS) 2004

California. Assembly, 'Farmworker Housing,' 2000. cf.

http://www.assembly.ca.gov/acs/committee/c12/publications/2000report/farmworkerhousing.htm

From:
Sent:
To:
Subject:

Leslie Gebhart <leslieg@childvoice.com> Tuesday, May 14, 2019 7:52 AM Brady, Russell what's a voter to do?

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Thank you for your leadership!

Want to be sure to weigh in on the IMPORTANCE OF PROTECTING the natural acreage with respect to Nature—sorta a Mother's JOB to protect.

Having lived long enough to watch our human species concrete over the land without regard to Nature's systems. Please say NO—we do NOT NEED MORE HOUSES....Palm Springs is full of empty spaces and concrete waste and it is our duty to protect our wildlife habitat by the park's south entrance and the Shavers Valley registered voter here since 1974, Leslie Gebhart

Keeping focus on what is possible holding the vision for peaceful outcomes & the UU Peace Labyrinth Oasis where you are welcomed for respite & contemplation. Your donations are graciously accepted to this 501 (c) 3 option when planning your philanthropic actions. With gratitude, Leslie G 760.218.8865

From: Sent: To: Subject: tanya petrovna <tanya.petrovna@gmail.com> Tuesday, May 14, 2019 7:36 AM Brady, Russell Paradise

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Concerning the proposed development. It is hideous and bad. That kind of development is too big too fast.

Are there wildlife corridors planned? Is desert landscaping to be save? Will the wildlife be relocated, and if so how will that impact the areas they plan to relocate them?

You have many local people in the area that are trying to preserve open space to preserve the flora and fauna and open space that we have left as so much has been obliterated.

New industries and businesses that are sustainable are emerging that subsist on nature being undeveloped. It is important for mental health as well. I think the Riverside County Planning Commission has a duty to represent nature and the human inhabitants that rely on the open space.

Keep open space open! Do not change the zoning for greedy developments.

Tanya Petrovna Chef and Founder <u>www.cheftanyaskitchen.com</u> @cheftanyaskitchen *Life is short, do it (t)all!* 

From:	dbdeen <dbdeen@verizon.net></dbdeen@verizon.net>
Sent:	Tuesday, May 14, 2019 6:32 AM
То:	District 4 Supervisor V. Manuel Perez; Brady, Russell
Subject:	District4

**CAUTION:** This email originated externally from the <u>Riverside County</u> email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

My name is Dana Burkert. I am emailing you as I am opposed to the Paradise Valley project. There are several reasons I am opposed, but mainly, the area chosen for this project should be protected by the county, state, and surrounding cities, for its native plants, animals and their habitats, and the untouched desert.

Nature has taken a back seat to humanity for far too long. We have this beautiful desert land that will be destroyed. The animals will be destroyed. There is already a huge issue with not enough water. Joshua Park is neighboring the area this project will take over. The project will ruin the night skies, and the noise will increase.

We have been visiting the park for nearly 50 years. We have seen many changes on the road from L.A. to Joshua Tree over the years, but as we go up the hill, we find only blue skies and fresh air as we approach the park. For many years, while inside the park you barely passed another person on a hike. People have increased bringing the noise level a little crazy during the day, but it seems everyone respects the dark night skies and star gazing. This project would bring much noise and artificial light, taking away the full experience a park visitor would have.

I know that I am just one voice, but for every single voice, there are at least 100 more who don't take the time to contact you.

Please consider the opposition of the Paradise Valley. Our beautiful desert needs protection. I am hoping the folks in the 4th district and surrounding counties will help to save Mother Earth.

Thank you for your time, Dana Burkert

Sent from my Verizon, Samsung Galaxy smartphone

From: Sent: To: Subject: Daniel Brenner <danielbrenner04@hotmail.com> Monday, May 13, 2019 8:43 PM Brady, Russell Paradise Valley housing development

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Hi Russell,

I am writing to express my opposition to planned development in Paradise Valley.

While I support development in general (people need to live somewhere), the impact that housing development on Paradise Valley will have on the natural surroundings will be severe. Not only is nature impacted, you've also got light pollution. As you may know, Joshua Tree National Park is designated as a dark sky location. There's not many places in the world where one can see the stars free from light pollution. This planned development won't improve the situation.

I ask that you do everything within your power to stop the development in Paradise Valley. The long term impact is way too great.

Thank you,

**Daniel Brenner** 

From: Sent: To: Subject: gail butensky <gbeesgardens@gmail.com> Monday, May 13, 2019 4:58 PM Brady, Russell Don't pave paradise!!!!

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Please please do not put a city in the middle of the nature corridors.

Housing is needed, but urban sprawl really needs to be contained.

With one million species about to go extinct, losing habitat is not gonna help.

That is terrible place for an entire development, for so many reasons- night skies, habitat, noise, pollution, the critters...

Just say no. Thanks . gail butensky gbeesgardens@gmail.com

From:	Nick Jensen <njensen@cnps.org></njensen@cnps.org>
Sent:	Monday, May 13, 2019 3:55 PM
То:	Brady, Russell
Subject:	Opposition to Paradise Valley Project

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dear Russell,

I will be unable to attend the planning commission hearing on Wednesday (5/15) given that I threw my back out last week and am unable to travel.

On behalf of the California Native Plant Society, I would like to register our opposition to the Paradise Valley Specific Plan Project. We oppose the project for a variety of reasons including impacts to native plants and wildlife and habitat corridors, and its proximity to Joshua Tree NP and other conservation lands. We also strongly advocate that a Joint Project Review be completed prior to the Planning Commission's/Board of Supervisors' final decision. We have related these concerns, and others, in comment letters submitted on the Draft and Final EIRs.

Consequently, the Planning Commission should recommend that Paradise Valley be rejected by the Board of Supervisors.

Sincerely, Nick Jensen

Nick Jensen, PhD Southern California Conservation Analyst California Native Plant Society 2707 K Street, Suite 1 Sacramento, CA 95816 njensen@cnps.org

From: Sent: To: Subject: Eric Merrell <eric@ericmerrell.com> Monday, May 13, 2019 10:13 AM Brady, Russell No to Paradise Valley project

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

To Mr. Brady,

California's sublime deserts are unique and need to be protected from further development. Their flora and fauna are amazing, the vast open spaces and dark nights provide fantastic inspiration. We don't need another town in the middle of the desert; developing Paradise Valley into a housing tract will permanently ruin the beautiful open vistas and dark skies not only in Shaver Valley but also in Joshua Tree National Park, and will sizably add to congestion, energy, and water use. Houses and shopping malls will just make it look like any other place in Southern California, along with 24-hour convenience stores, motels, floodlights, and more trash to blow into the desert.

Like rooftop solar, housing development should be done in places that have already been disturbed, close to existing cities, not staking out new space in pristine desert. Please preserve this place and do not develop it.

Eric Merrell www.ericmerrell.com

---

From: Sent: To: Cc: Subject: robert rupert <rupert5149@yahoo.com> Monday, May 13, 2019 6:53 AM District 4 Supervisor V. Manuel Perez Brady, Russell Paradise Valley

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dear Mr. Perez,

I am writing to ask you to reconsider plans for development of a portion of Joshua Tree National Park.

We retired to the southern California area in 2014 and our first day trip was to Joshua Tree National Park. Such a beautiful, clean and pristine area of the country. In an era when we see more and more natural wonders disappearing, we feel it is important to preserve such a beautiful and unique desert. Our future generations should share the diversity of Joshua Tree's clean air, ecology, wildlife and the honor of being a "dark sky park". How many places in the world can boast all these assets.

We implore you -- please save our beautiful and important desert. Development would have such a devastating impact on the area and one that cannot be reversed.

From:	Kate Oldroyd <kate-oldroyd@hotmail.com></kate-oldroyd@hotmail.com>
Sent:	Monday, May 13, 2019 3:39 AM
То:	Brady, Russell; District 4 Supervisor V. Manuel Perez
Subject:	Proposed Paradise Valley Development - Objection

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Hi Russell and V. Manuel,

I am emailing you to object to the proposed new development called Paradise Valley near Joshua Tree National Park for the following reasons:

- A development on this scale in an undeveloped area would be out of character with the surrounding area, and developments should be situated within existing towns, cities and settlements, where existing infrastructure and zoning is already there.
- This development will seriously threaten the desert ecosystem, specifically that of desert tortoises and the habitat of the southern end of Joshua Tree National Park. We should be focusing on projecting this, rather than damaging it.
- This development will introduce light pollution to the Joshua Tree National Park area, which is a
  recognized dark sky area. This will also have a detrimental impact on tourism to the area as many
  people visit the park and the surrounding area for this reason. I know it is one of the many reasons that
  I continue to visit the area.
- The Joshua Tree National Park area is one of my favorite places to visit in the whole world, I regularly
  visit the area and I am a monthly donor to local conservation and preservation projects as I believe we
  should be protecting the desert ecosystem for not only current visitors and residents, but more
  importantly for future generations of visitors and desert inhabitants. It is paramount therefore, that
  any new development in the desert areas are focused to existing towns. cities and settlements, rather
  than creating brand new ones. The environmental impact is just too great to justify.

I urge you to reject the proposed development.

Kind regards,

Kate

From:	Tori Downes <tori_downes@hotmail.com></tori_downes@hotmail.com>
Sent:	Sunday, May 12, 2019 1:32 PM
То:	Brady, Russell
Subject:	Oppose: Paradise Valley project

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

I am writing as a property owner in Joshua Tree to oppose the Paradise Valley housing development.

As a resident, I greatly value the Joshua Tree National Park's dark skies and clean air, and the pristine desert and wildlife habitat provided by the park's south entrance and the Shavers Valley.

If allowed, the Paradise Valley project will have major environmental impacts.

- Around 5,000 acres of prime desert tortoise habitat will be lost.
- Habitat on the park's southern boundary will be physically damaged.
- Ancient groundwater will be pumped from the Orocopia basin.
- Invasive plant and animal species will be introduced.
- Joshua Tree National Park's dark night skies will be affected by hundreds of thousands of new sources of artificial light.
- Biological connectivity between the park and other major conservation areas like the Mecca Hills Wilderness will be blocked.

I strongly urge you to reject this inappropriate development.

Yours, Tori Downes

From:	Nancy Hulme <nancyhulme@yahoo.com></nancyhulme@yahoo.com>
Sent:	Saturday, May 11, 2019 11:17 PM
То:	District 4 Supervisor V. Manuel Perez; Brady, Russell
Subject:	AGAINST Paradise Valley development

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Please accept my public comment AGAINST the proposed Paradise Valley development. This proposed development is not aligned with the local Multiple Species Habitat Conservation Plan. The Shavers Valley is prime habitat for the threatened desert tortoise and LeConte's thrasher, and it is home to several other species and a network of wildlife corridors for migrating animals like the desert bighorn sheep. It would also interfere with the US Fish & Wildlife Service's plan to re-introduce the Sonoran pronghorn sheep to this area.

And in an era when housing affordability is at crisis levels, these expensive luxury homes will not address the need for housing that the average family can afford.

Thank you,

Nancy Hulme

Cathedral City, CA

From:
Sent:
To:
Subject:

scott connelly <scottdesert@gmail.com> Saturday, May 11, 2019 10:15 PM Brady, Russell Paradise Valley project

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

I am unable to attend the public hearing on May 15. Please accept my comments in the email below explaining my opposition to this project. Comments also attached in pdf format.

May 11, 2019

To: Riverside County Planning Department

Re: Paradise Valley Specific Plan 339, Amendment No. 686 Draft Environmental Impact Report No.: 506 (Shaver Valley Development)

I submit the following comments regarding the above stated proposed project.

The Environmental Impact Report identifies negative impacts as significant and unavoidable in the following areas:

- 1. Long term water service program identified a pivotal issue for sustainability.
- 2. Environmental sustainability
- 3. Impacts of views of Orocopia Mountains and surrounding desert views
- 4. The location is surrounded by the Cottonwood Mountains, Joshua Tree National Park, Mecca Hills
- Wilderness and Orocopia Mountains which are unique valuable natural resources and encompasses a biological diverse ecosystem essential to the sustainability of multiple species including the endangered desert tortoise.
- 5. Alteration of visual character
- 6. Freeway views
- 7. Box Can Views
- 8. Trail Views
- 9. Orocopia Mountains views
- 10. Light Pollution
- 11. Cumulative aesthetics impacts
- 12. Biological resources
- 13. Air Quality
- 14. Soil erosion
- 15. Geology and Soils

16. Significance of the San Andreas Fault is understated and does not include sufficient analysis. The San Andreas Fault runs through the Mecca Hills, Orocopia Mountains and crosses the I-10 freeway where the Coachella Canal is located and then bends and turns north west. This is where geologist state that the fault is stuck at the bend and is building up pressure for a significant break/rupture of a 7.8 or 8 magnitude which is 300 years overdue.

- 17. Greenhouse Gasses
- 18. Groundwater Management Plan
- 19. Noise impacts
- 20. Congestion management

- 21. Utility and Services systems
- 22. Impacts on human beings.

All the above have been identified as Significant and Unavoidable Impacts. There are many other significant impacts that have been identified that require mitigation.

This proposal is essentially a creation of a new town and the impacts projected would create long term significant changes that would negatively impact and alter the existing quality of life of the surrounding communities. The long term sustainability of this project has not been establish.

I urge you to consider these impacts and deny the project as it appears the negative impacts outnumber the positive impacts.

Thank you for your consideration. Scott Connelly 2071 Marguerite St Palm Springs CA 92264

From: Sent: To: Subject: Jane Garrison <jane.garrison66@gmail.com> Saturday, May 11, 2019 5:10 PM Brady, Russell Paradise valley

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

To whom it may concern,

As you may have read, a study is being presented to the United Nations this year. This study was just completed after using 15,000 scientific sources, 450 scientists and a host of other information. It was concluded that our planet is in a dire situation. One of the biggest threats to the health of our planet is the overdevelopment of land. Why is a new city being considered right outside Joshua tree national Park? We as a species need to be conserving land, not developing more land. I am adamantly opposed to this development. I ask that you please keep me informed on any hearings, meetings, or actions that are taking place regarding this proposed hideous development. Thank you.

Jane Garrison

1323 South Driftwood drive Palm Springs California

From:	Pam Nelson <pamela05n@yahoo.com></pamela05n@yahoo.com>
Sent:	Saturday, May 11, 2019 3:40 PM
То:	Brady, Russell
Subject:	Paradise Valley specific plan

**CAUTION:** This email originated externally from the <u>Riverside County</u> email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dear County Planner, Russell Brady,

Please record my opposition to the Paradise Valley Specific Plan. There are many reasons for my opposition, but I will list a few below:

1) the Coachella Valley Multispecies Habitat Plan, which is a superior model of an HCP and carefully crafted for 12 years is not being followed. The JPR has not determined if the project is consistent with the MSHCP. This must be done.

2) Wildlife connectivity is in great jeopardy already and this would sever the connection with Joshua Tree NP and the Mecca Hills wilderness.

3) This new town is almost 18 miles from any existing shopping center. This is bad planning making air quality and ignoring climate change effects.

4) "Where's the water"? Depending on ground-water and trying to obtain water rights is risky. The State just decided to hold back more water from this region due to the recent drought years.

5) This is undisturbed desert habitat. We are losing swaths of important desert habitat to off-roading, warehouses, roads, and energy production. This development is not needed and not sustainable.

These are my own opinions, but many of the members of our Group have expressed similar concerns.

Sincerely, Pam Nelson chair Santa Margarita Group/Sierra Club

From:	Jenny <jensoasis@aol.com></jensoasis@aol.com>
Sent:	Saturday, May 11, 2019 1:51 PM
То:	District 4 Supervisor V. Manuel Perez; Brady, Russell
Subject:	Paradixe Valley Housing Development

**CAUTION:** This email originated externally from the <u>Riverside County</u> email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

I am writing in opposition to the proposed development called Paradise Valley near Joshua Tree National Park.

This valley is know by the name Shavers Valley and has incredible views, wildlife and plant diversity. It is also know for its dark skies as is Joshua Tree National Park.

This is a sprawl development which will not add anything to the quality of life in the region. In addition, the region is over built with luxury homes when affordable homes closer to town are what is needed most.

Such a project will have devastating impacts to the Joshua Tree National Park and bordering Wilderness Areas.

The site includes several washes and these would have to be paved, creating runoff. It also means it is in a flood prone area! Why would a new city be proposed in a flood-prone area? The washes are full of wildlife which use the them as corridors, including desert bighorn sheep. It is also prime habitat for the threatened desert tortoise and LeConte's Thrasher.

Where is the water coming from during construction and for so many houses. How will the pumping of groundwater affect the wildlife in the area and is it sustainable?

I am opposed to this project and ask that instead you keep Shaver Valley in a pristine state to compliment the dark skies and clean air of the Joshua Tree National Park.

Jenny Wilder, Apple Valley, CA

"People working together in a strong community with a shared goal and a common purpose can make the impossible possible." - Tom Vilsack

From:
Sent:
Subject:

Sandra Zelasko <slzphoto@sbcglobal.net> Saturday, May 11, 2019 11:21 AM NO on the Paradise Valley Project

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

You can't be serious with this destructive project? Please consider the following issues.

This project would interfere and greatly effect Joshua Tree National Park's dark skies, clean air and pristine desert and wildlife habitat at the parks south entrance. Have you ever seen the Milky Way? Try it sometime and you will see why this project is damaging and irreversible.

5,000 acres of prime desert tortoise habitat would be lost forever, physically damaged beyond its natural state. Groundwater will compromise the Oraocopia basin and invasive plant and animal species will be introduced to an otherwise pristine ecosystem.

The biological connectivity, wildlife corridor, between the park and other major conservation areas like the Mecca Hills Wilderness will be blocked by development. WHEN WILL OUR WILDLIFE WIN? The Mecca Hills abound with wildlife who have carved out their own niche in the desert environment over centuries.

KEEP SHAVERS VALLEY the pristine desert landscape that it is TODAY!

Sandy Zelasko Valley Center, CA 92082

From:	John Trammell <jwtrammell87@gmail.com></jwtrammell87@gmail.com>
Sent:	Saturday, May 11, 2019 9:18 AM
То:	Brady, Russell; District 4 Supervisor V. Manuel Perez
Subject:	Paradise Valley Housing Development   A Disappointing Proposal

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dear Russell Bradly and V. Manuel Perez:

Please do not support the proposed Paradise Valley Housing Development in Shavers Valley.

Development in Shavers Valley will jeopardize the health of the California desert ecosystems and post as a public safety threat as the valley is known to experience flash floods during rain events.

The Mojave Desert Tortoise, listed as threatened by federal and state governments, will lose over 5,000 acres of vital habitat. This habitat is important in the survival of this species.

A new develop puts a high risk of the introduction to invasive plant and animal species, which can out compete native vegetation. Take a look at the damages being doing to our desert ecosystems from the Saharan Mustard.

Many animal species rely on Shavers Valley as a connecting corridor to move from the Mecca Mountains into the Cottonwood Mountains in Joshua Tree National Park. These species includes Desert Bighorn Sheep, Coyote, and Mountain Lions.

Groundwater supply needed for this development will be depleted quickly as recharge takes hundreds of years. Any nearby freshwater springs that are vital for migratory birds and mammals will dry causing more harm to our ecosystems.

Shavers Valley is a large flood plain. When rain comes to the desert, a good amount of water discharge from the Cottonwood and Mecca Mountains will rush into the valley causing major flash floods. This will post a great public safety issue to those who live and/or work in the proposed Paradise Valley.

Lastly, this development will take away from the pristine beauty and solitude of our deserts. People from all across the globe travel to our California deserts to be inspired, experience peace, beauty, and some of the darkest skies that can be found in our wonderful state. This development puts all of this at risk.

I understand we are in a housing crisis, but we need to think more smartly on how we build new housing. Urban Sprawl is not the answer. We need to consider building up instead of out.

Thank you for your time and consideration to not support the proposed Paradise Valley Housing Development.



Southern Area Director California 4-H Management Board

**Project Manager** The Wildlands Conservancy



From: Sent: To: Subject: Myrna Gomez <myrnagomez89@gmail.com> Saturday, May 11, 2019 8:47 AM Brady, Russell Concerning the Paradise Valley Project

CAUTION: This email originated externally from the Riverside County email system. DO NOT click links or open attachments unless you recognize the sender and know the content is safe.

Dear Mr. Brady,

Joshua Tree National Park is such a beautiful place that my family and I have the pleasure of visiting time and time again. There are huge repercussions of this project that will be damaging to the wild life and just as importantly as the beautiful dark night skies for star gazing. Please reconsider this project for it will be destructive all around. Lets protect such beautiful sacred land instead of finding ways to destroy it. Thank you for taking the time to read this.

Sincerely, Myrna Bogner

From:
Sent:
To:
Subject:

danilarrea@aol.com Friday, May 10, 2019 11:00 PM District 4 Supervisor V. Manuel Perez; Brady, Russell Paradise Valley Project

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

## Threats posed by the Paradise Valley project:

- Around 5,000 acres of prime desert tortoise habitat will be lost.
- Habitat on the park's southern boundary will be physically damaged.
- Ancient groundwater will be pumped from the Orocopia basin.
- Invasive plant and animal species will be introduced.
- Joshua Tree National Park's dark night skies will be affected by hundreds of thousands of new sources of artificial light.
- Biological connectivity between the park and other major conservation areas like the Mecca Hills Wilderness will be blocked.

From: Sent: To: Subject: Kathleen S <ksoler@gmail.com> Friday, May 10, 2019 9:18 PM Brady, Russell Joshua Tree

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

One million of the world's species are near extinction thanks to human activity. If you build in this wildlife corridor you will be a part of that. Nature can never recover from sudden human development at the scale of paradise valley. Do not build it here. For it is America and it will not grow back.

From:
Sent:
To:
Subject:

Donna Thomas <thomasruby2@verizon.net> Friday, May 10, 2019 6:22 PM Brady, Russell No to Paradise Valley Project

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dear Mr. Russell Brady,

As someone who lives near Joshua Tree National Park and who values the irreplaceable desert flora and fauna community in and around JTNP, I am greatly concerned by the proposal to pursue the Paradise Valley Project, an ill-conceived project that would have numerous unacceptable consequences:

1. Biological connectivity between the park and other major conservation areas like the Mecca Hills Wilderness will be blocked. It is essential for the continuation of life on earth as we know it that biological connectivity be maintained on planet Earth. The human species cannot continue without the vast biological support system of the Earth's flora and fauna, and by cutting off biological connectivity in the case of the Paradise Valley Project, we would be moving one step closer to destroying the web of life that sustains human life on our planet.

2. Joshua Tree National Park's dark night skies will be affected by hundreds of thousands of new sources of artificial light. Dark night skies are a legacy we owe to future generations, and we should not obliterate dark night skies with artificial light sources. Also, artificial lights disrupt the natural patterns within which our wildlife have evolved and which they depend on for maintaining their lives.

- 3. Around 5,000 acres of prime desert tortoise habitat will be lost.
- 4. Habitat on the park's southern boundary will be physically damaged.
- 5. Ancient groundwater will be pumped from the Orocopia basin.

6. Invasive plant and animal species will be introduced. Invasive plants are a huge issue. They take over native species and thus deprive pollinators and other fauna of the specific plant species they require to sustain their life. For example, many native bee species, of which there are 400 to 500 individual species in JTNP, have evolved to be dependent only one particular plant species, and when that plant species disappears, the native bee is also lost.

The Paradise Valley Project would pave over Paradise only to provide homes for a subset of wealthy individuals. It must never be approved or built.

Sincerely, Donna Thomas

From:	Browne, Janna <jsbrowne@student.cmccd.edu></jsbrowne@student.cmccd.edu>
Sent:	Friday, May 10, 2019 5:50 PM
То:	Brady, Russell
Subject:	New development near joshua tree national park

**CAUTION:** This email originated externally from the <u>Riverside County</u> email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Please don't build in this area. It makes no sense. This area is a conservation area. Please you can not move forward with this. This area is crucial for wildlife.

This development would cause devastating impacts to Joshua Tree National Park and to the wilderness areas bordering the development site. The site sits next to Joshua Tree's Cottonwood Mountains, which provide some of the best stargazing in all of <u>California. The</u> park was designated as a Dark Sky Park by the International Dark Sky Association—and because the park's south entrance is so remote and undeveloped, it is the best spot in the park for stargazing.

To the south, the Mecca Hills Wilderness area, Painted Hills, and Orocopia Mountains would also be impacted by the urbanization.

This proposed development is also not aligned with the local Multiple Species Habitat Conservation Plan. The Shavers Valley is prime habitat for the threatened desert tortoise and LeConte's thrasher, and it is home to several other species and a network of wildlife corridors for migrating animals like the desert bighorn sheep. It would also interfere with the US Fish & Wildlife Service's plan to re-introduce the Sonoran pronghorn sheep to this area.

And in an era when housing affordability is at crisis levels, these expensive luxury homes will not address the need for housing that the average family can afford.

Get Outlook for Android

Get Outlook for Android

From: Sent: To: Subject: J <jonathonal@rocketmail.com> Friday, May 10, 2019 5:35 PM Brady, Russell 'New City'

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

No one is in approval for this idea especially since it is in a natural wildlife corridor. I believe we should stand to protect the area and the natural life that's already there. By not building on this land, it could have a positive impact on the environment.

From:	Stef Brower <stefanie.brower@gmail.com></stefanie.brower@gmail.com>
Sent:	Friday, May 10, 2019 5:09 PM
То:	Brady, Russell; District 4 Supervisor V. Manuel Perez
Subject:	Please consider the last of our natural habitats & wildlife, please.

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Mr. Brady and Mr. Perez,

I am reaching out to plead that you reconsider approving the Paradise Valley Development Project. Joshua Tree National Park, and the precious wildlife and habitat surrounding it, especially the Pinkham Canyon Wash. Additionally Joshua Tree National Park would lose its status as International Dark Sky accreditation - something that is a very rare achievement. There are only 60 parks certified in the US.

Joshua Tree National Park area would be forever changed, and today it serves such a special and spiritual place for many.

Lastly, the wildlife impacted would be detrimental. I'm sure you've seen the <u>recent UN report</u> that outlines the alarming rate at which species are becoming extinct. This would not help the efforts that humankind must take to stop this from happening.

I urge you to consider doing what is best for the future of the planet and future generations - instead of what is in the best interest of businesses, and excessive greed.

Thanks you, Stef

From:	Sarabia, Elizabeth
Sent:	Tuesday, August 13, 2019 8:25 AM
То:	Brady, Russell
Subject:	FW: attn: Commissioner Sanchez re:Paradise Valley
Attachments:	JTNPA Letter to Riverside County - Paradise Valley FINAL.docx

Good morning Russell,

Attached for your review is a letter regarding Paradise Valley.

Thank you, Elizabeth

From: Jacqueline Guevara [mailto:jacqueline@joshuatree.org] Sent: Monday, August 12, 2019 10:04 AM To: Sarabia, Elizabeth <ESarabia@RIVCO.ORG> Subject: attn: Commissioner Sanchez re:Paradise Valley

Dear Ms. Sarabia,

Attached please find our letter, addressed to Mr. Russell Brady, in opposition of the proposed Paradise Valley development on the southern border of Joshua Tree National Park.

We hope that Mr. Brady, as well as Commissioner Sanchez, will take this letter and the points therein into consideration. We will be in attendance at the August 21, 2019 Planning Commission meeting, and are looking forward to further developments on this issue.

Sincerely,

Jacqueline Guevara Executive Director she/her/hers Joshua Tree National Park Association 74485 National Park Drive Twentynine Palms, CA 92277 Phone 760-367-5530 Cell 760-361-9359 FAX 760-367-5583 www.joshuatree.org Mr. Russell Brady Project Planner Riverside County Planning Department 4080 Lemon St., 12th Floor Riverside, CA 92501

## Re: Paradise Valley, County EA No. 39364; EIR No. 506, County of Riverside Specific Plan No. 0033

Dear Mr. Brady:

On behalf of the Board members of the Joshua Tree National Park Association (JTNPA), I am writing to express to the Riverside County Planning Commission and the Riverside County Board of Supervisors our serious concerns regarding the proposed Paradise Valley project and its adverse effects upon Joshua Tree National Park and the ecosystem surrounding the southern boundary of the Park. We believe there are many conditions that merit rejection of the permits and approvals for the Project.

JTNPA is a California nonprofit association incorporated in 1962, and is the primary nonprofit partner for Joshua Tree National Park. Within the structure of a Cooperating Association Agreement with the National Park Service, our mission is to support the Park in its education, interpretation, scientific, and historic research and activities. A key component of our education activity is the Desert Institute, a highly-regarded program providing daylong and weekend courses to educators and the general public. We own and operate the Joshua Tree Visitor Center for the Park Service, and also operate and assist with staffing three other Visitor Centers located in Park facilities, including the visitor center located on Cottonwood Springs Road, the southern entrance to the Park.

We believe that development of the proposed Paradise Valley project, located at the Park boundary and near the Park's southern entrance - and referred to from time to time in this correspondence as "Shavers Valley", the historical name association with the site - would have negative and long-lasting effects on the condition of the Park and the experience of its visitors. Knowing that the Coachella Valley Multiple Species Habitat Conservation Plan (the "Conservation Plan") is in place, we ask that the Planning Commission and Supervisors apply the Conservation Plan's intended process and strictures thoroughly when considering the Paradise Valley Project. Additionally, all the public lands in the proposed project area have been designated by the Bureau of Land Management as California Desert National Conservation Lands and an Area of Critical Environmental Concern, and determined to be critical habitat for the desert tortoise by the California Department of Fish and Wildlife.

We note especially the following issues affecting the environmental and ecosystem health of Joshua Tree National Park:

• The site is situated within the Desert Tortoise and Linkage Conservation Area of the Conservation Plan, which affords protection to the desert tortoise, the LeConte's thrasher, and plants such as the Mecca aster and the Orocopia sage. They comprise a dry wash woodland habitat, or microphyll ecosystem, supporting these and other

species of wildlife and plants. The site is currently undisturbed, with few non-native plants observed. According to the California Native Plant Society, the footprint of the project would destroy more than 1,100 acres of microphyll woodland.

- The project will disrupt the migration of wildlife, particularly desert bighorn sheep, that migrate along their familiar corridors between Joshua Tree National Park and the wilderness areas to the south of the proposed project, including the Mecca Hills Wilderness Area and the Orocopia Mountains Wilderness, both under BLM management.
- Construction damage to the proposed project acreage will occur immediately and over time as land is graded. Grading will destroy critical habitat, damage wildlife and plants, and introduce invasive species. Grading will also produce excess runoff and erosion in a flood-prone area and above the ancient Orocopia groundwater basin.
- Such a large development would contribute greatly to light pollution, a wholly insupportable situation next to a designated Dark Sky Park. In 2017, Joshua Tree National Park was officially designated a Dark Sky Park by the International Dark Sky Association. The southeastern area of the Park is exactly where the darkest skies are found, and this urban invasion will severely affect the experience of the thousands of visitors to the Park who come specifically to enjoy a "dark sky" experience, as evidenced by the overflow attendance at the last several Joshua Tree National Park Dark Sky Festivals.
- Park wildlife such as bobcats, kit foxes, and coyotes, will encounter domestic pets and be likely to contract diseases such as distemper and toxoplasmosis, reducing the numbers of healthy wildlife populations.
- Households and businesses in the development using chemicals such as herbicides and pesticides and rat poison would also harm the ecosystem's wildlife and plant life.
- Ancient groundwater in the Orocopia basin is threatened. Disruption and depletion of this source of water would adversely affect wildlife that live within or migrate to and from the southern portion of the Park. Groundwater is not replenished in current climate conditions and climate change will exacerbate that. The research of Dr. Cameron Barrows has shown that the inevitable warming temperatures in the Park due to climate change will reduce populations of the iconic Joshua tree itself.
- The Pinkham Canyon Wash is considered vital to maintaining diversity among species, yet it appears to constitute one of the boundaries of the proposed footprint of the development. The Wash broadens and braids as it travels south of Interstate-10 beneath several large under crossings that are heavily used as migration corridors by a variety of wildlife, including bighorn sheep.
- The Wash is also subject to periodic severe flooding, all of which drains to Box Canyon Road, which is frequently impassable. Box Canyon Road was closed for

several months commencing in October 2018 as a consequence of substantial damage to the road resulting from severe flooding in the area. The road was finally reopened, following repairs at a reported cost of approximately \$3 million, during May 2019. While the number of visitors entering the Park at the Cottonwood Springs Road entrance has risen dramatically over the past several years, we also suspect that an increasing number of visitors are using the Box Canyon Road to Cottonwood Springs Road as a "back door" entrance. Thus, any development in the area that may contribute to the flooding of or damage to Box Canyon Road could adversely affect the experience and possibly the welfare of visitors to Joshua Tree National Park who use these southern access routes.

Further, these are lands that have long been felt to have ecological and conservation significance. The desert area from Edom Palms near Mecca to 29 Palms was identified early on for protection as a potential state park by Frederick Law Olmstead, Jr. in the 1928 California State Parks Commission report. President Roosevelt included the Paradise Valley area in his 1933 executive withdrawal of 1,136,000 acres from public entry for the purpose of studying a new national monument as part of Minerva Hamilton Hoyt's effort to create Desert Plants National Monument. Minerva Hoyt's vision for the new NPS protected area included sizable components of both the Mojave and Colorado Deserts. She favored inclusion of much of the lands withdrawn for the study area including areas south of the present-day park boundary including Painted Canyon and Edom Palms Canyon near Mecca. This area included Shaver's Valley and the site of the Paradise Valley project. Her proposal had the support of many well-known scientists and conservationists of the time including desert botanist Philip Munz and ecologists Edmund Jaege and Forrest Shreve. She also had the support of Dr. Harold Bryant of the NPS Education Branch, who later became Superintendent of Grand Canyon NP. Dr. Bryant recognized the value of the Colorado Desert lands and the uniqueness of their plant communities within California.

Lastly, there is precedent for protecting the park from inappropriate development. A very similar project in the late 1990s for a Joshua Hills development along the park's southern boundary was defeated and the land placed under state protection. We ask that Riverside County acknowledge the tremendous growth in public recreation at Joshua Tree in recent years and that this has altered the balance for land use in favor of protecting these lands as open space.

We hope that you will consider our concerns as you analyze and evaluate the Paradise Valley Project proposal. It is the opinion of the Board of the Joshua Tree National Park Association that approving the Paradise Valley Project would bring many destructive outcomes to Joshua Tree National Park, therefore reducing the value of the public lands experience and the economic value to communities that serve as gateways to Joshua Tree National Park.

Please feel free to contact Jacqueline Guevara, Executive Director, at 760-567-5530 or <u>jacqueline@joshuatree.org</u> if you have any questions that we might be able to answer, or provide you with additional information.

Sincerely,

From: Sent: To: Subject: Attachments: Jacqueline Guevara <jacqueline@joshuatree.org> Monday, August 12, 2019 10:29 AM Brady, Russell Paradise Valley Paradise Valley letter final - letterhead.docx

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dear Mr. Brady,

Please find attached our letter in opposition to the Paradise Valley project, proposed for the southern border of Joshua Tree National Park. A hard copy has also been mailed to your office.

We at the Joshua Tree National Park Association sincerely hope that you will take the points enumerated in this letter into serious consideration. We will be in attendance at the Planning Commission meeting on August 21, and look forward to future developments on this issue.

Thank you for your time,

Sincerely,

Jacqueline Guevara Executive Director she/her/hers Joshua Tree National Park Association 74485 National Park Drive Twentynine Palms, CA 92277 Phone 760-367-5530 Cell 760-361-9359 FAX 760-367-5583 www.joshuatree.org



#### 74485 National Park Drive, Twentynine Palms, CA 92277

#### www.joshuatree.org • 760-367-5525 • 760-367-5583 fax

Mr. Russell Brady Project Planner Riverside County Planning Department 4080 Lemon St., 12th Floor Riverside, CA 92501

August 9, 2019

## Re: Paradise Valley, County EA No. 39364; EIR No. 506, County of Riverside Specific Plan No. 0033

Dear Mr. Brady:

On behalf of the Board members of the Joshua Tree National Park Association (JTNPA), I am writing to express to the Riverside County Planning Commission and the Riverside County Board of Supervisors our serious concerns regarding the proposed Paradise Valley project and its adverse effects upon Joshua Tree National Park and the ecosystem surrounding the southern boundary of the Park. We believe there are many conditions that merit rejection of the permits and approvals for the Project.

JTNPA is a California nonprofit association incorporated in 1962, and is the primary nonprofit partner for Joshua Tree National Park. Within the structure of a Cooperating Association Agreement with the National Park Service, our mission is to support the Park in its education, interpretation, scientific, and historic research and activities. A key component of our education activity is the Desert Institute, a highly-regarded program providing day-long and weekend courses to educators and the general public. We own and operate the Joshua Tree Visitor Center for the Park Service, and also operate and assist with staffing three other Visitor Centers located in Park facilities, including the visitor center located on Cottonwood Springs Road, the southern entrance to the Park.

We believe that development of the proposed Paradise Valley project, located at the Park boundary and near the Park's southern entrance - and referred to from time to time in this correspondence as "Shavers Valley", the historical name association with the site - would have negative and long-lasting effects

Joshua Tree National Park Association is a private, non-profit Cooperating Association working in partnership with Joshua Tree National Park to help in its achievement of programming goals in education, interpretation, scientific, and historic research and activities.

Board of Directors

Yvonne LeGrice, President

Scott Darrell, Vice President

Bob Zimmerman, Treasurer

Laraine Turk, Secretary

Linda Castro

Kerry Puckett

Annie Semmelroth

Bill Truesdell

Mark Wheeler

Joe Zarki

on the condition of the Park and the experience of its visitors. Knowing that the Coachella Valley Multiple Species Habitat Conservation Plan (the "Conservation Plan" is in place, we ask that the Planning Commission and Supervisors apply the Conservation Plan's intended process and strictures thoroughly when considering the Paradise Valley Project. Additionally, all the public lands in the proposed project area have been designated by the Bureau of Land Management as California Desert National Conservation Lands and an Area of Critical Environmental Concern, and determined to be critical habitat for the desert tortoise by the California Department of Fish and Wildlife.

We note especially the following issues affecting the environmental and ecosystem health of Joshua Tree National Park:

- The site is situated within the Desert Tortoise and Linkage Conservation Area of the Conservation Plan, which affords protection to the desert tortoise, the LeConte's thrasher, and plants such as the Mecca aster and the Orocopia sage. They comprise a dry wash woodland habitat, or microphyll ecosystem, supporting these and other species of wildlife and plants. The site is currently undisturbed, with few non-native plants observed. According to the California Native Plant Society, the footprint of the project would destroy more than 1,100 acres of microphyll woodland.
- The project will disrupt the migration of wildlife, particularly desert bighorn sheep, that migrate along their familiar corridors between Joshua Tree National Park and the wilderness areas to the south of the proposed project, including the Mecca Hills Wilderness Area and the Orocopia Mountains Wilderness, both under BLM management.
- Construction damage to the proposed project acreage will occur immediately and over time as land is graded. Grading will destroy critical habitat, damage wildlife and plants, and introduce invasive species. Grading will also produce excess runoff and erosion in a flood-prone area and above the ancient Orocopia groundwater basin.
- Such a large development would contribute greatly to light pollution, a wholly insupportable situation next to a designated Dark Sky Park. In 2017, Joshua Tree National Park was officially designated a Dark Sky Park by the International Dark Sky Association. The southeastern area of the Park is exactly where the darkest skies are found, and this urban invasion will severely affect the experience of the thousands of visitors to the Park who come specifically to enjoy a "dark sky" experience, as evidenced by the overflow attendance at the last several Joshua Tree National Park Dark Sky Festivals.
- Park wildlife such as bobcats, kit foxes, and coyotes, will encounter domestic pets and be likely to contract diseases such as distemper and toxoplasmosis, reducing the numbers of healthy wildlife populations.
- Households and businesses in the development using chemicals such as herbicides and pesticides and rat poison would also harm the ecosystem's wildlife and plant life.

Joshua Tree National Park Association is a private, non-profit Cooperating Association working in partnership with Joshua Tree National Park to help in its achievement of programming goals in education, interpretation, scientific, and historic research and activities.

- Ancient groundwater in the Orocopia basin is threatened. Disruption and depletion of this source of water would adversely affect wildlife that live within or migrate to and from the southern portion of the Park. Groundwater is not replenished in current climate conditions and climate change will exacerbate that. The research of Dr. Cameron Barrows has shown that the inevitable warming temperatures in the Park due to climate change will reduce populations of the iconic Joshua tree itself.
- The Pinkham Canyon Wash is considered vital to maintaining diversity among species, yet it appears to constitute one of the boundaries of the proposed footprint of the development. The Wash broadens and braids as it travels south of Interstate-10 beneath several large under crossings that are heavily used as migration corridors by a variety of wildlife, including bighorn sheep.
- The Wash is also subject to periodic severe flooding, all of which drains to Box Canyon Road, which is frequently impassable. Box Canyon Road was closed for several months commencing in October 2018 as a consequence of substantial damage to the road resulting from severe flooding in the area. The road was finally reopened, following repairs at a reported cost of approximately \$3 million, during May 2019. While the number of visitors entering the Park at the Cottonwood Springs Road entrance has risen dramatically over the past several years, we also suspect that an increasing number of visitors are using the Box Canyon Road to Cottonwood Springs Road as a "back door" entrance. Thus, any development in the area that may contribute to the flooding of or damage to Box Canyon Road could adversely affect the experience and possibly the welfare of visitors to Joshua Tree National Park who use these southern access routes.

Further, these are lands that have long been felt to have ecological and conservation significance. The desert area from Edom Palms near Mecca to 29 Palms was identified early on for protection as a potential state park by Frederick Law Olmstead, Jr. in the 1928 California State Parks Commission report. President Roosevelt included the Paradise Valley area in his 1933 executive withdrawal of 1,136,000 acres from public entry for the purpose of studying a new national monument as part of Minerva Hamilton Hoyt's effort to create Desert Plants National Monument. Minerva Hoyt's vision for the new NPS protected area included sizable components of both the Mojave and Colorado Deserts. She favored inclusion of much of the lands withdrawn for the study area including areas south of the present-day park boundary including Painted Canyon and Edom Palms Canyon near Mecca. This area included Shaver's Valley and the site of the Paradise Valley project. Her proposal had the support of many well-known scientists and conservationists of the time including desert botanist Philip Munz and ecologists Edmund Jaege and Forrest Shreve. She also had the support of Dr. Harold Bryant of the NPS Education Branch, who later became Superintendent of Grand Canyon NP. Dr. Bryant recognized the value of the Colorado Desert lands and the uniqueness of their plant communities within California.

Lastly, there is precedent for protecting the park from inappropriate development. A very similar project in the late 1990s for a Joshua Hills development along the park's southern boundary was defeated and the land placed under state protection. We ask that Riverside County acknowledge the

Joshua Tree National Park Association is a private, non-profit Cooperating Association working in partnership with Joshua Tree National Park to help in its achievement of programming goals in education, interpretation, scientific, and historic research and activities. tremendous growth in public recreation at Joshua Tree in recent years and that this has altered the balance for land use in favor of protecting these lands as open space.

We hope that you will consider our concerns as you analyze and evaluate the Paradise Valley Project proposal. It is the opinion of the Board of the Joshua Tree National Park Association that approving the Paradise Valley Project would bring many destructive outcomes to Joshua Tree National Park, therefore reducing the value of the public lands experience and the economic value to communities that serve as gateways to Joshua Tree National Park.

Please feel free to contact Jacqueline Guevara, Executive Director, at 760-567-5530 or <u>jacqueline@joshuatree.org</u> if you have any questions that we might be able to answer, or provide you with additional information.

Sincerely,

Jacqueline Guevara Executive Director Joshua Tree National Park Association 74485 National Park Drive Twentynine Palms, CA 92277 www.joshuatree.org

Joshua Tree National Park Association is a private, non-profit Cooperating Association working in partnership with Joshua Tree National Park to help in its achievement of programming goals in education, interpretation, scientific, and historic research and activities.

From:
Sent:
To:
Subject:

Richard Greenwood <richardgreenwood2@gmail.com> Wednesday, August 07, 2019 11:18 AM Brady, Russell "Paradise Valley" ???

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Hi -- I am a resident of Idyllwild and almost lifetime resident of Riverside County. I am also an enthusiastic proponent of our wonderful desert environment, at least in the winter months, and I just heard of some disturbing news about one of my favorite areas of the desert.

The "Paradise Valley" project has come to my attention, and it seems to me to be one of those billion dollar schemes to make a lot of money for a few people and make it seem to a lot of other people that they can own a piece of "paradise". With that said, it seems that with climate change, dwindling resources and water, the several thousand foot elevation difference between the project and the nearest civilization, and the ruination of de facto wilderness. A much better plan would be to leave the area as it is in order to mitigate damage on many fronts as much as possible.

Anyone who buys into this scheme is only going to have to commute a long distance for work for many years and will be using a lot of resources from a long way off. The fuel needed just to bring <u>food</u> to that kind of a project will be an enormous jump. And the water? I guess it will come directly from the Colorado Aquaduct. It seems that a better plan would be to expand the Coachella Valley infrastructure for a while and use some of that land for other less damaging projects like solar farms near the freeway and the transmission lines that might help us mitigate some of our climate problems rather than exacerbate them.

Anyway, it is not my job to do your job -- I just wanted to register my and my wife's VERY strong objections to what we would consider a very bad idea in light of what is happening in terms of climate change, which our children and their children for a thousand years are going to be suffering with because we were too timid to accept reality and do the right thing.

Thank you for listening Richard Greenwood 951-961-6956

PS -- we are going to be talking to a lot of other people in town in our discussion groups about this bad idea. You may be hearing from more Idyllwilders soon.

From: Sent: To: Subject: Sandra Plummer <sandyplum@icloud.com> Friday, August 02, 2019 6:03 AM Brady, Russell Oppose paradise valley

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Planning Commission Attn: Russell Brady Riverside County Planning 4080 Lemon Street 12th Floor Riverside, CA 92501

RE: Paradise Valley SP EIR 506

Dear Riverside County Planning Commissioners:

I am strongly opposed to the proposed Paradise Valley project that intends to destroy thousands of acres of precious desert habitat. This project, while falling under the Coachella Valley Multi-Species Habitat Plan, is trying to circumvent the hard-won environmental and conservation protections that the CVMSHCP outlined.

As a Riverside County resident, I am asking the commissioners to strongly adhere to the CVMSHCP and its requirements. I understand that one of those important requirements is the Joint Project Review, which the applicant of the Paradise Valley project is trying to thwart. The JPR was agreed upon as a condition, long ago, for any applicant to adhere to in a Conservation Area. Please enforce that requirement. No applicant or developer should be given special treatment.

This enormous developmental sprawl is bypassing East Coachella Valley communities in dire need of growth, clean water, clean air and other infrastructure. This new city threatens the most remote and pristine part of adjacent Joshua Tree National Park, its dark skies and its life-giving springs.

Finally, "Paradise Valley" would undermine the very Habitat Plan that currently protects the entire southern flank of Joshua Tree and ensures that responsible development can happen quickly and easily where it ought to—next to existing urban, NOT next to this pristine National Park.

Thank you for your time and consideration in this matter. Please disseminate to all Planning Commissioners.

Passionately opposed

Sandra Plummer

92879

Sent from my iPhone

From:
Sent:
To:
Subject:

Eric Hamburg <ehamburg@gmail.com> Thursday, August 01, 2019 12:57 PM Brady, Russell Opposition to Paradise Valley project

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Planning Commission Attn: Russell Brady Riverside County Planning 4080 Lemon Street 12th Floor Riverside, CA 92501

RE: Paradise Valley SP EIR 506

Dear Riverside County Planning Commissioners:

I am strongly opposed to the proposed Paradise Valley project that intends to destroy thousands of acres of precious desert habitat. This project, while falling under the Coachella Valley Multi-Species Habitat Plan, is trying to circumvent the hard-won environmental and conservation protections that the CVMSHCP outlined.

As a Riverside County resident, I am asking the commissioners to strongly adhere to the CVMSHCP and its requirements. I understand that one of those important requirements is the Joint Project Review, which the applicant of the Paradise Valley project is trying to thwart. The JPR was agreed upon as a condition, long ago, for any applicant to adhere to in a Conservation Area. Please enforce that requirement. No applicant or developer should be given special treatment.

This enormous developmental sprawl is bypassing East Coachella Valley communities in dire need of growth, clean water, clean air and other infrastructure. This new city threatens the most remote and pristine part of adjacent Joshua Tree National Park, its dark skies and its life-giving springs.

Finally, "Paradise Valley" would undermine the very Habitat Plan that currently protects the entire southern flank of Joshua Tree and ensures that responsible development can happen quickly and easily where it ought to—next to existing urban, NOT next to this pristine National Park.

Thank you for your time and consideration in this matter. Please disseminate to all Planning Commissioners.

Sincerely,

Eric Hamburg

78858 Garden Road

Twentynine Palms, CA 92277

Mailing address: PO Box 1722, 29 Palms 92277

From: Sent: To: Subject: Fire <rsmsfire@yahoo.com> Thursday, July 11, 2019 2:33 AM Brady, Russell : Paradise Valley SP EIR 506

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Planning Commission

Attn: Russell Brady

Dear Riverside County Planning Commissioners:

I am strongly opposed to the proposed Paradise Valley project that intends to destroy thousands of acres of precious desert habitat. This project, while falling under the Coachella Valley Multi-Species Habitat Plan, is trying to circumvent the hard-won environmental and conservation protections that the CVMSHCP outlined.

As a Riverside County resident, I am asking the commissioners to strongly adhere to the CVMSHCP and its requirements. I understand that one of those important requirements is the Joint Project Review, which the applicant of the Paradise Valley project is trying to thwart. The JPR was agreed upon as a condition, long ago, for any applicant to adhere to in a Conservation Area. Please enforce that requirement. No applicant or developer should be given special treatment.

This enormous developmental sprawl is bypassing East Coachella Valley communities in dire need of growth, clean water, clean air and other infrastructure. This new city threatens the most remote and pristine part of adjacent Joshua Tree National Park, its dark skies and its life-giving springs.

Finally, "Paradise Valley" would undermine the very Habitat Plan that currently protects the entire southern flank of Joshua Tree and ensures that responsible development can happen quickly and easily where it ought to—next to existing urban, NOT next to this pristine National Park.

Thank you for your time and consideration in this matter. Please disseminate to all Planning Commissioners. Ruth Sinfuego 760-534-4581

From: Sent: To: Cc: Subject: Joe Wallace <Joe.Wallace@cvep.com> Thursday, June 20, 2019 1:39 PM Brady, Russell Lesa Bodnar Project Support

**CAUTION:** This email originated externally from the **Riverside County** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

#### Mr. Brady,

My name is Joe Wallace and I serve as the CEO and Chief Innovation Officer of the Coachella Valley Economic Partnership. The purpose of this email is to express CVEP's support for the Paradise Valley project that is under consideration at this time. The developer, GLC Enterprises has been very diligent in designing a community that is environmentally optimized while adding 8,500 home in a region that is perpetually suffering from a shortage of housing. Paradise Valley will be an economic stimulus not only during the construction phase but also on a continual basis after it is completed. The jobs created in the proposed commercial areas expected to be capable of paying sufficiently for those who live in Paradise Valley to buy a home in Paradise Valley, minimizing the traffic based emissions associated with bedroom developments alone. CVEP's mission is to inspire and advocate for projects that elevate the economy of the greater Coachella Valley region and this project meets all of the criteria that we use for metrics. If you have any questions or would like to speak with me directly please feel free to do so at your convenience.

Best Regards,

Joe Wallace, CEO and Chief Innovation Officer Coachella Valley Economic Partnership (760) 340-1575

From:	Sue Shigenaga <sshigenaga@gmail.com></sshigenaga@gmail.com>
Sent:	Tuesday, May 28, 2019 7:39 PM
То:	Brady, Russell
Subject:	Letter - Paradise development
Attachments:	Paradise Development Letter - Brady 5-2019.docx

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Mr. Brady,

Please find attached my letter regarding the proposed Paradise Development.

Thank you for the opportunity to share my opinion.

Sincerely,

Sue Shigenaga

--Sue Shigenaga 760.668.3936 Cell <u>sshigenaga@gmail.com</u> May 28, 2019

Mr. Russell Brady Project Planner County of Riverside

Dear Mr. Brady,

I am writing to express my opposition to the Paradise Development in the Eastern Area of Riverside County, near Cottonwood Springs Road. For a number of reasons, I believe that this development should not be allowed to move forward in this area.

Previous County zoning and environmental agreements have placed this land's status in a non-residential and non-commercial category. I believe this is the way it should remain.

There are a number of reasons to keep the land the way is, including:

- Corridor access for wildlife traveling to and from Joshua Tree National Park.
- Current pristine status of this corridor for those people traveling to and from Joshua Tree National Park, for their unfettered enjoyment of nature.
- Light pollution of the night sky, harming the current night sky status.
- Environmental harm due to increased travel from residents of the Paradise community to the greater Coachella Valley.

I would ask for your leadership and stewardship in maintaining the natural areas of the County, in particular this parcel of land. Joshua Tree National Park brings visitors from around the world. Keeping the perimeter of this park pristine is possible and it should be vigorously protected.

Thank you for allowing me to share my opinions.

Sincerely,

Sue Shigenaga 76145 Via Fiore Indian Wells, CA 92210 sshigenaga@gmail.com

From: Sent: To: Subject: Rena Nayyar <renanayyar@hotmail.com> Tuesday, May 28, 2019 7:17 PM Brady, Russell reject Paradise Valley

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Please Please prevent the Paradise Valley development on the border of Joshua Tree National Park from moving forward. I have been going to the park often since I had the privilege of doing an internship on bobcats there as a college student. It is a unique and magical place that needs to be protected. Such a large development nearby will do permanent damage to the park as well as of course the actual land developed which has habitat for desert tortoise and is a buffer to protect the park's dark skies for stargazing, and the amazing plants found there. Places like this are rare -this is no place for a new city.

Thank you,

Rena Nayyar

From:	Leslie Gebhart <leslieg@childvoice.com></leslieg@childvoice.com>
Sent:	Wednesday, May 15, 2019 4:27 PM
То:	Brady, Russell
Cc:	District 4 Supervisor V. Manuel Perez
Subject:	Follow upFwd: what's a voter to do?

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

I am Grateful for the opportunity to speak today at the lengthly hearing.

Although representing merely the voice of an aged population, I do also represent those of us alive before the environmental advocacy reached us with their education about this VERY FRAGILE and irreplaceable desert landscape. We can do better now that we know better and I learned a LOT today at the meeting from the Sierra Club and staff and others willing to speak.

The applicant is well staffed, well protected, well armed.

BUT

mistakenly viewing this Paradise Valley acreage as ready for the sort of development proposed. Resounding, "NO" was offered by the majority of speakers and those speaking for others not present. Please please resist the urge to go along with this proposed plan while ignoring the species already adapted to the delicate balance of those precious few remaining, undeveloped spaces we can leave to our children if we are courageous enough to be a voice of reason for the planet....we do not need more concrete nor the resulting negative environmental impact.

There are MANY areas in your district that could use an influx of plans and energy this team proposes....which would BOTH support low income residents already in place ANMD without destroying virgin land.

Thank you for your service and for paying attention to those of us now willing to stand up and be counted and protest this illogical Paradise Valley which may have sounded good all those years ago, but now out-dated and inappropriate.

Respectfully, Registered voter, since 1974 Leslie A. Gebhart

~~~~~~~~~~~~~~~~~~

Keeping focus on what is possible in holding the vision for peaceful outcomes & the UU Peace Labyrinth Oasis where you are welcomed for respite & contemplation. Your donations are graciously accepted to this 501 (c) 3 option when planning your philanthropic actions. With gratitude, Leslie G 760.218.8865 Begin forwarded message:

From: Leslie Gebhart <<u>leslieg@childvoice.com</u>> Subject: what's a voter to do? Date: May 14, 2019 at 7:51:49 AM PDT To: <u>rbrady@rivco.org</u>

Thank you for your leadership!

Want to be sure to weigh in on the IMPORTANCE OF PROTECTING the natural acreage with respect to Nature—sorta a Mother's JOB to protect.

Having lived long enough to watch our human species concrete over the land without regard to Nature's systems. Please say NO—we do NOT NEED MORE HOUSES....Palm Springs is full of empty spaces and concrete waste and it is our duty to protect our wildlife habitat by the park's south entrance and the Shavers Valley registered voter here since 1974, Leslie Gebhart

Keeping focus on what is possible holding the vision for peaceful outcomes & the UU Peace Labyrinth Oasis where you are welcomed for respite & contemplation. Your donations are graciously accepted to this 501 (c) 3 option when planning your philanthropic actions. With gratitude, Leslie G 760.218.8865

| From:    | Raven Stone <> |
|----------|----------------|
| Sent:    | Wednesday, Ma  |
| То:      | Brady, Russell |
| Subject: | Fwd: Land deve |

Raven Stone <xravenstonex@gmail.com> Wednesday, May 15, 2019 1:44 PM Brady, Russell Fwd: Land development in Joshua Tree National Park

**CAUTION:** This email originated externally from the <u>Riverside County</u> email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

------ Forwarded message ------From: **Raven Stone** <<u>xravenstonex@gmail.com</u>> Date: Wed, May 15, 2019 at 3:41 PM Subject: Land development in Joshua Tree National Park To: <<u>brady@rivco.org</u>>, <<u>district4@rivco.org</u>>

White man's greed has already rest me of the place where I was married and spent my honeymoon, Bonnie Springs Ranch, where my wife used to live. There are already enough houses in the United States to house every single homeless person in this county. <u>https://www.mintpressnews.com/empty-homes-outnumber-the-homeless-6-to-1-so-why-not-give-them-homes/207194/</u>

https://blog.amnestyusa.org/us/housing-its-a-wonderful-right/

Destroying what little sacred, natural land we have, taking away habitat from already endangered plants and animals including the endangered Desert Tortoise is the last thing this world needs. <u>https://www.nps.gov/jotr/learn/nature/tortoise.htm</u>

Why not instead take another approach to the housing problem in the United States? <u>https://www.coalitionforthehomeless.org/ending-homelessness/proven-solutions/</u>

Why not focus on finding solutions and alternative to climate change? https://www.nationalparks.org/our-work/programs/programs-protect

Why take away land that is valued for its natural beauty for white greed?

Thank you for your time, and I hope that you will consider the futures of the many animal species that live in the park, and the people that will never get to see them if you build more houses for the white upper class when you vote.

Raven Stone Legal Secretary Social Activist Interfaith Clergy Counselor

| From:        | Maria jose Rodriguez <yosoymaria00@gmail.com></yosoymaria00@gmail.com> |
|--------------|------------------------------------------------------------------------|
| Sent:        | Wednesday, May 15, 2019 10:35 AM                                       |
| То:          | Brady, Russell                                                         |
| Subject:     | Paradise valley project opposition                                     |
| Attachments: | Paradise Valley Comment Letter May152019_MariaJose.pdf                 |

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Mr. Russel Brady, I hope you take this letter into consideration.

Best regards, María José Rodríguez

Sent from Gmail Mobile

May 15, 2019

Riverside County Planning Commission Russell Brady, Project Planner Riverside County Planning Department 4080 Lemon St., 12th Floor Riverside, CA 92501

Re: Paradise Valley Specific Plan Public Comment

Dear Commissioners and Mr. Russell Brady:

Thank you for the opportunity to submit comments regarding the Paradise Valley Specific Plan. My name is María José Rodríguez, I am a resident of the Eastern Coachella Valley and I would like to voice my opposition to this project being built. Not only is the Paradise Valley project a threat to low income residents in the east of the valley, it would also be detrimental to the local environment.

I would like to discuss the likely impacts that Paradise Valley would have on the Eastern Coachella Valley. I have recently started engaging and working with environmental justice organizations like Leadership Counsel for Justice and Accountability to further learn about the different planning processes that take place and often disregard the needs of environmental justice communities and the environment. We hope that our engagement and collaborative efforts will ensure that programs and policies do not disadvantage but rather benefit and advance the priorities of low income communities and communities of color.

With increasing greenhouse emissions, this project would have a negative impact on our already struggling community, in terms of clean air. The proposed time for this project to be finished in 15 years...the earth doesn't have that much time before it starts seeing major natural disasters, this project certainly wouldn't help. There is a community, full of life that desperately needs resources so why not invest in us? There's a homelessness crisis that is not being addressed directly. Moving homeless people from one homeless camp to the other is not going to get rid of homelessness. The U.S prides itself from being a first world country and yet my community is being affected by poor air quality, outdated sewer systems, bad infrastructure, lack in clean water, homelessness and little to nothing is being done about it. It's problematic, to say the least, that outsiders are coming to this valley, especially the east side, to want to start projects that the residents didn't ask for. How is this project going to cater to the low income community it wants to be built on? Eastern Coachellanos deserve better.

With the following additional reasons listed below we urge the Riverside County Planning Commission to oppose the approval of the Paradise Valley Specific Plan:

- 1. **Investing in existing communities** such as Thermal, Oasis, Mecca, North Shore and the City of Coachella. Whereas the disadvantaged unincorporated communities have yet to see large investments of affordable housing, water and wastewater infrastructure, active transportation and other foundational infrastructure needs. Developing projects like Paradise Valley perpetuate urban sprawl, leapfrog development, continue the marginalization of affordable housing supply.
- Air quality is a critical environmental justice concern in the Eastern Coachella Valley impacted by various mobile and stationary sources including pesticides and the Salton Sea. Paradise Valley would only exacerbate those existing issues in the community by creating a new town of more than 25,000 new residents. Greenhouse gas emissions will rise and bring more impacts to the community.
- 3. Housing affordability concerns play a huge role in the opposition to this project because more than 1/3 will be vacation homes and a small number of rental units would be low to moderate income. In a time where California has a housing crisis, this development project would never meet the need for housing for individuals who need it most.
- 4. **Respecting the Multiple Species Habitat Conservation Plan** means respecting Joshua Tree National Park, more specifically, its southern border where this development project will threaten and damage the habitat and species that reside there.

I urge you to take into consideration our concerns and needs.

Thank you for the opportunity to comment.

Sincerely, María José Rodríguez

| From:        | Maria jose Rodriguez <yosoymaria00@gmail.com></yosoymaria00@gmail.com> |
|--------------|------------------------------------------------------------------------|
| Sent:        | Wednesday, May 15, 2019 10:33 AM                                       |
| То:          | Brady, Russell                                                         |
| Subject:     | Paradise valley project opposition                                     |
| Attachments: | Paradise Valley Comment Letter May152019_MariaJose.pdf                 |

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Mr. Russel Brady, I hope you take this letter into consideration.

Best regards, María José Rodríguez

--

Sent from Gmail Mobile

May 15, 2019

Riverside County Planning Commission Russell Brady, Project Planner Riverside County Planning Department 4080 Lemon St., 12th Floor Riverside, CA 92501

Re: Paradise Valley Specific Plan Public Comment

Dear Commissioners and Mr. Russell Brady:

Thank you for the opportunity to submit comments regarding the Paradise Valley Specific Plan. My name is María José Rodríguez, I am a resident of the Eastern Coachella Valley and I would like to voice my opposition to this project being built. Not only is the Paradise Valley project a threat to low income residents in the east of the valley, it would also be detrimental to the local environment.

I would like to discuss the likely impacts that Paradise Valley would have on the Eastern Coachella Valley. I have recently started engaging and working with environmental justice organizations like Leadership Counsel for Justice and Accountability to further learn about the different planning processes that take place and often disregard the needs of environmental justice communities and the environment. We hope that our engagement and collaborative efforts will ensure that programs and policies do not disadvantage but rather benefit and advance the priorities of low income communities and communities of color.

With increasing greenhouse emissions, this project would have a negative impact on our already struggling community, in terms of clean air. The proposed time for this project to be finished in 15 years...the earth doesn't have that much time before it starts seeing major natural disasters, this project certainly wouldn't help. There is a community, full of life that desperately needs resources so why not invest in us? There's a homelessness crisis that is not being addressed directly. Moving homeless people from one homeless camp to the other is not going to get rid of homelessness. The U.S prides itself from being a first world country and yet my community is being affected by poor air quality, outdated sewer systems, bad infrastructure, lack in clean water, homelessness and little to nothing is being done about it. It's problematic, to say the least, that outsiders are coming to this valley, especially the east side, to want to start projects that the residents didn't ask for. How is this project going to cater to the low income community it wants to be built on? Eastern Coachellanos deserve better.

With the following additional reasons listed below we urge the Riverside County Planning Commission to oppose the approval of the Paradise Valley Specific Plan:

- 1. **Investing in existing communities** such as Thermal, Oasis, Mecca, North Shore and the City of Coachella. Whereas the disadvantaged unincorporated communities have yet to see large investments of affordable housing, water and wastewater infrastructure, active transportation and other foundational infrastructure needs. Developing projects like Paradise Valley perpetuate urban sprawl, leapfrog development, continue the marginalization of affordable housing supply.
- 2. Air quality is a critical environmental justice concern in the Eastern Coachella Valley impacted by various mobile and stationary sources including pesticides and the Salton Sea. Paradise Valley would only exacerbate those existing issues in the community by creating a new town of more than 25,000 new residents. Greenhouse gas emissions will rise and bring more impacts to the community.
- 3. Housing affordability concerns play a huge role in the opposition to this project because more than 1/3 will be vacation homes and a small number of rental units would be low to moderate income. In a time where California has a housing crisis, this development project would never meet the need for housing for individuals who need it most.
- 4. **Respecting the Multiple Species Habitat Conservation Plan** means respecting Joshua Tree National Park, more specifically, its southern border where this development project will threaten and damage the habitat and species that reside there.

I urge you to take into consideration our concerns and needs.

Thank you for the opportunity to comment.

Sincerely, María José Rodríguez

From: Sent: To: Subject: Sarah SU Forman <sarah.unterseher@gmail.com> Wednesday, May 15, 2019 8:42 AM Brady, Russell Paradise Valley Project

CAUTION: This email originated externally from the Riverside County email system. DO NOT click links or open attachments unless you recognize the sender and know the content is safe.

As a California resident and homeowner, I'm disturbed by the possibility of Riverside County approving this project. The proposed Paradise Valley project is anything but paradise for this valley. It would affect Joshua Tree National Park's International Dark Night Sky accreditation. And it would destroy the Pinkham Canyon Wash and the ecosystem it supports. Please do not support developers' greed in doing irreversible damage to this beautiful land and its ecosystem.

Thank you for your consideration. Sarah Forman

| From:    | Miriam Roe <miriam.roe@gmail.com></miriam.roe@gmail.com> |
|----------|----------------------------------------------------------|
| Sent:    | Wednesday, May 15, 2019 12:55 AM                         |
| То:      | Brady, Russell                                           |
| Subject: | New city development in Paradise Valley/Joshua Tree      |

**CAUTION:** This email originated externally from the **Riverside County** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dear Russell,

I won't be able to attend the public hearing on May 15th about your idea of a new city development in Paradise Valley/Joshua Tree, but wanted to express my feelings, thoughts, and beliefs about your new development at least in an email.

Please re-think your plan of developing a new city in Paradise Valley/Joshua Tree. Peace, quiet, and sights of this beautiful park would be destroyed. Already in the Mojave desert, e.g. during night light pollution from Las Vegas and during the day mirror solar towers ruin the park's atmosphere, and pose a very bad example of how our protected environment can be destroyed, and further not to forget the noise level from planes and freeways.

Your new Paradise Valley development would pose threats to the following:

- Around 5,000 acres of prime desert tortoise habitat will be lost.
- Habitat on the park's southern boundary will be physically damaged.
- Ancient groundwater will be pumped from the Orocopia basin.
- Invasive plant and animal species will be introduced.
- Joshua Tree National Park's dark night skies will be affected by hundreds of thousands of new sources of artificial light.
- Biological connectivity between the park and other major conservation areas like the Mecca Hills Wilderness will be blocked.

Important and famous parks, especially such as Joshua Tree have to stay protected for the public and future generations to come and to preserve species of animals, insects, and plants that only live in our deserts.

Overpopulation is not far, but we are also not far from building future alternative housing, e.g. earthships, which make their own power, and water, and even grow food in an integrated green house. I'm building my own earthship in Taos, New Mexico at this moment. These alternative housing examples don't need infrastructure, use water 4 times, and don't harm or cause a threat to our environment, e.g. as leech fields could create.

We need to re think our building policies and can't go on sucking aquifers empty that would ruin all live in the surrounding deserts, just because it is cheap land to develop on. One day a development like this can't support itself anymore. We can't go on and have to re-think building permits for alternative housing that would be in the long run so much more valuable and cheaper for developers, consumers, and our environment.

I would like to speak more about this with you, but please from the bottom of my heart don't build a city on protected land and help to preserve our beautiful desert environments and a beautiful unique park that would be otherwise ruined.

Thank you very much for reading and considering.

Sincerely, Miriam Roe Santa Cruz, CA

| From:    | L. Bartlett <morongomom21@gmail.com></morongomom21@gmail.com> |
|----------|---------------------------------------------------------------|
| Sent:    | Tuesday, May 14, 2019 11:56 PM                                |
| То:      | Brady, Russell; District 4 Supervisor V. Manuel Perez         |
| Subject: | Opposition to PARADISE VALLEY PROJECT                         |

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

I have lived in this desert for nearly 20 years. I have seen the growth and changes in the high desert as well as in the low desert. It's not all good.

Our desert isn't sustainable. It's fragile. This project will endanger, threaten , and kill indigenous plant species and indigenous animal habitats.

There isn't enough water for a hosted project. And why on Earth is this proposed project in the middle of pristine desert?

Please do not let the project proceed. For my children. For your children. For their childrens children.

Loisa Bartlett Simple desert homeowner An advocate for our desert environment

From: Sent: To: Subject: Becky Kyles <beckykyles@gmail.com> Tuesday, May 14, 2019 8:44 PM Brady, Russell Paradise Valley Project

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dear Mr. Brady,

I am writing in concern regarding the proposed Paradise Valley Project. I am unable to attend the hearing but wanted to express dissent to this project, as it would negatively impact the wildlife of the area.

Thank you for taking the time to read my message.

Sincerely,

Becky Kyles

| From:    |
|----------|
| Sent:    |
| To:      |
| Subject: |

brosie96@yahoo.com Tuesday, May 14, 2019 7:45 PM District 4 Supervisor V. Manuel Perez; Brady, Russell No on specific plan 339

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Please don't approve Specific Plan 339-Paradise Valley development. This plan will seriously endanger desert tortoise and Bighorn sheep habitat and their migratory paths. It also will severely impact Mecca Hills wilderness and Shaver Valley, two stunningly beautiful and important areas for wildlife, hiking, and outdoor recreational activities. Please don't allow such a terrible disruption and devastation to this community. Thank you.

Betti Rosmar, Palm Desert

| From:    | Jim Leupold <desertleup@gmail.com></desertleup@gmail.com> |
|----------|-----------------------------------------------------------|
| Sent:    | Tuesday, May 14, 2019 7:28 PM                             |
| То:      | Brady, Russell                                            |
| Subject: | Proposed new city near Joshua Tree                        |

CAUTION: This email originated externally from the Riverside County email system. DO NOT click links or open attachments unless you recognize the sender and know the content is safe.

Dear Mr. Brady,

Please listen to those of us who do NOT want anything else built in or near Joshua Tree National Park. We're having enough problems with climate change, government shutdowns, etc.

There are still vast areas in our desert for developers to build. Let's not ruin a pristine, unique, star-gazing wonder that we have right in our back yard. Please!!!

Sent from my iPhone Jim Leupold PBI Director of Tennis JW Marriott Desert Springs Resort & Spa Jim.leupold@pbitennis.com 760 341-1894 41775 Lima Hall Road Bermuda Dunes CA

From: Sent: To: Subject: Attachments: Duane Young <duane@wdyoung.com> Tuesday, May 14, 2019 5:59 PM Brady, Russell Paradise Valley Paradise Valley Support Letter 2019.pdf

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Dear Sir,

Please see my letter of support for PVSP ...

Many Thanks

Duane Young



Wm. Dale Young & Sons & Grandsons

HOME OF THE "CLASSIC CUT"

PH (760) 347-7906 FX (760) 342-6188 81-910 Arus Ave Indio, CA. 92201

From the desk of Duane Young, Email - Duane@wdyoung.com, Cell - (760) 250-2103

Riverside County Planning Commission c/o Russell Brady, Riverside County Planning Department 4080 Lemon St., 12th Floor Riverside, CA 92501 VIA EMAIL: <u>RBrady@rivco.org</u>

Re: Paradise Valley SP - Final EIR No. 506

Dear Commissioners,

I am writing to express our support for the Paradise Valley Specific Plan in East Coachella Valley. With our several companies here in the Desert we employ over 500 full time employees. Our family first came to the Valley in 1950 and at that time started "Young's Nursery" out on old Hwy 86. We are now in our fifth generation of being full time resident business owners in the Coachella Valley. We have been watching the progress of the Paradise Valley project for the better part of 20 years now and have been strong supporters of the project from its get-go. It is a project that makes good sense environmentally and strategically. It will require almost no additional highway infrastructure and have very little impact on the crowding Valley floor other than shopping dollars and sales tax revenue. It is by micro-climate a few degrees cooler requiring less additional power than developments slated for the Valley floor. It is a project that to all of us "just makes good sense and cents". We strongly support the project as companies that are major employers of the Valley.

We believe The PVSP is an example of smart planning that balances the interests and needs of our growing region with protection and preservation of our valued natural habitat and species. For these reasons and more, "WE" urge the Planning Commission to recommend approval of the PVSP and certification of the programmatic Environmental Impact Report.

Very Sincerely

Duane Lee Young President of Vice President of and representing ...... "William Dale Young & Sons Inc" "Cocopah Nurseries Inc" "The Jewel Date Company" "Vintage Associates and Nursery"

| From:        | Diana Reza <d.oreza14@gmail.com></d.oreza14@gmail.com> |
|--------------|--------------------------------------------------------|
| Sent:        | Tuesday, May 14, 2019 4:59 PM                          |
| То:          | Brady, Russell                                         |
| Subject:     | Paradise Valley Comment Letter May2019                 |
| Attachments: | DR Paradise Valley Letter May 2019.pdf                 |

**CAUTION:** This email originated externally from the **<u>Riverside County</u>** email system. **DO NOT** click links or open attachments unless you recognize the sender and know the content is safe.

Good afternoon Mr. Brady,

I hope this email reaches you well. My name is Diana Reza and I have attached below a comment letter for the upcoming meeting surrounding the Paradise Valley specific plan.

Best

Diana Reza

May 15, 2019

Riverside County Planning Commission Russell Brady, Project Planner Riverside County Planning Department 4080 Lemon St., 12th Floor Riverside, CA 92501

Re: Paradise Valley Specific Plan Public Comment

Dear Commissioners and Mr. Russell Brady:

Thank you for the opportunity to submit comments regarding the Paradise Valley Specific Plan. My name is Diana Reza and I am a community member from the city of Coachella. I was born and raised in the east valley, continually exposed to the disparities faced by our communities, but much of my processing of this occurred attending university. Having been able to become educated is a great privilege not many here can attain. I found it necessary to come back and help where I am most needed listening to the community itself, and I ask you for the same courtesy.

I would like to discuss the likely impacts that Paradise Valley would have on the Eastern Coachella Valley. I have recently started engaging and working with environmental justice organizations like Leadership Counsel for Justice and Accountability to further learn about the different planning processes that take place and often disregard the needs of environmental justice communities and the environment. We hope that our engagement and collaborative efforts will ensure that programs and policies do not disadvantage but rather benefit and advance the priorities of low income communities and communities of color.

This letter focuses on urging the Riverside County Planning Commission to oppose the approval of the Paradise Valley Specific Plan for the following reasons:

- Investing in existing communities such as Thermal, Oasis, Mecca, North Shore and the City of Coachella. Whereas the disadvantaged unincorporated communities have yet to see large investments of affordable housing, water and wastewater infrastructure, active transportation and other foundational infrastructural needs. Developing projects like Paradise Valley perpetuate urban sprawl, leapfrog development, and continue the marginalization of affordable housing supply.
- 2. Air quality is a critical environmental justice concern in the Eastern Coachella Valley impacted by various mobile and stationary sources including pesticides and the Salton Sea. Paradise Valley would only exacerbate those existing issues in the community by creating a new town of more than 25,000 new residents. Greenhouse gas emissions will rise and bring more impacts to the community.

- 3. Housing affordability concerns play a huge role in the opposition to this project because more than 1/3 will be vacation homes and a small number of rental units would be low to moderate income. In a time where California has a housing crisis, this development project would never meet the need for housing for individuals who need it most.
- 4. Respecting the Multiple Species Habitat Conservation Plan means respecting Joshua Tree National Park, more specifically, its southern border where this development project will threaten and damage the habitat and species that reside there. The land is critical for the migration of desert tortoises and
- 5. Inadequate accessibility to emergency and transportation vehicles motivates further opposition to this project as the proposed development area is not included within the Sunline transit system. Its maintenance of one entrance/exit through the I-10 freeway will create issue for emergency vehicles as well as increase traffic and gas emissions to the surrounding communities.

Thank you for the opportunity to comment. Having the ability to come back to my hometown and work with environmental justice groups has helped me further understand the inequity continually faced by the Eastern Coachella Valley. Having been involved in public health throughout my education in high school and college I know that there is greater causes that need to be dealt with in terms of air quality, water contamination, and physician shortages, all greatly decreasing the quality of life of your constituents. I urge you to instead consider where development and infrastructure is most needed for the existing communities whom you represent and to oppose the Paradise Valley Specific Plan.

Sincerely,

Diana Reza

June 1, 2019

**Riverside County Planning Commission** 

P. O. Box 1409

Riverside, CA 92502-1409

**RE: Paradise Valley Project** 

Dear Members of the Riverside County Planning Commission:

The Paradise Valley project would be detrimental to Joshua Tree National Park and to the Coachella Valley. The Desert Sun newspaper published an editorial on May 25, 2019, declaring that this project threatens the multi-species habitat plan. There were various important issues highlighted in the editorial including that the Joint Project Review must be completed before any further official action by the Planning Commission. Furthermore, that the Coachella Valley Multiple Species Habitat Conservation Plan must be respected and followed.

Not to be forgotten, a member of the Cahuilla Native American tribe attended the May 15<sup>th</sup> meeting and reminded all those in attendance of the significance of this fragile desert land which is sacred and valued by the tribe. Generations of Native Americans have been an integral part of this area. Their voice must be respected and heard.

Please consider all those who reside in our valley and those who travel from other parts of Riverside County, who are concerned about this proposed project.

Thank you for consideration.

Dlow telly-

Gloria Kelly 48850 Paisano Road (P O Box 3033) {Palm Desert, CA 92261

#### Sarabia, Elizabeth

From: Sent: To: Subject: George Cerny <gcerny40@gmail.com> Friday, June 14, 2019 6:10 PM Sarabia, Elizabeth Paradise Valley project

Dear planning commissioners:

I am vehemently against the PV project adjacent to Joshua Tree National Park BECAUSE it is next to Joshua Tree National Park and in a Conservation Area. I am totally against anything in this beautiful area. Thank you for your considerartion in this important matter.

George Cerny 81901 Avenida Alcalde, Indio, CA 92203. SUNCITY SHADOW HILLLS

#### Sarabia, Elizabeth

| From:    |
|----------|
| Sent:    |
| To:      |
| Subject: |

Nancy <NancyK500@charter.net> Tuesday, June 18, 2019 12:27 PM Sarabia, Elizabeth Paradise Valley Proposed Development

I wish to express my disapproval of the large-scale development planned for the Coachella Valley, known as Paradise Valley. I grew up in Palm Springs in the 1950's and am a frequent visitor to the desert as I value its distinctive and fragile environment. I have witnessed many changes to that environment over the past 60-some years, but have been pleased to see most development as an outgrowth from existing neighborhoods.

The Paradise Valley proposal appears to be an isolated and invasive project which will have negative impacts on the heretofore open and protected zones around Joshua Tree National Park. Please consider my strong opposition to this project at the upcoming August 21st meeting of your Planning Commission. Thank you. Nancy Klotzsche

Sarabia, Elizabeth

From: Sent: To: Subject: Stephen Anderson <sca1baa@earthlink.net> Saturday, June 22, 2019 10:30 PM Sarabia, Elizabeth Atrocious Housing Project

June 24, 2019 11378 Pena Way Jurupa Valley, California 91752-1620

Dear Riverside County Supervisors:

I am writing to express my opposition to the Paradise Valley Project as being proposed by the "Glorious Land Co." It violates the Multiple Species Habitat Conservation Plan, which took 12 years to prepare and get approved. This plan has served its purpose for this area since 2008. To approve the purposed development is to abolish a plan that is meant to preserve this area for existing and endangered desert habitat. This area is recognized as a wild life corridor that allows animals and reptiles, specifically Tortoises, to move between Joshua Tree National Park and Mecca Hills Wilderness areas. This is one of the worst locations for desert species preservation that a housing project might select.

Additionally, this is a poor location for infrastructure. It will create pollution and unnecessary expense since it is "twenty-six miles from no-where". Rather than building on existing infrastructure such as roads, sewage, water, shopping, employment, schools, etc., this project leaps to destroy sensitive Desert habitat planning and designation for profit. Unfortunately once Desert habitat is destroyed it is gone.

I hope you will join with me in an effort to protect land of true value for the preservation of habitat for future generations to enjoy. Please recognize that Desert development needs to protect the Desert and its habitat rather than destroy it.

Stephen C. Anderson

Sarabia, Elizabeth

From: Sent: To: Subject: Wendy Wright <wendywright1113@gmail.com> Monday, June 24, 2019 8:58 PM Sarabia, Elizabeth Don't Pave Paradise

Dear Planning Commissioners,

I'm strongly opposed to the Paradise Valley project that threatens thousands of aces next to Joshua Tree National Park Wilderness, affecting wildlife, air, water the the night sky. The city of 25,000 people just doesn't belong in that location.

This project, located 17 miles from the closest urban area is a very bad idea. It would create a huge demand for infrastructure, bypassing east Coachella Valley communities in much greater need f clean drinking water, good roads, sewage treatment and other county services. An international developer who has no understanding of the desert is trying to place these homes in the middle of a designated conservation area. Riverside County has agreed to protect the wildlife and the flora in this area.

For the above stated reasons, please join me in opposing the development of anything on the conserved land adjacent Joshua Tree National Park.

Thank you considering my opposition to the Paradise Valley project..

Gwendolyn "Wendy" Wright Palm Desert, CA 92260

Wendy Wright 626-372-0540 From: Sent: To: Ben Holstrom <br/>
sholstrom@gmail.com><br/>
Thursday, July 11, 2019 9:20 AM<br/>
Sarabia, Elizabeth

## Commissioners, Riverside County Planning Commission

I respectfully urge planning commissioners to reject the Paradise Valley Project. Massive urbanization along the our JTNP border is tantamount to degradation of America. It's an insult to pass on to future generations such an horrible plan. Please don't do this.

Ben Holstrom Twentynine Palms, CA bholstrom@gmail.com 760.362.4215 From: Sent: To: Subject: Cindy Zacks <mamalorax@gmail.com> Saturday, July 13, 2019 5:45 PM Sarabia, Elizabeth Paradise Valley bordering JTNP

Hello,

I write to implore you to deny any permits to move ahead with this ill-conceived and incredibly damaging project on the border of one of our most imperiled national parks. The flora and fauna of Joshua Tree National Park already deal with daily onslaught of pollution and damage. The negative impacts must be reduced, not increased astronomically.

This project lies within a designated conservation zone, a buffer made to protect the park's fragile resources.

I represent three registered voters who live on the border of the national park in Joshua Tree. I've taught ecology and environmental science for over 25 years at Yucca Valley High School. I am also the 2017 JTNP Minerva Hoyt recipient. I know what I'm talking about, being a trained ecologist.

Please put a stop to this project, and support our natural world, which, of course, supports us as well.

Thank you,

Cindy Zacks

From: Sent: To: Melba <melenore@aol.com> Wednesday, July 17, 2019 4:09 PM Sarabia, Elizabeth

Dear Riverside Co. Planning Commission (c/o E. Sarabia)

I am writing in strong OPPOSITION to the planned community of Paradise Valley (or any other development for that matter!). From what I have read and understand, it's proximity to Joshua Tree National Park would be a very bad thing, for the Park and the wildlife - especially the desert tortoise - not to mention the natural resources. I strongly urge you to abandon your support and consideration for moving forward with it. So many other projects and uses for existing communities would benefit from your attention.

Thank you very much!

Melba Brown Chino Hills, CA 91709

Melba "Keep your head to the Sky ... "

#### Sarabia, Elizabeth

From: Sent: To: Cc: Subject: Carolyn Zarro <carolynzarro@gmail.com> Sunday, July 21, 2019 11:42 AM Sarabia, Elizabeth jtdotell@gmail.com Paradise Valley Development



I cannot imagine allowing this land to be developed. More cars, more emissions from homes and businesses, more pollution of all orders. And what did it take to have this land appear as it does today absolutely nothing created by a human, and what will it take to make it another ticky tacky tract home abomination that destroys the sanctity of desert life, greed.

Carolyn Zarro

#### Sarabla, Elizabeth

From: Sent: To: Subject: MARK JUNGE <jungeart@msn.com> Monday, July 22, 2019 9:49 PM Sarabia, Elizabeth Opposed to Paradise Valley Development

I must strongly protest the proposed develop "Paradise Valley."

It is right next to the southern boundary of Joshua Tree National Park. Even if the development is outside the park, what happens outside JTNP affects what's inside the Park as well. And where is the water coming from, and is there going to be a sewage treatment plasnt and garbage dump there. too?

I see the developers claim the project won't affect wildlife, but how can it not do that? Habitat is going to be destroyed. There is no way life will continue for the plants and animals in this semi-wilderness area.

The developers aren't proposing this for the good of the Coachella Valley or to provide more affordable housing. It's all about filling their pockets with cash. It's all about the money, and we all know that.

Please see to it that this idea dies like the desert wildflowers that wither and blow away in the winds.

#### Mark Junge

https://nam01.safelinks.protection.outlook.com/?url=www.SouthwestSpaces.com&data=02%7C01%7Cesarabia%4 Orivco.org%7Cf8c7dd8e5c9a46010f3908d70f291cf3%7Cd7f03410e0a84159b30054980ef605d0%7C1%7C0%7C63699454 1563886093&sdata=0XoNzfrsVgber3Wb46vRM%2FTiQvn2M6L8RqQlhMuEEXk%3D&reserved=0 https://nam01.safelinks.protection.outlook.com/?url=www.MarkJunge.com&data=02%7C01%7Cesarabia%40rivco. org%7Cf8c7dd8e5c9a46010f3908d70f291cf3%7Cd7f03410e0a84159b30054980ef605d0%7C1%7C0%7C6369945415638 86093&sdata=hl8Drk0BGYi22bPW%2B6k10EjcZ5vVfNojOk%2Bf%2BtoKIVA%3D&reserved=0 https://nam01.safelinks.protection.outlook.com/?url=www.FineArtAmerica.com%2FMark%2BJunge%2F&data=02 %7C01%7Cesarabia%40rivco.org%7Cf8c7dd8e5c9a46010f3908d70f291cf3%7Cd7f03410e0a84159b30054980ef605d0%7 C1%7C0%7C636994541563886093&sdata=zaQcLFqRDnZPjQlypACTJrEllCVnZvnhqE4Ky2qqnwl%3D&reserved= 0 (Prints)

https://nam01.safelinks.protection.outlook.com/?url=www.MarkJunge.Blogspot.com%2F&data=02%7C01%7Cesar abia%40rivco.org%7Cf8c7dd8e5c9a46010f3908d70f291cf3%7Cd7f03410e0a84159b30054980ef605d0%7C1%7C0%7C63 6994541563896090&sdata=cmXUGt5QbfXm8wjuO%2BveOcq4G5uBMW2by6B8gS5GW7k%3D&reserved=0 (Blog) Sarabia, Elizabeth

From: Sent: To: Subject: pelehootch@gmail.com Tuesday, July 23, 2019 9:21 PM Sarabia, Elizabeth Paradise Valley

I am a local since 1977 and love the wilderness. Joshua Tree National Park will be even more impacted with the Paradise Valley Project.

Air quality, wildlife and vegetation are just a small part of this new development that will erode if it comes to pass. Do not allow this project to proceed. Respectively, Elaine Bernal

Please forward if I have the wrong e mail.

Via email

360 Lupine Drive Sequim, WA 98382 August 1, 2019

Planning Commission County of Riverside 4080 Lemon Street Riverside, CA 92501

# Re: Paradise Valley Specific Plan SCH #2015101031; SP 339; GPA 686; CZ 6195; EIR 506 and Final Environmental Impact Report (FEIR)

**Dear Commissioners:** 

Having been the lead author of the MSHCP in my capacity as Executive Director of the Coachella Valley Mountains Conservancy, the agency with which CVAG contracted for development of the MSHCP, I can speak with some certainty and authority as to the meaning and intent of the MSHCP. The purpose of this letter is to clearly set forth the requirements of the MSHCP regarding the Joint Project Review process and CVCC determination of whether a project proposal is consistent with the MSHCP Conservation Goals and Objectives. This letter is in three parts and responds to the misinterpretations, distortions, and misrepresentations being promulgated by GLC in its May 15 PowerPoint presentation and the memo titled <u>GLC ENTERPRISES, LLC'S ("GLC'S") RESPONSE TO</u> <u>COMMENTS IN MEMO DATED MAY 9, 2019 SUBMITTED TO THE COUNTY OF RIVERSIDE BY THE COACHELLA</u> <u>VALLEY CONSERVATION COMMISSION CONCERNING THE PARADISE VALLEY PROJECT</u>. The conclusion, as you will see, is clear: a JPR on the complete project is required before the County can consider the project any further. An Addendum is also attached addressing Like Exchange assertions made by GLC in case the Commissioners are also interested in that issue.

#### <u>Part I</u>

Before responding to specific distortions and misleading or erroneous statements by GLC, it is important to emphasize that:

1. The turning point for this project came in 2011-12 when GLC and the County submitted the original Specific Plan to CVCC for review. GLC's submittal, titled <u>Paradise Valley Specific Plan Joint Project Review</u> <u>Process – Formal Application, Assessment of Potential Impacts and Consistency with Coachella Valley</u> <u>MSHCP Desert Tortoise and Linkage Conservation Area</u>, dated June 17, 2011, stated on page 1: "Pursuant to the requirements for implementation of the CVMSHCP, projects under the Local Permittees' jurisdiction (in this case the County of Riverside) that would result in disturbance to habitat, natural communities, Biological Corridors, or Essential Ecological Processes shall enter into a Joint Project Review ("JPR") process with the Coachella Valley Conservation Commission ("CVCC")." Thus, GLC clearly acknowledged that its Specific Plan would result in disturbance and therefore required a JPR. CVCC conducted the JPR and stated in its response letter dated September 12, 2011 that "CVCC has performed a GIS analysis of the areas of proposed development and conservation submitted by the applicant and has enclosed the results of the analysis. Attached please find Table a: Conservation Objectives Analysis and a map showing the area analyzed. The project as proposed would be inconsistent with CVMSHCP as the Total Acres of Proposed Disturbance exceeds the total amount of Acres of Disturbance Authorized for desert dry wash woodland in the Desert Tortoise and Linkage Conservation Area. The proposed project would also exceed available Rough Step which requires a balance between conservation and development, for Desert Tortoise, Le Conte's thrasher, Desert Dry Wash Woodland and Biological Corridors." The CVCC letter also advised GLC and the County that if GLC intended a Like Exchange as one means to attempt to meet Conservation Objectives, Like Exchange is a separate process from the JPR and requires Wildlife Agency concurrence. It was immediately after this determination by CVCC that the project was inconsistent with the MSHCP Conservation Objectives that GLC and County staff developed the alternative notion that no JPR was required prior to County approval because the Specific Plan was somehow "programmatic" and did not per se involve "Take". GLC then suggested that because it was seeking only a "programmatic" Specific Plan approval rather than project level entitlements which would have permitted ground disturbance, no "Take Authorization" was needed and, hence, no JPR was required. This fabrication and deliberate reinterpretation of the MSHCP has been promulgated by GLC and County staff ever since 2012, though it is no more correct today than it was then. It simply doesn't matter how GLC labels the entitlements it seeks. The MSHCP is clear that a JPR is required for the Specific Plan before the application is deemed complete and before an EIR is prepared.

- 2. GLC is not empowered to interpret the MSHCP to accommodate the problems arising from the inconsistency of its proposed Specific Plan with the MSHCP Conservation Goals and Objectives. CVCC is charged with implementing the MSHCP in accordance with the Plan document and the Implementing Agreement, and it has been doing so successfully for over 10 years. The Wildlife Agencies, as the issuers of the "Take" Permits, have a critical oversight responsibility and they concur that CVCC is correct: the MSHCP requires a JPR prior to the application's being deemed complete and prior to the preparation of the EIR. Period. See Section 6.6.1.1 of the MSHCP in Part II below of this letter.
- 3. It is illogical and just bad planning for any jurisdiction to spend months or in this case years processing and, potentially, approving a project that has not demonstrated consistency with the MSHCP Conservation Goals and Objectives. It is a waste of the County's time, the public's time, the CVCC's time, the Wildlife Agencies' time, and the applicant's time.
- 4. Approving the proposed project prior to a JPR's determination that the project is consistent with the MSHCP's Conservation Goals and Objectives would place the County squarely in violation of the MSHCP, subjecting the County to litigation and potential Permit suspension or revocation.

#### <u>Part II</u>

The clearest understanding of the MSHCP's requirements can be obtained from reading Section 6.6.1.1 in its entirety. Accordingly, it is provided here with highlighting to emphasize the key language.

## 6.6.1.1. Joint Project Review Process within Conservation Areas

For purposes of overseeing compliance with the requirements of the MSHCP and the IA, a Joint Project Review Process shall be instituted by CVCC for all projects under the Local Permittees' jurisdiction in a Conservation Area that would result in disturbance to Habitat, natural communities, Biological Corridors, or Essential Ecological Processes. O&M of Covered Activities is not subject to the Joint Project Review Process. This process shall in no way limit the Local Permittees' land use authority. The purpose of the Joint Project Review Process is to allow CVCC to facilitate and monitor implementation of the MSHCP. To assist the Local Permittees in meeting the Conservation Goals and Objectives and implementing the Required Measures of the Plan, Local Permittees' Covered Activities identified in Tables 7-1 through 7-12 as having the potential to affect connectivity of habitat within the Conservation Areas shall consult with CVCC at the pre-design stage regarding the size, location, and configuration of wildlife undercrossings. Consultation with CVCC is needed at this early stage to ensure that alternatives are fully evaluated to achieve Conservation Area Conservation Objectives prior to public release of environmental documents prepared pursuant to CEQA.

CVCC staff shall participate in the Joint Project Review Process to ensure consistent Plan implementation and oversight. CVCC shall have neither jurisdiction over land use decisions by Permittees nor the authority to prevent a Permittee from approving a project. The application will not be deemed complete by the Permittee prior to completion of the Joint Project Review Process. The review process is as follows:

Step 1. Within thirty (30) calendar days of receipt of an application for a project in a Conservation Area, the Local Permittee shall provide CVCC with a copy of the project application. Alternatively, a potential project applicant may request a pre-application review directly with CVCC, who shall provide notice to the applicable Local Permittee. A project application or a request for a preapplication review shall include, at a minimum, a project description; a map in either electronic format compatible with CVCC's GIS or a map on a USGS 7.5 minute topographic map, indicating the location of the proposed project, including section, township, and range; and Assessors Parcel Number(s).

Step 2. Upon receipt of the project information, CVCC staff shall use a spatial data base such as GIS coverages of species habitat distribution models, Essential Ecological Process areas, and Biological Corridors and Linkages, to provide the Local Permittee an analysis of how the proposed project would impact the Conservation Area Conservation Objectives and Required Measures delineated in Section 4.3 for each Conservation Area and in Section 9 for each proposed Covered Species' Goals and Objectives, and how the project would affect the maintenance of Rough Step in the affected Conservation Area. At the discretion of the Local Permittee after submittal of an application, an initial project review meeting may be held with CVCC staff and the project applicant. Any initial project review meeting shall be scheduled by CVCC to occur within thirty (30) calendar days of the transmittal of the project information to CVCC. Within thirty (30) calendar days of receipt of the project information, or within fourteen (14) calendar days after an initial project review meeting if one is held, CVCC staff shall prepare and distribute comments that address the proposed project's consistency with the Conservation Area Conservation Objectives and Required Measures and delineate the status of Rough Step in the affected Conservation Area. The comments shall be sent to the appropriate Local Permittee, the project applicant, and the Wildlife Agencies. CVCC shall also send the Wildlife Agencies a copy of the project application. The Implementation Manual should be consulted to determine the specifics of calculating impacts of new or repowered wind energy facilities.

Step 3. The Wildlife Agencies' comments, if any, shall be sent to CVCC and the appropriate Local Permittee within thirty (30) calendar days of receipt of CVCC's comments.

Step 4. Based on CVCC's analysis and any Wildlife Agencies' comments, if CVCC finds that the proposed project is consistent with the Conservation Area's Conservation Objectives and Required Measures as defined in Section 4.3 and Goals and Objectives for each proposed Covered Species as defined in Section 9, the Local Permittee shall be so notified with copies to the Wildlife Agencies.

Step 5. Based on CVCC's analysis and any Wildlife Agencies' comments, in the event CVCC identifies inconsistencies between the Conservation Area Conservation Objectives and the proposed project, and/or failure to incorporate applicable Required Measures, CVCC staff and appropriate Local

Permittee and project applicant representatives shall meet and confer to identify requirements necessary to achieve compliance. Alternatively, CVCC may propose acquisition of the property if the owner is a willing Seller. Section 4.2.2.2.2 describes the acquisition program. The initial meeting to resolve inconsistencies shall be held within thirty (30) calendar days following the CVCC deadline for receipt of Wildlife Agencies' comments. Additional meetings may be held as necessary. If the inconsistencies are resolved, CVCC will notify the Local Permittee and Wildlife Agencies of the resolution within fourteen (14) calendar days of the meeting. If the inconsistencies cannot be resolved, CVCC will provide written notice to the Local Permittee and the Wildlife Agencies of the Conservation Objectives and Required Measures with which the Development proposal is inconsistent within fourteen (14) calendar days of the meeting. See Sections 13.0 of the IA for the Local Permittees' obligations under the Plan and see Section 23.0 of the IA for potential remedies for failure to comply with the obligations.

What is clear from this language is that there is no "exemption" for "programmatic" projects and, as clearly stated in Step 2 above, it is CVCC, utilizing the JPR process, that determines consistency (or lack thereof) with the MSHCP: "CVCC staff shall prepare and distribute comments that address the proposed project's consistency with the Conservation Area Conservation Objectives." It is quite clearly not the County's purview to determine consistency.

#### Part III

GLC's attempts to re-interpret the MSHCP and IA are self-serving erroneous misinterpretations and distortions of these documents. GLC's attempts to re-make the MSHCP are extensive and have evolved over the years, generally seeming intended to obfuscate and misdirect, and it would require many pages to list and respond to every argument that GLC has advanced. If the Planning Commission desired that, I would be happy to provide such an exhaustive point-by-point refutation, but I don't believe it's necessary in light of Parts I and II of this letter, which set forth the relevant facts and the actuality of the MSHCP's requirements regarding the JPR and the determination of whether or not a project is consistent with the MSHCP's Conservation Goals and Objectives. To touch briefly on and exemplify GLC's efforts to redefine and re-interpret the MSHCP, they can be summarized and refuted as follows:

A. GLC selects various words and phrases in the documents and interprets them in self-serving ways, contradicting the CVCC's and Wildlife Agencies' established understanding of the MSHCP and IA as they have been implemented without challenge for more than 10 years. For example, GLC cites the following sentence as support for its contention that the County can make its own consistency determinations without completing the JPR process.

"Discretionary Projects in Conservation Areas, other than second units on parcels with an existing residence, shall be required to assess the project's ability to meet the Conservation Objectives in the Conservation Area."

First, this sentence (found in Section 7.5 of the IA) does not confer consistency determination authority on the County. It does not refer to the County at all. Rather, it is clear that the sentence cited by GLC is a general expression of the requirement to assess a project's ability to meet Conservation Objectives and nothing more. However, Section 7.5 does make clear that any consideration of consistency includes participation in the JPR process for which CVCC is responsible. Section 7.5 in its entirety reads as follows:

7.5 **Review of Development Proposals in Conservation Areas.** As set forth in Section 4.3 of the MSHCP, Development in Conservation Areas will be limited to uses that are compatible with the conservation Objectives for a specific Conservation Area. Discretionary Projects in Conservation Areas, other than second units on parcels with an existing residence, shall be required to assess the project's ability to meet the Conservation Objectives in the Conservation Area. Additionally, the Permittees will participate in the Joint Project Review Process set forth in Section 6.6.1.1 of the MSHCP.

Section 7.5 merely obligates the County (as a Permittee) to participate in the JPR process described in 6.6.1.1 of the MSHCP. Section 6.6.1.1 provides that CVCC – not the County - is the entity that determines a project's consistency with the MSHCP as part of the JPR process. GLC argues that because the last sentence in Section 7.5 starts with the word "additionally", it means that what follows that word is different from and contrasted with what is before it. This is a meaningless distinction because, as described above, the sentence "before" is not a delegation of authority that allows a Permittee to conduct its own consistency analysis and defer the JPR process. While the County may ultimately address the question of consistency for purposes of complying with CEQA, that analysis cannot be used as a substitute for the consistency determinations required as part of the JPR process. GLC's attempt to argue otherwise seeks to turn the process on its head by allowing the environmental review process to be completed before a JPR has been completed; but the JPR process outlined in Section 6.6.1.1 of the MSHCP is required to be completed by CVCC "prior to public release of environmental documents prepared pursuant to CEQA." In other words, the JPR process is intended to precede and guide – not follow - the environmental review process. It is also notable – although GLC overlooks this - that the very sentences quoted by GLC clearly state that all discretionary projects – which the Specific Plan manifestly is – require a JPR.

- B. GLC creates and defines concepts and distinctions that do not exist in the MSHCP and IA. For example, GLC asserts that "programmatic" projects do not immediately result in "Take" and, therefore are not subject to the JPR requirement. There are several problems with this contention:
  - One, the trigger for a JPR is not "Take". Rather it is consideration of a project that "would result in disturbance" (whether to Habitat, a natural community, a Biological Corridor, or an Essential Ecological Process) and the MSHCP makes no distinction between projects that will immediately result in Disturbance and those that would ultimately result in Disturbance. Every discretionary project must undergo a JPR pursuant to Section 7.5 of the IA and Section 6.6.1.1 makes it clear that any project that would result in Disturbance (at whatever point in time) must undergo a JPR before the application is deemed complete and before preparation of any CEQA document, including an EIR. The reason the trigger is Disturbance and not Take (as defined in the Endangered Species Act) is that the MSHCP is a comprehensive and proactive conservation plan that addresses not only currently listed species that are subject to Take, but also species that could be listed in the future absent a proactive conservation plan that ensures their persistence in perpetuity and hence eliminates the need for the species to be listed. Thus, the ESA meaning of "Take" does not apply to many of the species in the MSHCP and similarly has no relevance for natural communities, Biological Corridors, and Essential Ecological Processes. It is the eventuality of Disturbance that matters and which triggers the requirement for the JPR at the outset.
  - Two, the very fact that the Specific Plan is the subject of an EIR that identifies project impacts to Biological Resources clearly demonstrates that the Specific Plan would result in Disturbance. If it will

not, why prepare an EIR that identifies and analyzes the impacts? If one accepted GLC's "logic", the only project that would require a JPR is a grading permit because only that leads immediately to Disturbance. It is absurd to contemplate that a Specific Plan and Tract Maps could be approved by the County because they don't *per se* create Disturbance and only the actual grading permit would require a JPR. That is simply foolish. As required by the MSHCP, projects that will ultimately and inevitably result in Disturbance must have a JPR conducted by CVCC before the application is even deemed complete and before an EIR is prepared to determine if the project is consistent with the Conservation Objectives. This is the only reasonable and logical approach. It is what is written into the MSHCP and what CVCC has been doing successfully since 2008.

- Three, had the MSHCP intended to make a distinction between projects and "programmatic" plans, it would have so stated that. It does not. There is no exemption in the MSHCP for "programmatic" plans; no provision for deferring a JPR to a future "implementing" project. Moreover, for a large project such as this which is obligated to be a self-sustaining community, it is especially important to determine consistency with the MSHCP at the outset. That is the only way it can be assured that all the phases can be completed in their entirety to achieve the "self-sustaining" goals of the project.
- Four, GLC quotes the July 12, 2012 CVCC letter, which states "The JPR process requires specific information on the proposed project that does not allow for a programmatic level analysis" as evidence that CVCC accepted the idea that the JPR process was not applicable to "programmatic" projects. In fact, however, the CVCC statement simply means exactly what it says; namely, that the application was incomplete in providing sufficient detail for the required JPR process to be completed. The County and GLC should have rectified this and completed the JPR process, not moved forward, attempting to defer the JPR until far into the future.
- C. GLC misleads and misrepresents by citing only selected aspects of the MSHCP requirements and terms.
  - Example one: in the May 15 PowerPoint presentation GLC states that "PV's conservation dedication requirement will ultimately provide over 21,000 acres to be conserved within the MSHCP, which is approximately one-half of the MSCHP's 75-year goal for conservation acreage within the Desert Tortoise Linkage Conservation Area." This statement implies that the only conservation objective is to conserve a total number of acres. That is simply not correct. The MSHCP specifies an array of very specific Conservation Objectives for each Covered Species, each natural community, each Biological Corridor, and each Essential Ecological Process. Dedicating a bulk number of acres does not accomplish all these Conservation Objectives. Moreover, the only scenario under which GLC would be dedicating anywhere close to 21,000 acres is if it pursues a Like Exchange. That is a process that requires Wildlife Agency approval of a biological equivalency analysis, which GLC has not prepared. Further, the Like Exchange is required to be undertaken and approved by the Wildlife Agencies prior to project approval. The MSHCP has been successfully acquiring and preserving land in Conservation Areas for over ten years. The MSHCP provides adequate funding sources and partnerships to achieve this; CVCC does not need to rely on dedications from a project that is not consistent with the Conservation Area Conservation Objectives.
  - Example two: GLC quotes from IA Section 17.2 "Timing of Take Authorization. Authorization of Take for Third Parties shall occur upon issuance of a grading permit by a Local Permittee or issuance of a Certificate of Inclusion by the CVCC or other Local Permittee" as "proof" that a JPR is not needed until the grading permit stage of a project. This section of the IA, however, addresses only the mechanics and timing of the issuance of the Take Authorization, which is entirely independent of the JPR requirement, which is detailed and specified in Section 6.6.1.1 of the MSHCP. Timing of issuance of Take Authorization is not to be confused with the required timing for CVCC's conduct of a JPR.

D. The GLC PowerPoint presentation from May 15 asserts that it is the County's role to assess project consistency with the Conservation Objectives and that it has done so in the EIR. Again, this is simply not true. As demonstrated in Part II of this letter, the MSHCP makes clear that it is CVCC's role to conduct a JPR specifically to determine if the proposed project is <u>consistent</u> with the Conservation Goals and Objectives. The MSHCP further sets forth a specific methodology for this analysis and sets forth specific procedures and criteria for a Like Exchange or a Transfer of Conservation Objectives if those are needed to achieve consistency. The EIR cannot substitute its own methodology and ignore the processes and criteria set forth in the MSHCP to assert alleged consistency. Again, the logical purpose and intent of the MSHCP is for the JPR process conducted by CVCC to determine whether or not the project is consistent with the Conservation Objectives. Objectives and then to work with the Permittee and the applicant to modify the project or direct them to the Wildlife Agencies if they wish to pursue a Like Exchange or a Transfer of Conservation Objectives. Only then can an EIR be prepared that would be based on the JPR findings and follow-up project modifications and actions such as a Like Exchange. The conjecture and speculation in the existing EIR cannot substitute for the MSHCP required process and criteria, no matter how many pages the EIR devotes to theoretical and conjectural future actions that GLC contends could achieve consistency.

Had the proposed Paradise Valley Specific Plan proceeded as required under the MSHCP, GLC and the County would have responded to the 2011 JPR letter from CVCC by appropriately modifying the project to ensure consistency with the Conservation Objectives and/or by pursuing a Like Exchange through the Wildlife Agencies to ensure the project would be consistent. All this would have occurred before an EIR was prepared and before any hearings were conducted by the Planning Commission. GLC and County staff regrettably chose not to proceed as required under the MSHCP. Instead, since the project as proposed was clearly not consistent with the MSHCP, GLC sought to subvert and reinterpret the MSHCP in hopes of obtaining County approval for a project that is clearly inconsistent with the Conservation Area Conservation Objectives. The Planning Commission should reject this approach and direct that the project be submitted to CVCC for a JPR on the entire Specific Plan prior to any further consideration by the County and before preparation of a new EIR to reflect the changes that will result from the JPR process.

Sincerely,

Bil Hover

Bill Havert

Cc: Tom Kirk, CVCC Ken Corey, USFWS Leslie MacNair, CDFW

### Attachment 1 – Like Exchange

GLC asserts that it is infeasible and unnecessary to pursue a Like Exchange prior to project approval for an array of reasons. It also argues that it has effectively addressed the question of the potential for a Like Exchange in the EIR. Before setting forth what the MSHCP and IA actually require regarding the Like Exchange process, it is important to place the issue in a larger context: the MSHCP is a trade-off. A large area in the Coachella Valley is designated as a Take Authorization Area in which infrastructure and development projects rely on the MSHCP for compliance with state and federal Endangered Species Act laws and the state's Natural Community Conservation Plan Act, and need only pay a mitigation fee. The trade-off for this certainty accorded to development in the Take Authorization Area is that the MSHCP designates Conservation Areas in which the Covered Species and natural communities will be permanently protected. Large scale development was not anticipated in these Conservation Areas because of the impacts it would have on the Covered Species and natural communities; and, indeed, more than 90% of the Conservation Areas already had a General Plan designation of Open Space when the MSHCP was adopted in 2008.

To ensure that the Conservation Areas are protected, the MSHCP appropriately sets a very high bar for development in these areas, and sets forth strict procedures that must be complied with. This is not at all unreasonable to ensure that the MSHCP, with all its benefits, is implemented; what is unreasonable is for any project of the scale of Paradise Valley to assume that it ought to be able to develop in a Conservation Area and not comply strictly with the MSHCP process and the MSHCP requirements for demonstrating consistency with the Conservation Area Conservation Objectives.

When the County approved the MSHCP and signed the Implementing Agreement in 2008 and became a Permittee who has benefited greatly from the MSHCP, it also committed itself to adhere to the MSHCP requirements and ensure that it never approved a development in a Conservation Area that has not demonstrated conclusively that it is consistent with the Conservation Objectives. Approving the Paradise Valley Specific Plan as proposed would be a clear violation of the MSHCP and put at risk all the benefits of the MSHCP for the County and the Coachella Valley. Approval would be an act of bad faith with respect to the MSHCP trade-off between Permitted development in the Take Authorization Area and guaranteed protection of Habitat and Natural Communities in the Conservation Areas.

The EIR asserts that the project will ultimately be consistent with the Conservation Area Conservation Objectives through various assumed future mitigation actions, including Like Exchange. The EIR proposes that the project can be approved by the County in reliance on such assumed future Like Exchange. The MSHCP, however, is unequivocal in its language regarding Like Exchange. Section 6.12.2 of the MSHCP concludes the explanation of the Like Exchange process by stating, "Projects not determined to be biologically equivalent or superior shall be determined to be unacceptable deviations from the Conservation Area Conservation Objectives and <u>an</u> <u>amendment to the MSHCP would be required prior to approval of such projects</u>." (emphasis added.) The proposed Specific Plan is such a project, and characterizing it as only "programmatic" does not change the fact that it is a discretionary project for MSHCP (and CEQA) purposes. The EIR provides no biological equivalency analysis; and no biological equivalency analysis has been concurred with by the Wildlife Agencies. This triggers the need for an amendment to the MSHCP before the approval of the project. Absent an approved Like Exchange, the County will be in violation of the MSHCP if it approves the Specific Plan proposal.

The MSHCP further requires that "When a Like Exchange is proposed, the applicable Permittee(s) shall meet and confer with the Wildlife Agencies prior to submittal of Like Exchange analysis to the CVCC." Speculative discussion in an EIR of the theoretical possibility of a Like Exchange occurring does not and cannot substitute for or obviate the obligation to comply with the MSHCP requirement which clearly vests responsibility and control over the Like Exchange process with the Wildlife Agencies and CVCC, not with the County.

For your reference the complete section of the MSHCP detailing the Like Exchange process and requirements is appended below. Highlighting has been added to underscore the critical aspects.

#### 6.12.2 Like Exchanges to Conservation Areas.

The design of the Conservation Areas focused on natural communities, Core Habitat for Covered Species, Essential Ecological Processes, Biological Corridors and Linkages. The natural communities and Covered Species also occur outside of the Conservation Areas. In some instances it may be possible to achieve the Plan's Conservation Goals while not increasing the level of Take analyzed in the Plan through a different configuration of one or more Conservation Areas.

Like Exchanges are changes proposed by a Permittee to modify the boundary of one or more Conservation Areas in exchange for reducing or modifying the boundary of a Conservation Area. A Like Exchange must result in equal or greater benefits to Covered Species and conserved natural communities as compared to those benefits analyzed in the Plan. In addition, the level of Take of Covered Species must be no greater than that analyzed in the Plan.

When a Like Exchange is proposed, the applicable Permittee(s) shall meet and confer with the Wildlife Agencies prior to submittal of Like Exchange analysis to the CVCC. The Permittee will prepare an equivalency analysis. Upon submittal of a completed equivalency analysis, the Wildlife Agencies shall respond in writing within 60 days (of acknowledged receipt) as to their concurrence with the Like Exchange. If the Wildlife Agencies do not concur the action shall require an Amendment to the MSHCP. Like Exchanges must also be submitted to applicable Permittees for approval.

The Like Exchange analysis shall include assembly of necessary project information and completion of an equivalency analysis as described below:

The following information shall be included in the analysis:

#### > Like Exchange Information and Analysis Requirements

- 1. Maps clearly and precisely delineating the proposed Boundary Adjustment, showing land to be removed from the Conservation Area in the context of the entire Conservation Area, and land to be added to this or another Conservation Area;
- 2. Narrative and graphic description of the proposed project;
- 3. Narrative and graphic description of biological information available for the Boundary Adjustment sites (land to be removed and land to be added) including current project-specific vegetation mapping, modeled habitat and appropriate species surveys, land identified as part of a Biological Corridor or Linkage, and land identified as part of an Essential Ecological Process area;
- 4. Narrative and graphic description of the project's efforts to be consistent with the Conservation Area Conservation Objectives and explanation of the rationale why consistency has been determined to be infeasible;
- 5. Quantification and characterization of effects/benefits of the proposed Boundary Adjustment on Habitats for Covered Species, natural communities, Biological Corridors and Linkages, Essential Ecological Processes, and Conservation Area reserve design and manageability; and
- 6. Any other information deemed necessary by the Permittee to make the appropriate findings.
- > Analysis

Based on the assembled information, an equivalency analysis shall be provided by the applicable Permittee(s) to the CVCC and the Wildlife Agencies in narrative and graphic form comparing the effects/benefits of the proposed Like Exchange. The equivalency analysis shall address the following categories:

- 1. Effects on the level of Take of Covered Species;
- 2. Effects on Habitats of Covered Species, including Core Habitat; potential habitat fragmentation, reduction in size of Core Habitat patches, and increase in edge effects;
- 3. Effects on natural communities, including potential fragmentation, reduction in patch size, and increase in edge effects;
- 4. Effects on Biological Corridors and Linkages;
- 5. Effects on Essential Ecological Processes;
- 6. Effects on Conservation Area configuration and management (such as increases or decreases in edge);
- 7. Effects on ecotones (defined as areas of adjoining natural communities, generally characterized by greater biological diversity) and other conditions affecting species diversity (such as invasion by exotics);
- 8. Equivalent or greater acreage contributed to the Conservation Areas;
- 9. Applicant must demonstrate agreements or control over mitigation property being offered under the equivalency analysis.

The equivalency analysis shall draw conclusions regarding the degree to which the proposed project incorporating Boundary Adjustments is considered to be biologically equivalent or superior to a project on the same site not deviating from the Conservation Area Conservation Objectives. Projects determined to be biologically equivalent or superior shall be determined to be acceptable refinements to the MSHCP Conservation Area boundaries and amendment to the MSHCP shall not be required prior to approval of such projects. Projects not determined to be biologically equivalent or superior shall be determined to be biologically equivalent or superior shall be determined to be biologically equivalent or superior shall be determined to be unacceptable deviations from the Conservation Area Conservation Objectives and an amendment to the MSHCP would be required prior to approval of such projects.

It is apparent from the preceding that Like Exchange is intended for limited application under highly specialized circumstances. For example, a Like Exchange could address a situation where a small development on the edge of a Conservation Area could pursue a minor boundary adjustment through a Like Exchange. Such minor adjustments under exceptional circumstances are provided for through the Like Exchange process where the very rigorous methodology set forth in the MSHCP clearly demonstrates to USFWS and CDFW that the boundary adjustment would provide equal or better benefits to the Covered Species and natural communities. Several have occurred since 2008 and all have been minor adjustments as allowed under the MSHCP. Accommodating the severe impacts and deficiency in Allowable Disturbance arising from the Paradise Valley Specific Plan is the antithesis of such a minor adjustment. What is being impacted by Paradise Valley is the largest extant desert dry wash woodland (DDWW) natural community in the entire MSHCP area. There are approximately 2,626 acres of DDWW on the Paradise Valley site associated with the Pinkham Wash drainage. This acreage of DDWW is part of a larger DDWW complex that extends downstream from Paradise Valley into Box Canyon (into which Pinkham Wash flows) in the Mecca Hills and Orocopia Mountains Wilderness Areas. The hydrological and ecological

processes that sustain this DDWW complex extend northwards from the Paradise Valley site into Joshua Tree National Park (immediately abutting the project site) so that these processes are permanently protected. The Paradise Valley site sits in the critical center of this vast system, and its importance is commensurate to the size of this DDWW ecosystem. Thus, significant loss of the DDWW on the Paradise Valley site would be an enormous impact that is highly unlikely to be offset in a biologically equivalent way by conserving various disparate patches of DDWW in areas outside the current Conservation Areas that comprise the MSHCP Reserve System.

Given the implausibility of successfully using Like Exchange as a mitigation measure to offset the project's severe impacts, the burden of proof that it is feasible rests with the applicant and the County through the MSHCP required procedures of conferring with the Wildlife Agencies, conducting a biological equivalency analysis, and securing Wildlife Agencies' concurrence prior to approval of the Specific Pan.

It is notable that the MSHCP identified and selected the optimum Habitat in the MSHCP area to incorporate into the Conservation Areas to ensure survival of the species and natural communities. Specifically, with respect to the DDWW natural community, the MSHCP states "*The Planning Team attempted to include all large contiguous stands of desert dry wash woodland that remain in the Plan Area*" (MSHCP, 10.8.2.3). The significance of this is that those areas not included were generally omitted because they were small and dis-contiguous patches. Thus, it is highly implausible if not impossible that enough quality habitat could be found outside of designated Conservation Areas to "result in equal or greater benefits" to complete a Like Exchange of the magnitude needed for this project. The DEIR and FEIR merely assert that it is possible to use Like Exchange and Transfer of Conservation Objectives to meet the MCHCP Conservation Area Conservation Objectives. This is wholly speculative and conceptual and cannot constitute legitimate Mitigation measures for CEQA purposes; nor guarantee that the project impacts will be mitigated to below significance; nor establish that the project is consistent with the MSHCP's Conservation Area Conservation Objectives. The inability to actually demonstrate that any of these measures can actually be accomplished is no doubt the reason the County chose to create the fiction that a JPR for the entire project is not needed, and that all meaningful analysis and identification of specific achievable mitigation measures can be deferred far into the future at "implementing project" phases.

July-August 2019

# Action Alert Tell Riverside County "Don't Pave Paradise"

town" of 25,000 people on the south edge of Joshua Tree National Park, 17 miles east of the Coachella Valley. Paradise Valley is an atrocious project – it should have been a non-starter.

Please write to the Planning Commission at the address below. Personalize it: add your own words as to why you're opposed. The Planning Commission will consider the project at its August 21<sup>st</sup> meeting, so we want to get as many letters (or emails) as possible to them before that.

Via email to: esarabia@rivco.org

Or regular mail to:

Riverside County Planning Commission County Administrative Center 4080 Lemon Street Riverside, CA 92501

Please also send a separate email to; mountaintracker47@gmail.com to let us know you're opposed to Paradise Valley and would like to receive updates.

Thank you for helping!

# SAMPLE LETTER

Dear Planning Commissioners,

I'm strongly opposed to the Paradice Valley project that threatens thousands of acres next to Joshua Tree National Park Wilderness, affecting, wildlife, air, water, and the night sky just to construct a new city of 25,000 people where it simply doesn't belong.

This project is sponwl on surrouls, located 17 miles from the closest urban areas It would create a huge demand for infrastructure, bypassing east Coachella Valley communities in much growter need of clean drinking water, good roads, sewage treatment and other County services. An international developer who has no understanding of the desart is trying to develop this atrocity right in the middle of a designated Conservation Area for threatened desert tortoise and other wildlife that Riverside County and many cities have all agreed to protect.

Because of the sensitivity of this area, next to Joshua Tree National Park and in a Conservation Area, I oppose anything on this site.

Thank you for your consideration in this matter,

as to why you're opposed. The Planning Commission will consider the project at its August 21<sup>st</sup> meeting, so we want to get as many letters (or emails) as possible to them before that.

Via email to: esarabia@rivco.org

Or regular mail to:

Riverside County Planning Commission County Administrative Center 4080 Lemon Street Riverside, CA 92501

Please also send a separate email to: mountaintracker47@gmail.com to let us know you're opposed to Paradise Valley and would like to peeive updates.

Thank you for helping!

## SAMPLE LETTER

Dear Planning Commissio

I'm strongly opposed to the Paradiss Valley project that threatens thousands of acres next to Joshua Tree National Park Wilderness, affecting, wildlife, air, water, and the night sky just to construct a new city of 25,000 people where it simply doesn't belong.

This project is sprawl on surroids, located 17 miles from the closest arban area It would create a huge demand for infrastructure, bypassing east Coachella Valley communities in much greaser need of clean drinking water, good roads, sewage treatment and other county services. An international developer who has no understanding of the deserve is trying to develop this atrocity right in the middle of a designated Conservation Area for threatened desert tortoise and other wildlife that Riverside County and many cities have all agreed to protect.

Because of the sensitivity of this area, next to Joshua True National Park and in a Conservation Area, I oppose anything on this site.

Thank you for your consideration in this matter,

pga

Doesn't Rio Co.'s Current Juiancial Sifficulties Make approval of this project seem like a really had idea? Robert Schley 26594 mendean Hemet, CA 82544

Dear Planning Commissioners: we as the commun, ty look to you to do the right thing. Please say no to the Paradise Valley project. I am strongly opposed to the Paradise Valley project. We have already spread anough out this way. She Joshua Thee nestional Purk is very sensitive area. What we do in one place reads out to other places. This area needs us to hely protect the already threatened descrit toitoise and other wildlife. I oppose uny projects now or in the future on this site. Stop this and protect it from frature attacks. Shank you for your consideration in This mostler Deanne Doull

Riverside County

Dear Planning Commissioners,

I'm strongly opposed to the Paradise Valley project that threatens thousands of acres next to Joshua Tree National Park Wilderness, affecting, wildlife, air, water, and the night sky just to construct a new city of 25,000 people where it simply doesn't belong.

6-15-19

This project is sprawl on steroids, located 17 miles from the closest urban area! It would create a huge demand for infrastructure, bypassing east Coachella Valley communities in much greater need of clean drinking water, good roads, sewage treatment and other County services. An international developer who has no understanding of the desert is trying to develop this atrocity right in the middle of a designated Conservation Area for threatened desert tortoise and other wildlife that Riverside County and many cities have all agreed to protect.

Because of the sensitivity of this area, next to Joshua Tree National Park and in a Conservation Area, Loppose anything on this site.

Thank you for your consideration in this matter, Wendy Martin

- 19

Dear Riverside County Planning Commission: 6-15-19 This is abound. As if we don't have enough problems here, we an trying to hold onto our good quality of life + there are Enorsh problems already without importing more: Conservation area should mean just what it says we revere Joshua Tree, a wonderful place to go to View the night skyt all the rest. Why must we like in a world, where things are managed so portly there aren't

2 6 enough words to describe my disgust that there aren't more eartrob in place to stop GII manner of absundities haming our environment of our quality of life Instead help those communitie already in place + help us all especially us retireds who came here to the high desert to enjoy a quality of life we were never going to bind downbelow Let as live out our lives in peace without having to

3 Wonyabout anguality, Noter quality + ald therest. Linely arehave enough problems already without adding more Garadise Valley is a mis-homer, an oxymora for paradise will be destroyed twe need all the paradise we can get. Don't pave over paradise I insteal you can have the project the Unparadise - that's it, I'm done thanks for hering, Wendy Martin Apple Valley, CA

Mr. Terence O'Malley 26647 6th \$t. Highland, CA 92346-5667 17 JUNE 2019 RHA SIRS! 0 252 一个代表 0 PARADISE Volley PROTECT. BECAUE OF THE SENSITION OF THIS ANCA, MENT TO JOSHUA TREE NATIONAL PARK BAD IN A CONSELVATION ALRA, I appeal ONTHOS 5 M V Stark. い幕

**The Riverside County Planning Commission** 

June 18, 2019

The County Administrative Center

4080 Lemon St.

Riverside, CA 92501

**Dear Planning Commissioners:** 

I am firmly opposed to the proposed Paradise Valley project near Joshua Tree National Park. I've been informed that this project will be 17 miles from the nearest urban service areas and therefore will greatly increase vehicular traffic—just one of many problems with the project. I have camped many times in this area and know that the desert is, despite its foreboding nature, a fragile and delicate ecosystem easily disrupted by mankind's "developments."

For these and many other reasons, I am opposed to this "development," and thank you for your consideration of my concerns.

Phill Cit

Phill Courtney 1311 College Ave. Redlands, CA 92374-3808 pjcourtney@earthlink.net

Eunice Raymond 24971 Leicester St. Menifee, CA 92584

June 18, 2019

Riverside County Planning Commission County administrative Centu 4080 Temon Street Riverside, CA 92501

Dear Planning Commissioners, I am strongly opposed to The Paradise Valley project that threatens thousands of acres next to Joshna Tree National Park Wildenness, affecting wildlife, air, water + The night sky, just to construct a new city of 25,000 people where it does not belong. This project is sprawl on steroids, located 17 miles from The nearest urban area! It would create a huge demand for infrastructure, bypassing east coachella Valley communities in much greater need of clian drinking water, good roads, sewage treatment, & other county services. an international developer who has no understanding of the desert is trying to develop this atrocity right in The middle of a designated Conservation area for the threatened desert tortaise & other wildlife that Riverside County + many cities have all agreed to protect. Because of the sensitivity of This area, next to Joshua Tree National Park & in a Conservation area, & appose anything on

Thank you for your considuation in This matter, Eunice Raymond

June 19 Vear Planning Commissioners,

My tiusband and 2 live in San Bernardino County, but only an hours drie from Joshua Dree. The added trappic and pollution from such a project would be unbearable. We are strongly opposed to the Paradice Valley Project. It threatens Coachella Valloys communities which are ingreater need of clean drinking water, good roads, sewage treatment and other county services. a developer who has no under standing of the desert is trying to develope this atracity right in The middle of a Conservation Area for the threatened placest Jostoise and other wildlife that Riverside County has agreed To protect. the oppose any building on this site. Thank you for your considerations Mr. & Mrs. Kurt Klingbeil Foust Fails, CA

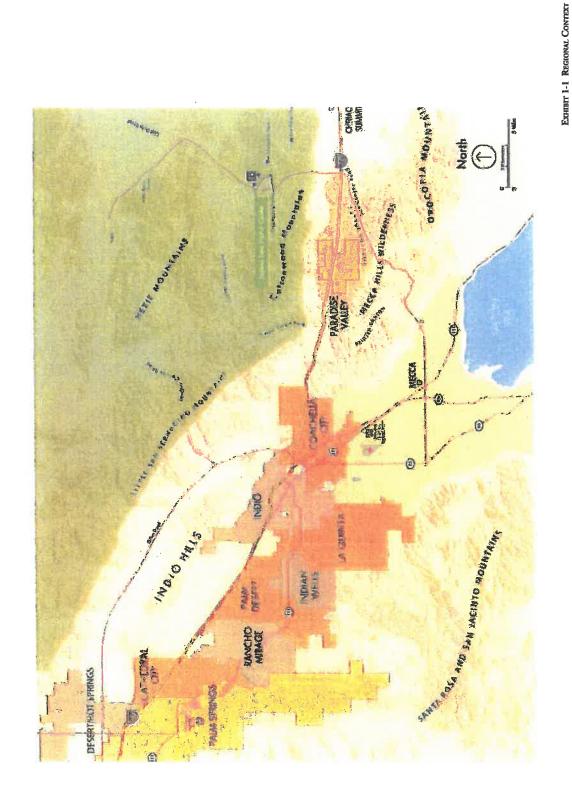
20 Jour 19 DEAR PLANNing COMMISSIONERS. I Am opposed to the PARAdise Valley project. I cannot think of any thing more unneeded not wasteful to plunk down in the middle of a beautiful desert mere there are so many reasons it is where and harmful to that area. I'm sure other letters will enumerate them for the flora, Facua water And people perspective. It is a love, lose Situation For All concerned - except the contractor hovestors. JUST because the feds the selling public I Ands disgracefully is NO REAGON to hop that wagon. Be leaders and show All that our local dignitunies have Vision & SMARTS. PATRICIA EVANS

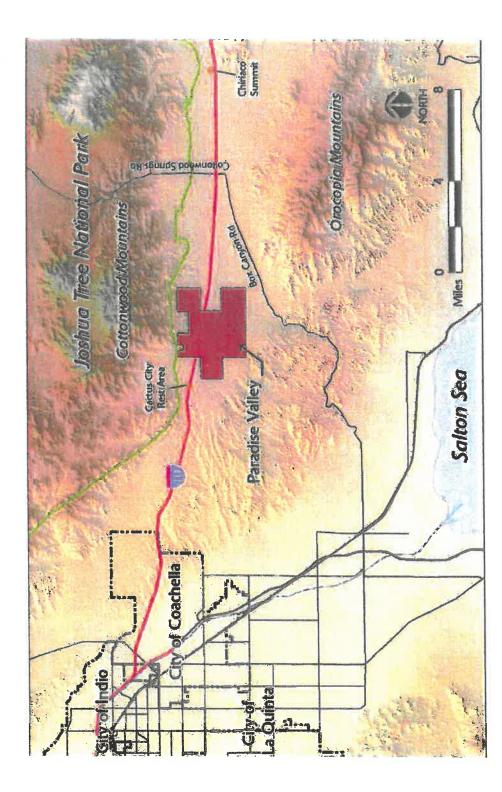
June 20, 2019 40791 Cecina Bernuda Dunes CA Planning Commissioners Reversile County 4080 Lemme St Rueinde, CA 92501 Dear Sirs/Madam : RE: Paradise Valley Project I have lived in the Coachella Valley since 1976 and have closely followed happening regarding om environment. This new proposal for a community to ke built near or is the midst of a conservation aren is absolutely appalling to me. We have such serious issuss with air quality, water availability, traffic, sewage Elisposal hat it is linfathourble that elected representatives of the people would even tolerate the consideration of thes. plan put forward by someone who has no understanding of our vallang I Sincerely and strongly urge you to discritinice any consideration of a project such as these. Thank you for your consideration Jesley Hez

6/22/2019 Dear Planning Commissioners: Paradise" would be. anything but. Please do non Flabrow a loo development norded ose to Conservation rea for the the desert tortoise and other wildfife in our precious, fragile desert impacts on traffic air quality, nouse wildlife, and the night si would be terrible on lasting. Do not prove this, lonatime. visitor and I am a part time resu can always spend my time and \$ Elsewhere, but hope no to have to fanet 

Kiverside Coucher Manhto Commission County Administrative Cuter June 23, 2019 Dear Planning Commissioners, it project because valley project because it threatens the economy, wildlife, water and air quality, and scheral quality of life of vesidents of Riverside County. This project will cause light and air pollation that will substantially reduce the unber of visitors to Joshug The National Park. nearly 2 million Visitors per year pump millions of dallars into the local economy, and support Thousands of jobs in the abea. The addition, the Paradis Valley project lies in a designated construction grea. Any development i'm Hy is area is inappropriate. The courts have vuled, that communities have the vight to preserve their way of life and to limit or prevent development that threatens quality of life. Joshua Tree National Park is palolic land. It is your vespous bility to protect the economy and vesidents of Riverside County syon, inappropriate, Damaging development. Please vote De magine autopport. L'vote l'élé no où this project. L'vote l'élé need to protect this wilderness area for our children, grandchildben, aut future generations. Dr. naurie Mangels

SPARADISE VALLEY &







#### TABLE 2-1 PROJECT SUMMARY

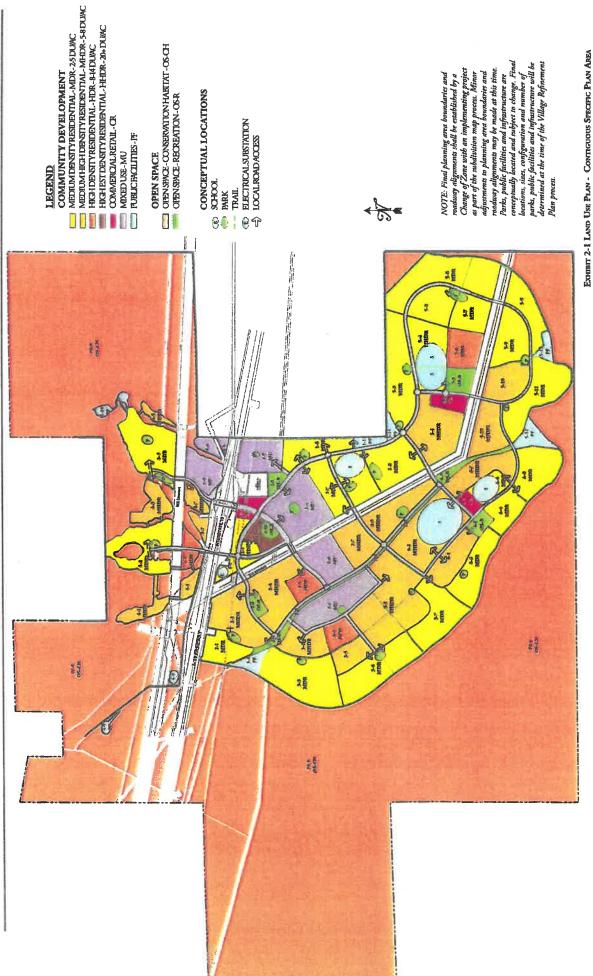
| LAND USE                                            | GROSS<br>ACRES  | % OF<br>DEV<br>FOOT<br>PRINT | GROSS<br>DENSITY<br>(DUIAC) | TARGET<br>DWELLING<br>UNITS (DU) | MAXIMUM<br>NON<br>RESIDENTIAL<br>SQUARE<br>FOOTAGE (SF) |
|-----------------------------------------------------|-----------------|------------------------------|-----------------------------|----------------------------------|---------------------------------------------------------|
|                                                     | RESIDEN         | TIAL                         | a destruct                  | And Astronomy                    |                                                         |
| MEDIUM DENSITY RESIDENTIAL -<br>MDR 2-5 DU/AC       | 820.5           | 44.4%                        | 3.7                         | 3,010                            |                                                         |
| MEDIUM HIGH DENSITY RESIDENTIAL<br>- MHDR 5-8 DU/AC | 539.1           | 29.2%                        | 6.3                         | 3,399                            |                                                         |
| HIGH DENSITY RESIDENTIAL -<br>HDR 8-14 DU/AC        | 58.7            | 3.2%                         | 9.1                         | 535                              |                                                         |
| VERY HIGH DENSITY RESIDENTIAL -<br>VHDR 14-20 DU/AC | -               | -                            | -                           | -                                |                                                         |
| HIGHEST DENSITY RESIDENTIAL -<br>HHDR 20+ DU/AC     | 10.5            | 0.5%                         | 20.00                       | 211                              |                                                         |
| TOTAL RESIDENTIAL                                   | 1,428.8         | 77.3%                        | 5.0                         | 7,155                            |                                                         |
|                                                     | MIXED           | USE                          |                             |                                  |                                                         |
| MIXED USE - MU                                      | 177.0           | 9.6%                         | 7.5                         | 1,335                            | 1,182,040                                               |
| TOTAL MIXED USE                                     | 177.0           | 9.6%                         | 7.5                         | 1,335                            | 1,182,040                                               |
| NO                                                  | <b>DN-RESII</b> | DENTIAL                      |                             |                                  |                                                         |
| COMMERCIAL RETAIL - CR                              | 23.4            | 1.3%                         |                             |                                  | 198,950                                                 |
| OPEN SPACE - RECREATION - OS -R*                    | 54.9            | 3.0%                         |                             |                                  |                                                         |
| PUBLIC FACILITIES - PF**                            | 44.8            | 2.4%                         |                             |                                  |                                                         |
| BACKBONE ROADS***                                   | 118.9           | 6.4%                         |                             |                                  |                                                         |
| TOTAL NON-RESIDENTIAL                               | 242.0           | 13.1                         |                             |                                  | 198,950                                                 |
| DEVELOPMENT FOOTPRINT TOTAL                         | 1,848           | 100%                         | 4.6                         | 8,490                            | 1,380,990                                               |
| OPEN SPACE - CONSERVATION<br>HABITAT - OS - CH      | 3,100           |                              |                             |                                  |                                                         |
| PROJECT TOTAL                                       | 4,948           |                              |                             |                                  |                                                         |

#### NOTES:

\* ADDITIONAL PARKS TOTALING APPROXIMATELY 55 ACRES ARE CONCEPTUALLY LOCATED THROUGHOUT THE PLAN FOR A TOTAL PARK AREA OF 109.9 ACRES.

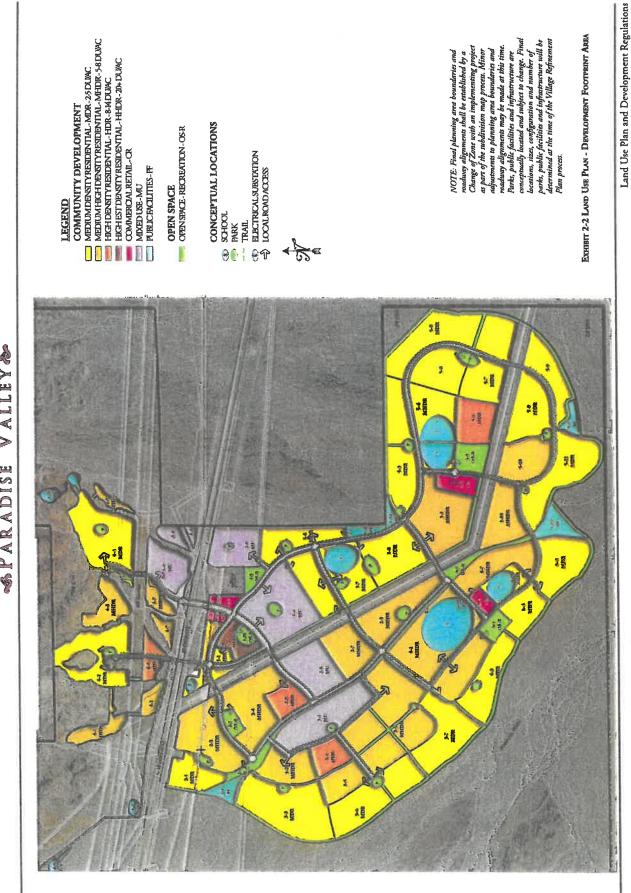
\*\*PUBLIC FACILITIES AND INFRASTRUCTURE SUCH AS SCHOOLS, WATER WELLS AND ELECTRICAL SUBSTATIONS ARE CONCEPTUALLY LOCATED THROUGHOUT THE PLAN.

\*\*\*LOCAL ROADS, "TOWN CENTER BOULEVARD" AND "MAIN STREET" ARE NOT CALCULATED IN THE BACKBONE ROAD AREA.



Land Use Plan and Development Regulations

2-5



VALLEY SPARADISE . 2-6

# 2.3 Development Standards and Organization

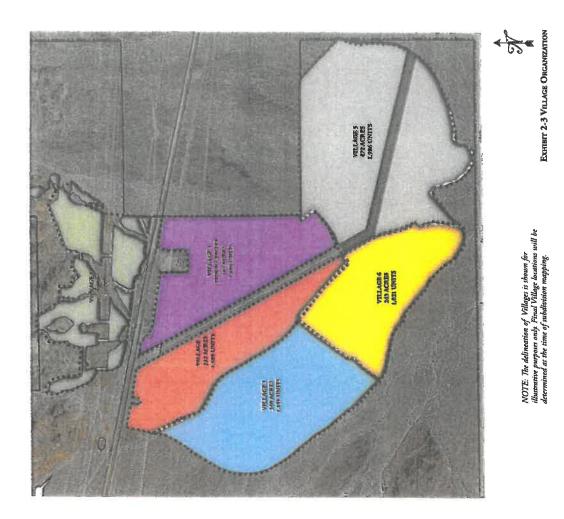
## 2.3.1 Villages

The Paradise Valley Specific Plan is organized into six villages and a large natural open space conservation area. These villages will be differentiated by their distinct function in the community, lifestyle, location, physical setting, mix of uses and home types. These villages are structuted around a highly integrated road and trails network linking Paradise Valley's various components to one another. A special project feature is an approximate 4.8 mile trail system located along the majority of the community perimeter, allowing both walking and exercise opportunities, as well as beautiful views to the outlying desert environs. Set within each of these villages is a "core" intended to include a variety of uses and activities such as retail and service, health and wellness, education, cultural and civic uses, and may provide an array of functions and programs. Each village will have its own identity, with unique signage and monumentation for neighborhood entries, parks, common areas and retail centers. At the same time, every village will be an integral part of the overall Paradise Valley community, with community monumentation, backbone road signage. landscape and lighting characterized by a cohesive theme. A set of complementary architectural styles has been identified to help set the tone for the entire community: Spanish Heritage, Desert Comemporary. Prairie, Monterey and Italianate. Togethet, these architectural styles, with their classic and elegant detail, will provide architectural diversity and beauty. More information regarding architectural styles can be found in Section 8, Community Design Guidelines.

The Villages are as follows:

Village 1 - Town Center Village 2 - The Resort Area Village 3 - The Age Qualified Community Village 4 - The Hillside Area Village 5 - The Family Village Village 6 - The Family and Pre-retiree Village In an effort to maintain flexibility, much of the detailed design aspects for development will be defined at a later date as part of a Village Refinement Plan. Each Village within Paradise Valley will require a unique Village Refinement Plan containing detailed information regarding site layout and design. lighting, themeing, monumentation and signage, infrastructure and other improvements. A Village Refinement Plan must be submitted to the Riverside Country Transportation and Land Management Agency prior to the approval of any implementing plan. Please see the criteria set forth in Section 9, Implementation, Maintennance and Financing, for further information.

A description of each Village follows.



Land Use Plan and Development Regulations

VALLEYA S. PARADISE



|      |        |        | Unite | Units |      |         |
|------|--------|--------|-------|-------|------|---------|
| 1    | MDR    | 19.14  | 92    | 96    | 4.8  |         |
| 1-6  | MDR    | 26.86  | 114   | 134   | 4.2  |         |
| 1-7  | MDR    | 53.56  | 214   |       | 4.0  |         |
| 1-8  | MDR    | 37.34  | 136   | 187   | 3.6  |         |
| 1-3  | HHDR   | 10.55  | 211   | 422   | 20.0 |         |
| 1-4  | MU     | 51.85  | 413   | 413   | 8.0  | 315,500 |
| 1-9  | MU     | 27.56  |       |       |      | 313,940 |
| 1-2  | ម      | 7.50   |       |       |      | 78,800  |
| 1-5  | OS-R   | 5.54   |       |       |      |         |
| 1-10 | OS-R   | 3.84   |       |       |      |         |
| 1-11 | PF     | 5.38   |       |       |      |         |
|      | TOTAL. | 249.13 | 1,180 | 1,520 |      | 708,240 |

KEY MAP

-

Note: All acreages are approximate

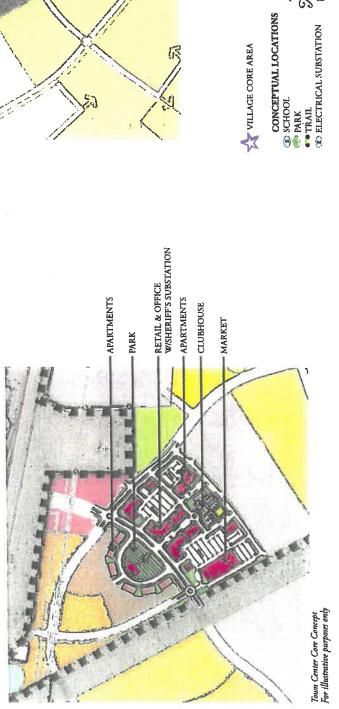


EXHIBIT 2-4 VULLAGE I TOWN CENTER < Be

Plan process.

conceptually located and subject to change. Final locations, sitzet, configuration and mumber of parks, public facilities and infratructure will be determined at the time of the Village Refinemient.

Change of Zone with an implementing project

NOTE: Final planning area boundaries and roadway alignments shall be established by a as part of the subdivision map process. Minor

R

STA

12 ADM

1-1 MOR

)

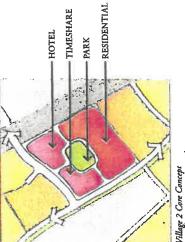
adjustments to planning ared boundarites and roadwory alignments may be made at this tim. Parks, public facilities and infrastructure are

VILLAGE CORE AREA

VALLEYZ SPARADISE .

TABLE 2-3 Village 2 - SUMMARY

| MDR<br>MHDR<br>MHDR<br>MHDR<br>MHDR<br>HDR<br>MU<br>OS-R                                                                                                                                                                                                                                                      | Area Use | Acreage | Dwelling<br>Units | Dwelling<br>Units | Density | Square<br>Footage |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|---------|-------------------|-------------------|---------|-------------------|
| MHDR         42.54         281           MHDR         42.45         247           MHDR         42.46         247           MHDR         24.92         190           MHDR         31.34         172           HDR         13.07         122           MU         29.03         420           OS-R         5.23 | +        |         | 11                | 103               | 3.7     |                   |
| MHDR         42.26         247           MHDR         24.92         190           MHDR         24.92         190           MHDR         31.34         172           HDR         13.07         122           MU         29.03         420           OS-R         5.23         23                               |          |         | 281               | 340               | 6.6     |                   |
| MHDR         24.92         190           MHDR         31.34         172           HDR         13.07         122           MU         29.03         420           OS-R         5.23         200                                                                                                                |          |         | 247               | 338               | 5.8     |                   |
| MHDR         31.34         172           HDR         13.07         122           MU         29.03         420           OS-R         5.23         20                                                                                                                                                          |          |         | 190               | 199               | 7.6     |                   |
| HDR 13.07 122<br>MU 29.03 420<br>OS-R 5.23                                                                                                                                                                                                                                                                    |          |         | 172               | 251               | 5.5     |                   |
| MU 29.03 420<br>05-R 5.23                                                                                                                                                                                                                                                                                     | -        |         | 122               | 183               | 9.3     |                   |
| OS-R                                                                                                                                                                                                                                                                                                          | F        |         | 420               | 420               | 14.5    | 287,600           |
| . JC                                                                                                                                                                                                                                                                                                          |          |         |                   |                   |         |                   |
| N-50                                                                                                                                                                                                                                                                                                          | 2-8 OS-R | 13.48   |                   |                   |         |                   |
| TOTAL 222.43 1,509 1,834                                                                                                                                                                                                                                                                                      | TOTA     |         | 1,509             | 1,834             |         | 287,600           |





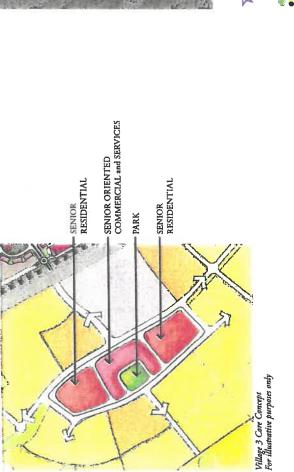


Land Use Plan and Development Regulations

# TABLE 2-4 VILLAGE 3 SUMMARY

| Area | Use   | Acreage | Dwelling | Dwelling<br>Units | Density | Square<br>Footage |
|------|-------|---------|----------|-------------------|---------|-------------------|
| 3-3  | MDR   | 63.46   | 233      | 317               | 3.7     |                   |
| 3-6  | MDR   | 50.54   | 151      | 253               | 3.0     |                   |
| 3-7  | MDR   | 42.47   | 153      | 212               | 3.6     |                   |
| 3-2  | MHDR  | 22.57   | 147      | 181               | 6.5     |                   |
| 3-5  | MHDR  | 99.85   | 635      | 799               | 6.4     |                   |
| 34   | HDR   | 13.77   | 114      | 193               | 8.3     |                   |
| 3-1  | MU    | 39.54   | 418      | 418               | 10.6    | 125,000           |
| 3-8  | ΡF    | 8.29    |          |                   |         |                   |
|      | TOTAL | 340.49  | 1,851    | 2,372             |         | 125,000           |

Note: All acreages are approximate



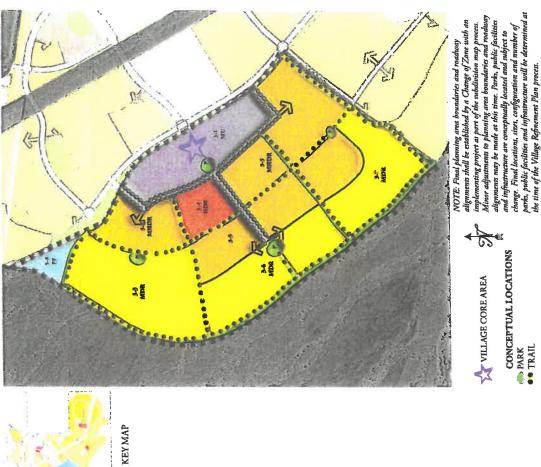


EXHIBIT 2-7 VILLAGE 3

Land Use Plan and Development Regulations

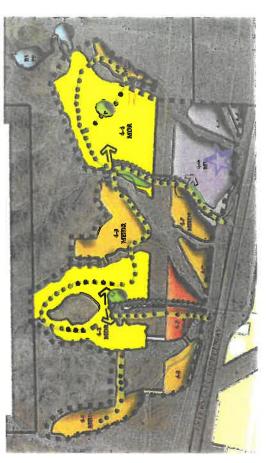
TABLE 2-5 VILLAGE & SUMMARY

| Planning<br>Area | Une   | Acreage | Dwelling<br>Units | Dwelling<br>Units | Density | Square  |
|------------------|-------|---------|-------------------|-------------------|---------|---------|
| 4-2              | MDR   | 39.5    | 192               | 198               | 4.9     |         |
| 4                | MDR   | 49.04   | 172               | 245               | 3.5     |         |
| 4-1              | MHDR  | 21.30   | 153               | 170               | 7.2     |         |
| 4-3              | MHDR  | 17.75   | 116               | 142               | 6.5     |         |
| 4-5              | MHDR  | 5.35    | 38                | 43                | 1.7     |         |
| 4-7              | MHDR  | 13.57   | 96                | 601               | 7.1     |         |
| 4-8              | HDR   | 9.61    | 92                | 135               | 9.6     |         |
| 4-6              | MU    | 29.05   | 84                | 84                | 2.9     | 140,000 |
| 4-9              | ΡF    | 4.02    |                   |                   |         |         |
| 4-10             | PF    | 5.22    |                   |                   |         |         |
|                  | TOTAL | 194.41  | 943               | 1,125             |         | 140,000 |

Note: All acreages are approximate











NOTE: Final planning area boundaries and roadway alignments sphill be established by a Change of Zone with an implementing project as parts of the subduktion map proces. Minor adjustments to planning area boundaries and roadway alignments may be made at this time. Parks, public facilities and infrastructure are conceptually located and subject to change. Final locations, itse, configuration and subject of parks, public facilities and infrastructure until be ditermined at the time of the Village Refinement Plan process.

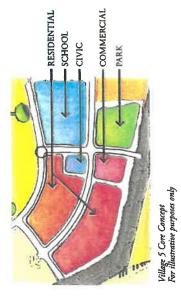
Ехнівіт 2-8 Упладе 4

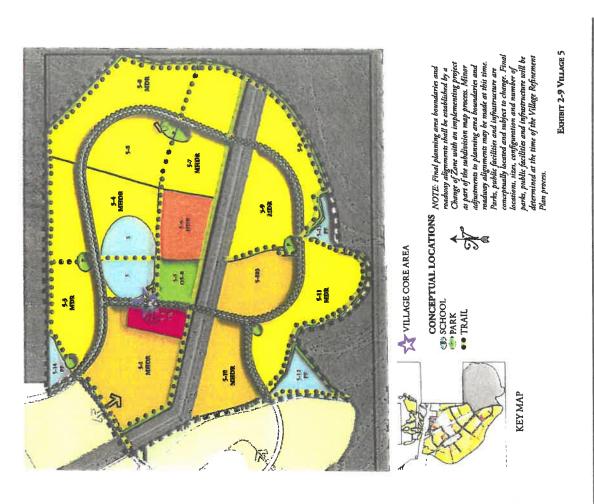
Land Use Plan and Development Regulations

2-3

# TABLE 2-6 VILLAGE 5 SUMMARY

Note: All acreages are approximate





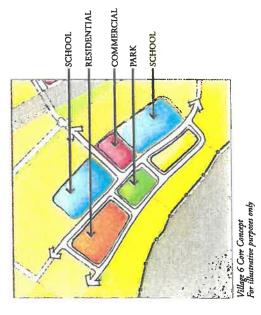
Land Use Plan and Development Regulations

TABLE 2-7 VILLAGE 6 SUMMARY

E

| Land Use | Gross | Target<br>Dwelling<br>Units | Muximum<br>Dwelling<br>Units | Gross<br>Density | Meximum<br>Square<br>Footage |
|----------|-------|-----------------------------|------------------------------|------------------|------------------------------|
| -        | 33.78 | 87                          | 169                          | 2.6              |                              |
|          | 21.38 | 66                          | 107                          | 3.1              |                              |
| 1.00     | 14.45 | 65                          | 72                           | 4.5              |                              |
|          | 35.17 | 86                          | 176                          | 2.4              |                              |
|          | 88.87 | 530                         | 444                          | 6.0              |                              |
|          | 28.94 | 187                         | 145                          | 6.5              |                              |
|          | 5.78  |                             |                              |                  | 54,450                       |
|          | 7.04  |                             |                              |                  |                              |
|          | 7.69  |                             |                              |                  |                              |
|          | 243.1 | 1,021                       | 1,113                        |                  | 54,450                       |

Note: All acreages are approximate

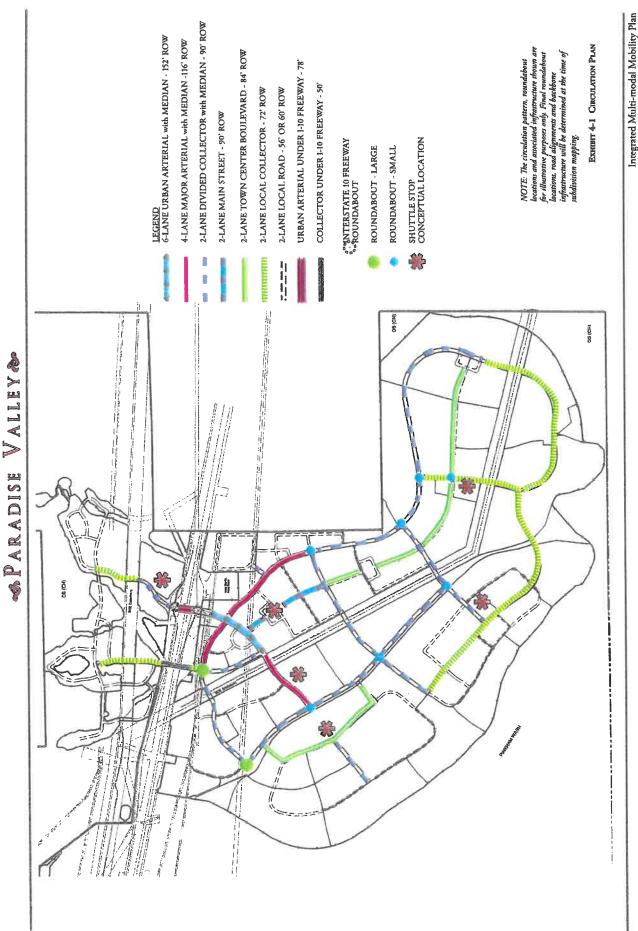




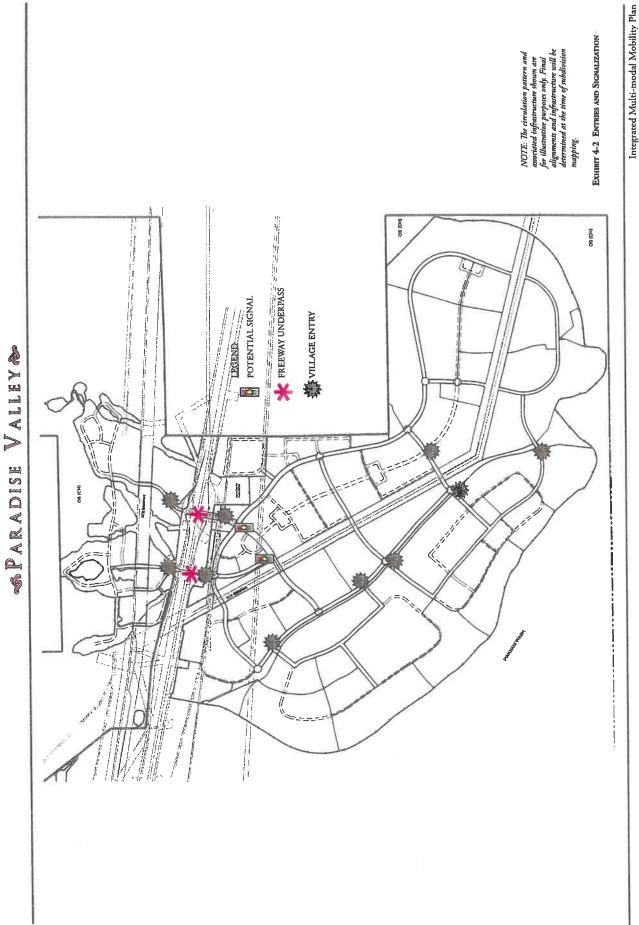


ar port of the subdivision map process. Minor adjustments to planning area boundaries and roadinoy alignment may be made at this inte. Park, public facilities and subject to change. Final location, rizes, configuration and number of parks, public facilities and subject to change. Final determined at the time of the Village Refinement Plan process. roadway alignments shall be established by a Change of Zone with an implementing project NOTE: Final planning area boundaries and

# EXHIBIT 2-10 VILLAGE 6



4-5



4-6

#### 4.2.14 Interstate 10 Freeway Interchange

Access to the Paradise Valley Specific Plan site is provided by the existing Frontage Road on and off ramp located approximately 8 miles east of the City of Coachella and approximately three miles east of the Cactus City Rest Stop. The existing interchange allows traffic to exit the freeway traveling either east or west, pass under the freeway and re-enter in either direction. The existing underpass, also called the East Cactus City Bridge, allows traffic under Interstate 10 to access the east and west bound on ramps with approximately a minimum 15'2" clearance. See Existing Interchange Exhibit 4-16. Adjacent to the underpass roadway is an existing trapezoidal, open drainage channel traveling north-south, parallel to the existing 36' wide travel way. The channel provides drainage conveyance to upstream tributary areas within the Cottonwood Mountains as well as runoff trapped between the east and west bound lanes. A Sprint fiber optic cable aligned parallel with the freeway is located within the southerly Caltrans Frontage Road right-of-way. The south eastern end of the interchange provides access to the existing Southern California Gas Company compressor station as well as a Sprint fiber optic splice station, both south of the Frontage Road right-of-way.

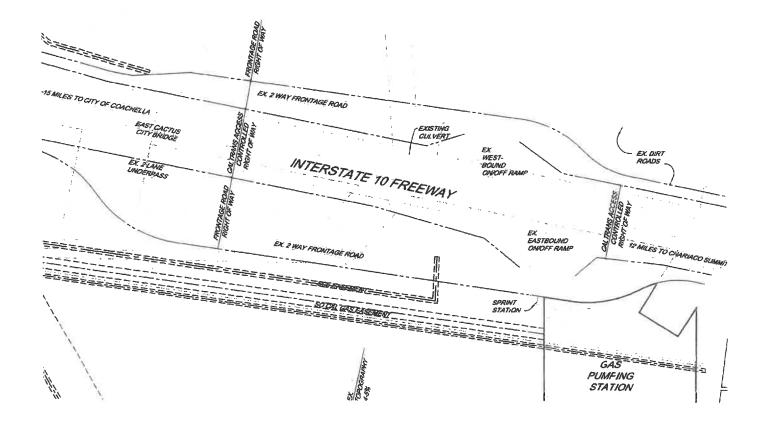
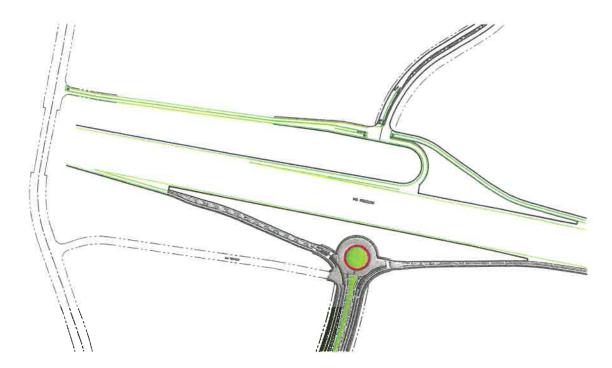


Exhibit 4-16 Existing Interstate 10 Interchange

#### 4.2.15 Interim Interstate 10 Interchange

The Frontage Road interchange will be phased with the project to meet the traffic demands of each development within the Paradise Valley Specific Plan. To the extent possible, the existing Frontage Road interchange will be utilized during the initial stages of the project. As the interchange is phased, there will be construction of new east and west bound on- and off-ramps to comply with current Caltrans, FHWA and AASHTO standards and regulations for the given traffic projections. See Interim Interchange Exhibit 4-17. The interim design proposes a west bound loop on-ramp and a standard diamond shape off-ramp. The northerly interchange intersection will service traffic from northern planning areas via the two-lane divided collector roadway. The existing Frontage Road will be utilized to direct traffic under the existing underpass to access the southern planning areas of the Paradise Valley Specific Plan and/or the eastbound on and off-ramps. The interim design also proposes a standard diamond shape eastbound on and off-ramps leading to a proposed ultimate roundabout traffic facility. The interim interchange facilities will be designed and constructed to allow a future underpass and two points of access to the northern and southern planning areas and villages.



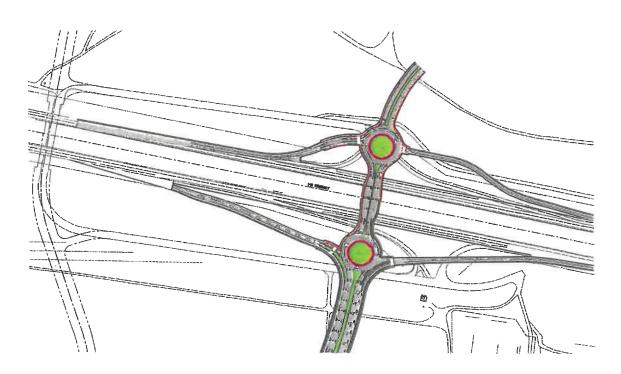
NOTE: The interim Interstate 10 Interchange and associated infrastructure shown is for illustrative purposes only Final alignments, design and infrastructure will be determined at the time of subdivision mapping subject to planning, transportation, engineering and fire approval.

**EXHIBIT 4-17 INTERIM INTERSTATE 10 INTERCHANGE** 

Integrated Multi-modal Mobility Plan

#### 4.2.16 Ultimate Interstate 10 Interchange

The proposed ultimate interchange is conceptually designed as a diamond interchange with roundabouts directing traffic in and out of the community. The ultimate design also consists of a freeway underpass connecting the northern 2 lane divided collector to the southern 6 lane urban arterial roadway. The underpass will be designed in accordance with all state and federal standards and requirements. The ultimate design provides a two-lane eastbound off-ramp and a two-lane westbound on-ramp. The frontage roads on the north and south side of the freeway will be closed as traffic will be able to access the on and off-ramps via the new undercrossing as well as by the interior improved roadways. See Ultimate Interstate 10 Interchange Exhibit 4-18. The design and location of Monumentation, signage, walls, landscape and other community design features related to the Interstate 10 Freeway Interchange will be determined in the Village Refinement Plans.



NOTE: The ultimate Interstate 10 Interchange and associated infrastructure shown is for illustrative purposes only. Final alignments, design and infrastructure will be determined at the time of subdivision mapping subject to planning, transportation, engineering and fire approval.

Exhibit 4-18 Ultimate Interstate 10 Interchange

#### 4.2.17 Caltrans Frontage Road Right-of-Way

Caltrans has certain existing rights of way for frontage roads which traverse the project site on both the north and south sides of the I-10 freeway. Ingress and egress to and from the Project will require the construction of a freeway interchange, on and off ramps and access roads to and from the Project site, as more particularly described in the circulation section of this Specific Plan. The circulation plan for the Paradise Valley Project shall be designed and developed in such a manner as to preserve contiguity of the frontage road rights-of-way within the Project boundaries. Such contiguity may be provided by separated or at-grade intersections, the dedication of additional rights-of-way for continuation of potential frontage road segments within the interior public roadways of the Project, or in such other manner as shall be acceptable to CalTrans and the County.

Please see exhibit 4-19, Caltrans frontage road right-of-way, for a detail.

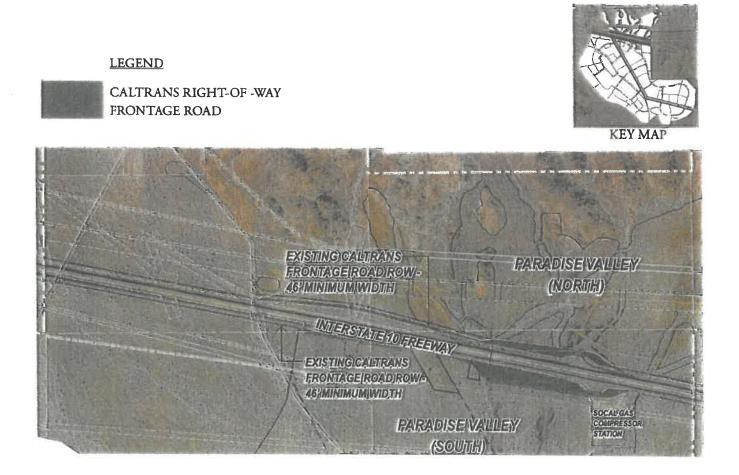
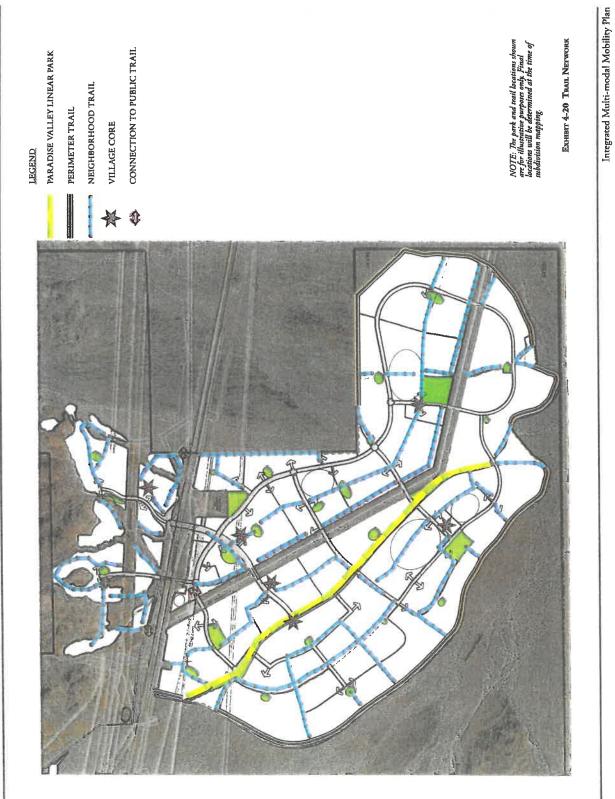
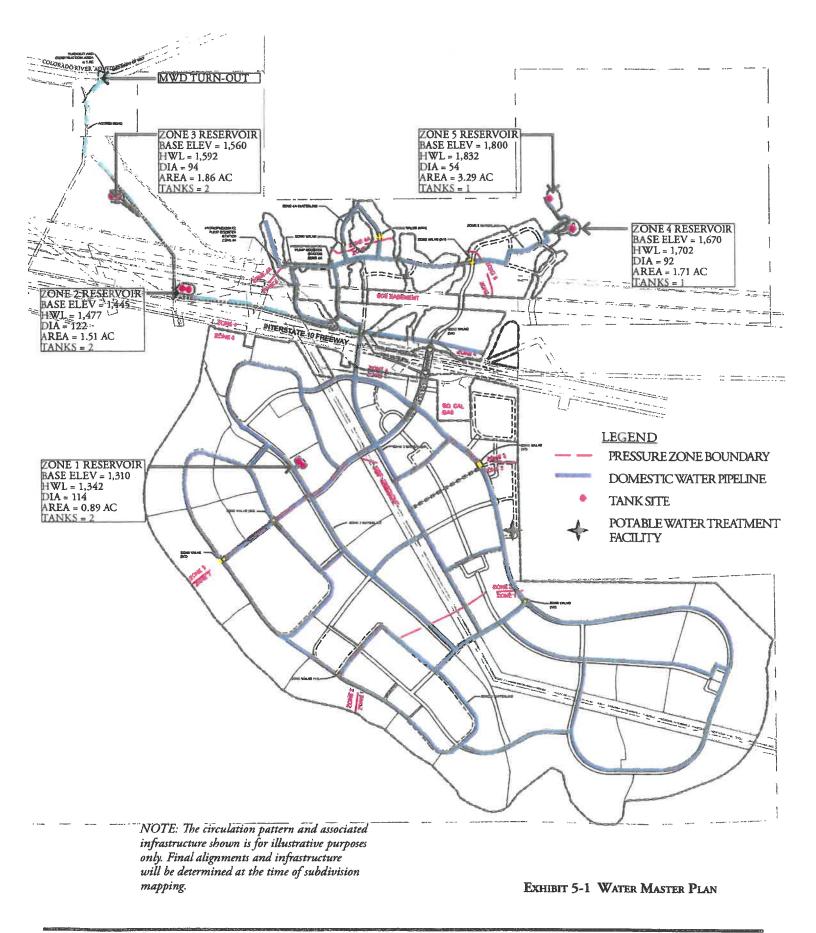


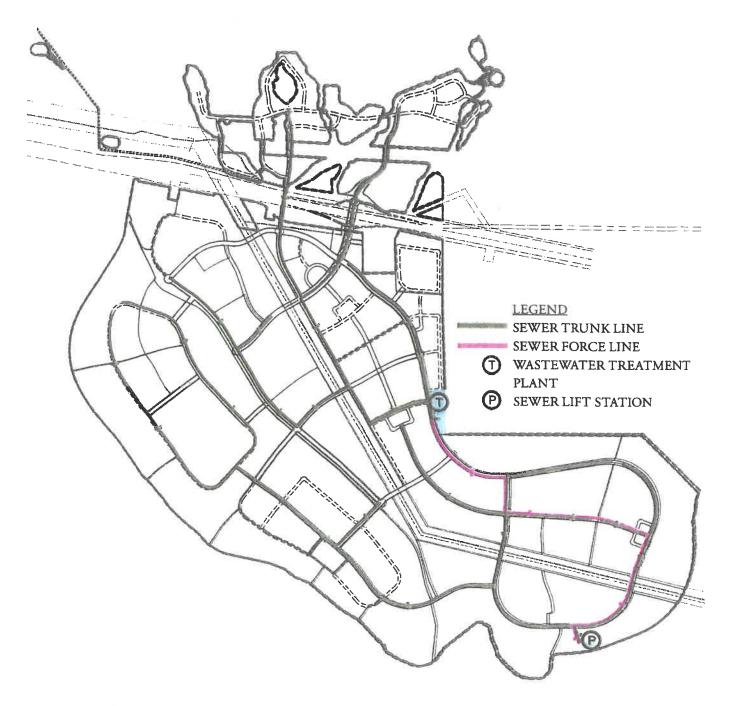
EXHIBIT 4-19 Caltrans frontage road right-of-way









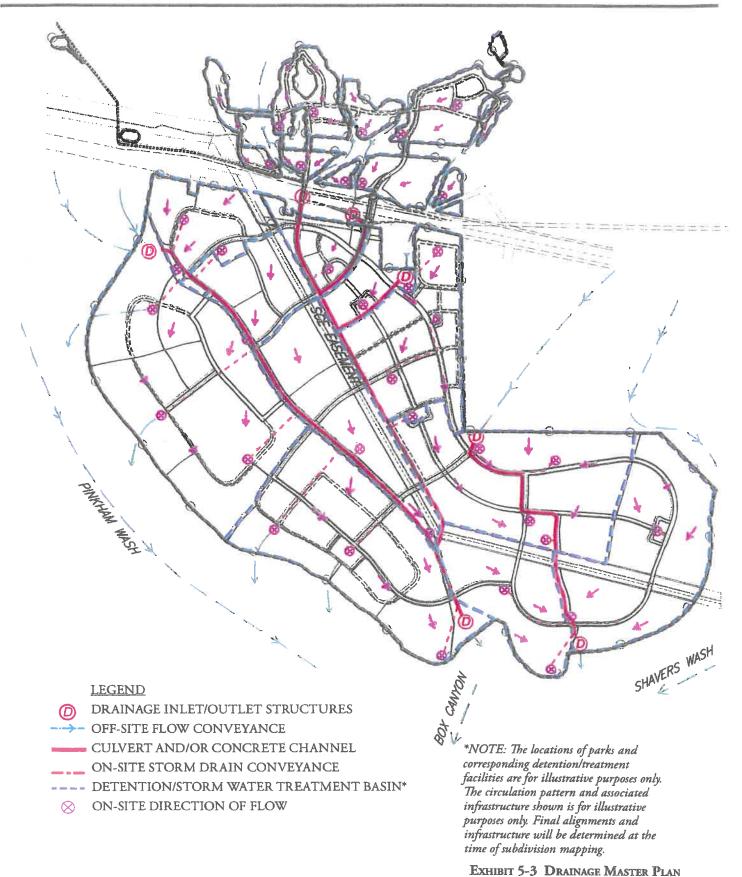


NOTE: The circulation pattern and associated infrastructure shown is for illustrative purposes only. Final alignments and infrastructure will be determined at the time of subdivision mapping.

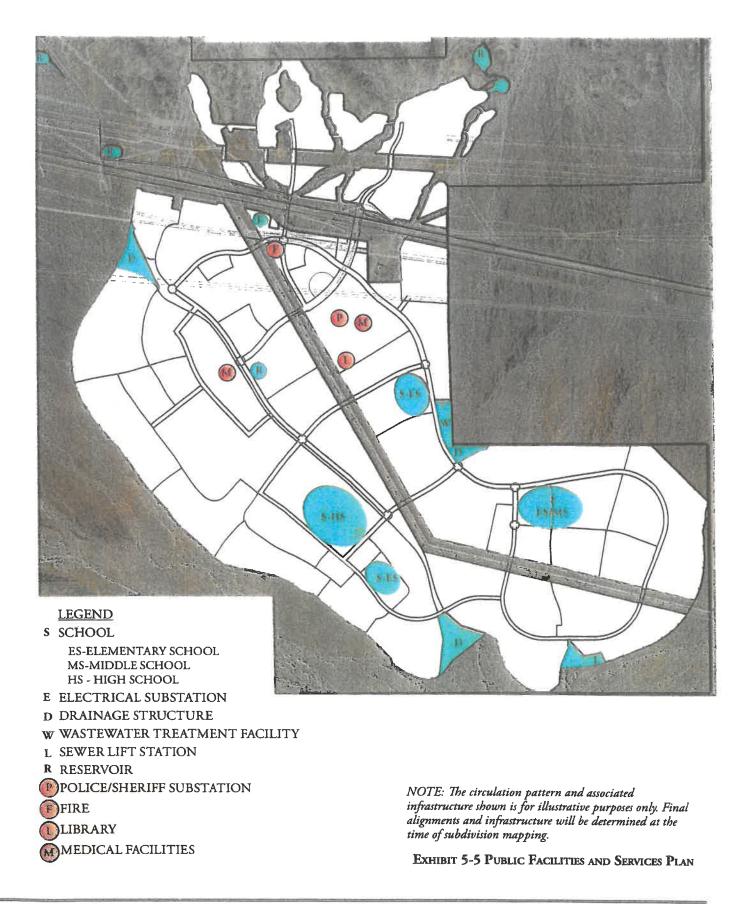
EXHIBIT 5-2 WASTEWATER PLAN

Infrastructure and Public Facilities

### « PARADISE VALLEY »



## «PARADISE VALLEY»



#### TABLE 6-2 OPEN SPACE - RECREATION SUMMARY

| PLANNING AREA | OPEN SPACE TYPE             | ACRES               |
|---------------|-----------------------------|---------------------|
|               | VILLAGE 1 - TOWN CENTER     | Sal Lin and Service |
| 1-5           | NEIGHBORHOOD PARK           | 5.5                 |
| 1-10          | NEIGHBORHOOD PARK           | 3.8                 |
|               | CONCEPTUALLY LOCATED PARKS  | 4.5                 |
|               | CONCEPTUALLY LOCATED TRAILS | 4.5                 |
|               | TOTAL FOR VILLAGE 1         | 18.4                |
|               | VILLAGE 2                   | Sector all sols     |
| 2-3           | NEIGHBORHOOD PARK           | 5.2                 |
| 2-8           | LINEAR PARK                 | 10.4                |
|               | CONCEPTUALLY LOCATED PARKS  | 2.5                 |
|               | CONCEPTUALLY LOCATED TRAILS | 2.5                 |
|               | TOTAL FOR VILLAGE 2         | 20.6                |
|               | VILLAGE 3                   |                     |
|               | CONCEPTUALLY LOCATED PARKS  | 3.5                 |
|               | CONCEPTUALLY LOCATED TRAILS | 10.0                |
|               | TOTAL FOR VILLAGE 3         | 13.5                |
|               | VILLAGE 4                   |                     |
|               | CONCEPTUALLY LOCATED PARKS  | 4.0                 |
|               | CONCEPTUALLY LOCATED TRAILS | 2.0                 |
|               | TOTAL FOR VILLAGE 4         | 6.0                 |
|               | VILLAGE 5                   |                     |
| 5-5           | NEIGHBORHOOD PARK           | 7.0                 |
|               | CONCEPTUALLY LOCATED PARKS  | 2.7                 |
|               | CONCEPTUALLY LOCATED TRAILS | 9.0                 |
|               | TOTAL FOR VILLAGE 5         | 18.7                |
|               | VILLAGE 6                   |                     |
| 6-2           | NEIGHBORHOOD PARK           | 12.1                |
| 6-9           | LINEAR PARK                 | 10.5                |
|               | CONCEPTUALLY LOCATED PARKS  | 4.0                 |
|               | CONCEPTUALLY LOCATED TRAILS | 6.0                 |
|               | TOTAL FOR VILLAGE 6         | 32.6                |
|               | PROJECT TOTAL               | 109.9               |

Note: All areas are approximate. Numbers may not add precisely due to rounding.



VALLEY SPARADISE .

## TABLE 9-1 COMMUNITY FACILITIES: POTENTIAL CONSTRUCTION RESPONSIBILITY AND FUNDING SOURCES

| FACILITY TYPE                                                          | POTENTIAL PARTY<br>RESPONSIBLE FOR<br>CONSTRUCTION | POTENTIAL FUNDING SOURCES                                                                                                                              |
|------------------------------------------------------------------------|----------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|
| Backbone Roadways                                                      | • Developer                                        | <ul><li>CFD</li><li>Development Impact Fees</li></ul>                                                                                                  |
| Community Buildings                                                    | • Developer                                        | <ul><li>CSA</li><li>Developer contributions</li></ul>                                                                                                  |
| Drainage Facilities                                                    | <ul><li>Developer</li><li>CVWD</li></ul>           | <ul> <li>CSA or CFD</li> <li>Development Impact Fees</li> <li>Sewer and Water Connection Charges</li> <li>Infrastructure Financing District</li> </ul> |
| Fire Station                                                           | • Developer                                        | <ul> <li>CSA</li> <li>Developer contributions</li> <li>Development Impact Fees</li> </ul>                                                              |
| Irrigation and Fire Water<br>Facilities                                | <ul><li>Developer</li><li>CVWD</li></ul>           | <ul><li>CSA or CFD</li><li>Development Impact Fees</li></ul>                                                                                           |
| Library                                                                | • Developer                                        | <ul> <li>CSA or CFD</li> <li>Development Impact Fees</li> <li>Developer contributions</li> </ul>                                                       |
| Parks and Trails                                                       | • Developer                                        | <ul> <li>CSA or CFD</li> <li>Development Impact Fees</li> <li>Developer contributions</li> </ul>                                                       |
| Potable Water and Water<br>Wells                                       | <ul><li>Developer</li><li>CVWD</li></ul>           | <ul> <li>CFD</li> <li>Development Impact Fees</li> <li>Sewer and Water Connection Charges</li> <li>Infrastructure Financing District</li> </ul>        |
| Sewer (including<br>collection, treatment,<br>and disposal facilities) | • CVWD                                             | <ul> <li>CSA or CFD</li> <li>Development Impact Fees</li> <li>Sewer and Water Connection Charges</li> <li>Infrastructure Financing District</li> </ul> |
| Sheriff Substation                                                     | • Developer                                        | <ul> <li>CSA</li> <li>Developer contributions</li> <li>Development Impact Fees</li> </ul>                                                              |
| Schools                                                                | <ul><li>Developer</li><li>CVUSD</li></ul>          | <ul> <li>CVUSD School Fees</li> <li>Developer contributions</li> </ul>                                                                                 |
| Power/Electrical<br>Electrical Substations                             | <ul><li>Developer</li><li>IID</li></ul>            | <ul><li>Development Impact Fees</li><li>Developer contributions</li></ul>                                                                              |

#### TABLE 9-2 MAINTENANCE RESPONSIBILITY

| FACILITY/PROGRAM TYPE                                            | PROVIDER                                       |
|------------------------------------------------------------------|------------------------------------------------|
| Bus benches and shelters at transit stops                        | • CSA, CFD, HOA and/or other                   |
|                                                                  | equivalent mechanism                           |
| Community Signage, Walls and Fences                              | • CSA, CFD, HOA and/or other                   |
| -                                                                | equivalent mechanism                           |
| Drainage, Local                                                  | • CSA, CFD, HOA or other equivalent            |
|                                                                  | mechanism                                      |
| Drainage, Regional                                               | Coachella Valley Water District                |
| Electrical Facilities                                            | Imperial Irrigation District                   |
| Fire Stations                                                    | • CSA, CFD, or other equivalent                |
|                                                                  | mechanism                                      |
| Library                                                          | Riverside County Library System                |
| Natural Gas Facilities                                           | Southern California Gas Company                |
| Parks and Trails (including perimeter tortoise                   | • CSA, CFD, HOA or other equivalent            |
| fences)                                                          | mechanism                                      |
| Public Art                                                       | • CSA, CFD, HOA and/or other                   |
|                                                                  | equivalent mechanism (maintenance of           |
|                                                                  | public art pieces following installation).     |
| Public Schools (K–12)                                            | Coachella Valley Unified School District       |
| Public Street Lighting (facility maintenance;                    | • CSA, CFD, HOA and/or other                   |
| utility payments to IID)                                         | equivalent mechanism                           |
| Public Streets (including traffic signals and on-                | CSA, CFD, HOA and/or other                     |
| street bike and NEV lanes)                                       | equivalent mechanism                           |
| Private Streets (serving individual Planning                     | <ul> <li>CSA, CFD, HOA and/or other</li> </ul> |
| Areas)                                                           | equivalent mechanism                           |
| Recycled Water (including storage, transmission                  | Coachella Valley Water District                |
| lines, and distribution lines up to and including                |                                                |
| service meters)                                                  |                                                |
| Sewer (including collection, treatment, and disposal facilities) | Coachella Valley Water District                |
| Sheriff Substation                                               | CSA, CFD, or other equivalent                  |
|                                                                  | mechanism                                      |
| Shuttle services, transit node and bus benches/                  |                                                |
| shelters                                                         | equivalent mechanism                           |
| Streetscapes (edge of pavement to edge of right-                 |                                                |
| of-way) and other common community areas.                        | equivalent mechanism                           |
| Trash and recycling receptacles in Open Space                    | CSA, CFD, HOA and/or other                     |
| This and recycling receptacies in open opace                     |                                                |

| FACILITY/PROGRAM TYPE                                                                          | PROVIDER                                                                |
|------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------|
| Water facilities (including storage, transmission, and distribution, including service meters) | Coachella Valley Water District                                         |
| Weed Management Plan                                                                           | • Master HOA                                                            |
| WQMP Trench and Detention Basins                                                               | <ul> <li>CSA, CFD, HOA and/or other<br/>equivalent mechanism</li> </ul> |

#### County Service Area

A potential mechanism for facilities funding and maintenance is a County Service Area (CSA). The PVSP project will either annex into an existing CSA, or form a new CSA to provide and fund services within the project area. The CSA may provide funding and/or maintenances such as sheriff protection, fire protection, local park maintenance services, ambulance services, streetlight energy services, landscape services and street sweeping. The Riverside County Board of Supervisors will be the CSA governing body, which is established by law to administer the operation of county service areas per Government Code 25210.0.

#### Community Facilities District (CFD)

A Mello-Roos Community Facilities District (CFD) may also be established to finance improvements and services at Paradise Valley. The services and improvements that Mello-Roos CFDs can finance include streets, sewer systems and other basic infrastructure, police protection, fire protection, ambulance services, schools, parks, libraries, museums and other cultural facilities. A CFD would be a formed under the Mello-Roos Community Facilities Act of 1982, California Government Code Section 53311-53368.3.

#### **Community Services District**

A Community Services District (CSD), or similar entity, may also be established to provide and fund services within PVSP. The CSD, if formed, will be administered by a locally elected board of directors and will employ professional management, staff and outside assistance as required to offer the necessary range of services to the PVSP community. The CSD will be a multi-service special district that will be formed under the Community Services District Law, California Government Code Section 61000 et seq.

#### 9.5.3 Mitigation Monitoring

A summary of conditions of project approval will be prepared to mitigate or avoid significant effects on the environment. An approved Mitigation Monitoring Program will be established so that the Paradise Valley Specific Plan complies with all applicable environmental mitigation and permit requirements. The final approved Mitigation Monitoring program shall be established upon EIR certification.

#### 9.6 Environmental Review

Environmental assessments shall be required for applications for development projects within the Paradise Valley Specific Plan to the extent required under the California Environmental Quality Act. Residential projects undertaken pursuant to and in conformity to the Paradise Valley Specific Plan may be exempt from further environmental review if such projects meet the requirements of California Government Code Section 65457 and CEQA Guidelines Section 15182.

#### 9.7 Affordable Housing

The Paradise Valley Specific Plan will provide five (5) percent of the total dwelling units as affordable to lower and moderate income households, or a total of 425 units, assuming the project is built out to the maximum of 8,490 units, as outlined in Table 2. Specifically:

**Moderate Income Units**: Housing units affordable to moderate income households will be provided primarily in the multi-family and small-lot single-family for-sale components of the Specific Plan. A total of 382 for-sale units will be made available at prices affordable to moderate income households.

Very Low Income Units: Housing units affordable to very low income households will be provided in the rental housing component of the Specific Plan. A total of 43 units of the rental housing component will be made available at rents affordable to very low income households.

#### Target Households

The Paradise Valley Affordable Housing Program targets the following income groups, consistent with the State Housing Element law:

- \* "Very low income households" means households defined in Section 50105 of the Health and Safety Code, as may be amended.
- \* "Lower income households" means households defined in Section 50079.5 of the Health and Safety Code, as may be amended.
- Moderate income households" means persons and families defined in Section 50093 of the Health and Safety Code, as may be amended.

| Income   | Income         |                              |              |                              |                 |
|----------|----------------|------------------------------|--------------|------------------------------|-----------------|
| Group    | Definition     | Ownership                    | Housing      | Rental H                     | ousing          |
|          |                | % Income Spent<br>on Housing | Income Limit | % Income Spent<br>on Housing | Income<br>Limit |
| Very Low | 0-50% AMI      | 30%                          | 50% of AMI   | 30%                          | 50% of AMI      |
| Low      | 51-80%<br>AMI  | 30%                          | 70% of AMI   | 30%                          | 60% of AMI      |
| Moderate | 81-120%<br>AMI | 35%                          | 110% of AMI  | 30%                          | 110% of<br>AMI  |

#### TABLE 9-3 AFFORDABLE HOUSING

AMI = Area Median Income

Source: Section 50052.5, Health and Safety Code

Pursuant to State law, income eligibility will be determined as a percentage of the Area Median Income for the metropolitan area (Riverside County), as published by the State Department of Housing and Community Development (Health & Safety Code Section 50093(c)).

#### Affordable Housing Costs

Affordable housing costs are based on standards established in Sections 50052.5 and 50053 of the Health and Safety Code (Table 9-3). Affordable housing costs include reasonable allowance for utilities and based on underwriting standards of mortgage financing.

#### Affordable Units

The proposed affordable units will be made available based on a percentage of the estimated residential units for the proposed product types as allocated within the development phases.

It is the intent of the master developer to avoid concentration of affordable housing in any one location or development phase of Paradise Valley. Specific locations, types, and occupancy will be included in the Affordable Housing Implementation Program (AHIP) to be submitted to the County with the first increment of development and updated with subsequent development increments.

#### Phasing of Affordable Units

#### TABLE 9-4 PHASING OF AFFORDABLE UNITS

| Number of Building Permits<br>Issued | Number of Affordable Units<br>in Each Phase | Cumulative Affordable Units<br>Provided in Master Plan |
|--------------------------------------|---------------------------------------------|--------------------------------------------------------|
| No more than 2,500 Units             | 100 Units                                   | 100 Units                                              |
| No more than 5,000 Units             | 150 Units                                   | 250 Units                                              |
| No more than 7,500 Units             | 150 Units                                   | 400 Units                                              |
| Buildout at 8,490 Units              | 25 Units                                    | 425 Units                                              |
|                                      |                                             |                                                        |

The different phases of the Specific Plan do not represent the exact sequence of developing the various subareas. It is the intent of the master developer to provide the affordable units concurrent with the overall development of the Specific Plan. To the extent feasible, the number of affordable units to be provided will adhere to the following schedule:

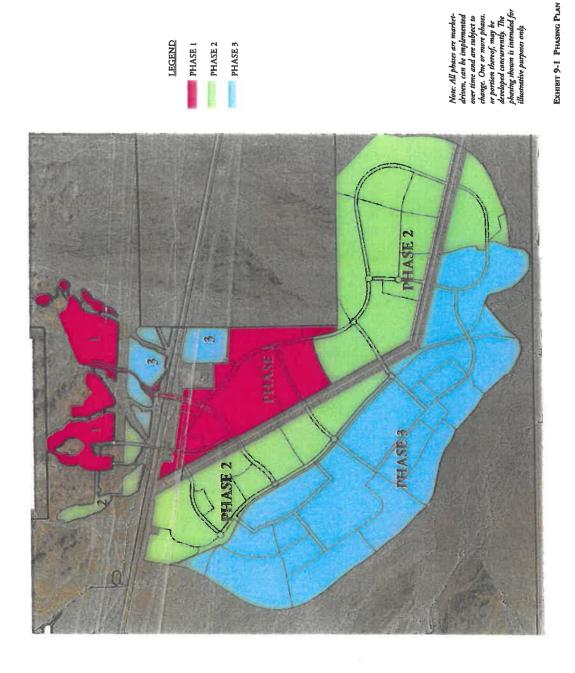
#### Alternatives to Providing Affordable Units

The affordable housing requirements may be satisfied with alternative mechanisms. These may include:

- ₩ Units off site
- Land donation to the County or a County-approved affordable housing development for the construction of affordable units
- ✤ Payment of in-lieu fees under a County approved in-lie fee program

The master developer will specify the method of satisfying the affordable housing requirements in the AHIP.

ŧ



Implementation, Maintenance and Financing 9-1;





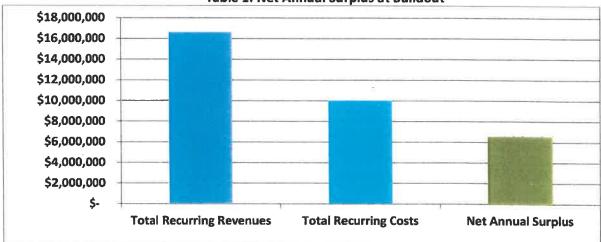
Memorandum

| To:      | Specific Plan No. 00339 (Paradise Valley) File |
|----------|------------------------------------------------|
| From:    | DPFG                                           |
| Date:    | February 15, 2017 Discussion Draft             |
| Subject: | February 2017 FIA                              |
|          |                                                |

#### Introduction and Conclusions

The February 2017 FIA was prepared in accordance with the general methodologies outlined in the County FIA Guidelines to Preparing Fiscal Impact Reports ("County FIA Guidelines"), dated January 1995. The February 2017 FIA examines the financial impact the Project will have on the County's general fund ("General Fund"), fire fund ("Fire Fund"), library fund ("Library Fund"), and transportation fund ("Transportation Fund"). The Project will generate additional income for the General Fund primarily through increased property taxes, sales taxes, and transient occupancy taxes, while increasing the need for County services such as police, fire, and health and sanitation.

Based on the assumptions and calculations detailed in the attached February 2017 FIA, the Project is expected to yield a new net annual surplus at buildout of approximately \$6.6 million (see Exhibit A, Table 1).



**Table 1: Net Annual Surplus at Buildout** 

The Draft FIA is based on the following key assumptions:

- Per the County FIA Guidelines, the methodology used to determine the allocable revenue and cost impacts to County Funds as a result of the Project's development is a combination of case study methods and multiplier methods
- County Budget: Riverside County 2015-16 Recommended Budget
- Fire Phasing Analysis is based on draft fire conditions
- General Fund revenues are assumed to be transferred at various times to the Fire Fund and Transportation Fund

The FIA is organized as follows:

- Exhibit A Fiscal Impact Analysis at buildout
- Exhibit B Fire and Transportation Funds Phasing Analysis
- Exhibit C Phasing Analysis

### Table of Contents Paradise Valley February 15, 2017

| Exhibit | Table | Title                                                              | Page    |
|---------|-------|--------------------------------------------------------------------|---------|
| A       | 1     | Fiscal Impact Analysis Summary                                     | 1       |
| A       | 2     | FY 2015-16 Post-ERAF Share of the Basic Tax Calculation            | 2       |
| A       | 3     | Land Use and Absorption Assumptions                                | 3-6     |
| Α       | 4     | Property Tax and Documentary Transfer Tax Calculations             | 7       |
| A       | 5     | Sales and Use Tax, Interest Earnings & MVLF Calculations           | 8 - 9   |
| Α       | 6     | Other General Fund Discretionary Revenue Calculations              | 10      |
| A       | 7     | General Fund Financing Requirements Budget, Net of Revenue Sources | 11 - 16 |
| Α       | 8     | General Fund Financing Requirements Calculations                   | 17      |
| А       | 9     | Police Protection Cost Calculation                                 | 18      |
| А       | 10    | Fiscal Impact to Fire Fund                                         | 19      |
| Α       | 11    | Fiscal Impact to Library Fund                                      | 20      |
| А       | 12    | Fiscal Impact to Transportation Fund                               | 21      |
| В       | -     | Fire Phasing Analysis, Constant Dollars                            | 22 - 24 |
| С       | -     | Phasing Analysis, Constant Dollars                                 | 25 - 35 |

#### Exhibit A - Fiscal Impact Analysis Table 1 - Riverside County Fiscal Impact Analysis Summary Paradise Valley

February 15, 2017

D

Ē

| I. Fiscal Impact to General Fund                                 | Table<br>Ref. |    | Per<br>Unit |    | Buildout                                                                                                        | Percent<br>of Total |
|------------------------------------------------------------------|---------------|----|-------------|----|-----------------------------------------------------------------------------------------------------------------|---------------------|
|                                                                  | INGI.         | -  |             |    | Danaoat                                                                                                         | UT TOTAL            |
| A. Financing Sources                                             |               |    | 500         | •  | 4 007 557                                                                                                       | 10.10               |
| Property Tax                                                     | 4             | \$ | 582         | \$ | 4,937,557                                                                                                       | 43.1%               |
| Property Tax In-Lieu of Sales-Tax                                | 4             |    | -           |    | -                                                                                                               | 0.0%                |
| Documentary Transfer Tax                                         | 4             |    | 63          |    | 533,863                                                                                                         | 4.7%                |
| Property Tax In-Lieu of MVLF                                     | 5             |    | 367         |    | 3,112,791                                                                                                       | 27.2%               |
| On-Site Retail Sales and Use Tax                                 | 5             |    | 128         |    | 1,085,275                                                                                                       | 9.5%                |
| Off-Site Retail Sales and Use Tax                                | 5             |    | -           |    | -                                                                                                               | 0.0%                |
| Transient Occupancy Tax                                          | 5             |    | 159         |    | 1,352,644                                                                                                       | 11.8%               |
| Interest Earnings                                                | 5             |    | 9           |    | 74,091                                                                                                          | 0.6%                |
| Other Discretionary Revenue                                      | 6             |    | 42          |    | 355,711                                                                                                         | 3.19                |
| Total Financing Sources                                          |               | \$ | 1,349       | \$ | 11,451,931                                                                                                      | 100.09              |
| B. Financing Requirements                                        |               |    |             |    |                                                                                                                 |                     |
| General Financing Requirements                                   | 8             | \$ | 64          | \$ | 547,469                                                                                                         | 9.6%                |
| Public Protection                                                |               |    |             |    |                                                                                                                 |                     |
| Judicial                                                         | 8             |    | 27          |    | 226,507                                                                                                         | 4.0%                |
| Police Protection                                                | 9             |    | 285         |    | 2,416,270                                                                                                       | 42.5%               |
| Detention and Correction                                         | 8             |    | 61          |    | 519,304                                                                                                         | 9.19                |
| Fire Protection (Transfers to the Fire Fund)                     | 10            |    | 72          |    | 609,039                                                                                                         | 10.79               |
| Protection/Inspection                                            | 8             |    | 0           |    | 2,731                                                                                                           | 0.09                |
| Other Protection                                                 | 8             |    | 20          |    | 170,625                                                                                                         | 3.09                |
| Transfers to the Transportation Fund                             | 12            |    | 59          |    | 503,275                                                                                                         | 8.89                |
| Public Ways & Facilities                                         | 8             |    | _           |    |                                                                                                                 | 0.09                |
| Health and Sanitation                                            | 8             |    | 77          |    | 652,211                                                                                                         | 11.59               |
| Public Assistance                                                | 8             |    | 4           |    | 36,769                                                                                                          | 0.6%                |
| Education                                                        | 8             |    | 0           |    | 4,183                                                                                                           | 0.1%                |
| Recreation & Cultural Services                                   | 8             |    | Ö           |    | 500                                                                                                             | 0.0%                |
| Debt Service                                                     | 8             |    |             |    | 500                                                                                                             |                     |
| Total Financing Requirements                                     | 0             | \$ | 670         | \$ | 5,688,883                                                                                                       | 0.0%                |
| Net Annual Surplus / (Deficit)                                   |               | -  | 679         | \$ | 5,763,048                                                                                                       | 100.07              |
| Net Annual Sulplus / (Dentity                                    |               | -  | 013         | -  | 0,700,040                                                                                                       |                     |
| II. Fiscal Impact to Fire Fund                                   |               |    |             |    |                                                                                                                 |                     |
| A. Financing Sources (a)                                         | 10            | \$ | 412         | \$ | 3,500,000                                                                                                       |                     |
| B. Financing Requirements                                        | 10            |    | 412         |    | 3,500,000                                                                                                       |                     |
| Net Annual Surplus / (Deficit)                                   |               | \$ | -           | \$ |                                                                                                                 |                     |
| III. Fiscal Impact to Library Fund                               |               | •  | 50          | •  | 500 477                                                                                                         |                     |
| A. Financing Sources                                             | 11            | \$ | 59          | \$ | 502,177                                                                                                         |                     |
| B. Financing Requirements                                        | 11            |    | 18          | -  | 156,935                                                                                                         |                     |
| Net Annual Surplus / (Deficit)                                   |               | \$ | 41          | \$ | 345,242                                                                                                         |                     |
| IV. Fiscal Impact to Transportation Fund<br>A. Financing Sources | 12            | \$ | 85          | \$ | 721,834                                                                                                         |                     |
| B. Financing Requirements                                        | 12            | Ŷ  | 85          | Ŷ  | 721,834                                                                                                         |                     |
| Net Annual Surplus / (Deficit)                                   |               | \$ | -           | \$ | -                                                                                                               |                     |
| V. Net Fiscal Impact of Project                                  |               |    |             |    |                                                                                                                 |                     |
| A. Financing Sources                                             |               | \$ | 1,905       | \$ | 16,175,942                                                                                                      |                     |
| B. Financing Requirements                                        |               | Ŷ  | 1,186       | Ŷ  | 10,067,652                                                                                                      |                     |
| Net Annual Surplus / (Deficit)                                   |               | \$ | 719         | \$ | 6,108,291                                                                                                       |                     |
| VI. Net Fiscal Impact of Project with Measure A Sales            | Tax           |    |             |    |                                                                                                                 |                     |
| A. Financing Sources                                             |               | \$ | 1,963       | \$ | 16,667,017                                                                                                      |                     |
| B. Financing Requirements                                        |               | Ψ  | 1,186       | Ý  | 10,067,652                                                                                                      |                     |
| Net Annual Surplus / (Deficit)                                   |               | \$ | 777         | \$ | the second se |                     |
|                                                                  |               | -  |             | -  | 0,000,000                                                                                                       |                     |
| Footnotes:                                                       |               |    |             |    |                                                                                                                 |                     |

(a) Assumes additional financing sources generated from CSA/CFD.

#### Exhibit A - Fiscal Impact Analysis Table 2 - Riverside County Post-ERAF Share of the Basic Tax Calculation

Paradise Valley February 15, 2017

|                                       | Tax Rate A | vrea (a) | Weighted    |
|---------------------------------------|------------|----------|-------------|
| Agency (b)                            | 058-002    | 058-011  | Average (c) |
| General                               | 14.0181%   | 14.3133% | 14.0253%    |
| County Free Library                   | 1.4305%    | 1.4606%  | 1.4312%     |
| County Structure Fire Protection      | 5.8484%    | 5.9716%  | 5.8514%     |
| Supervisorial Road District 4         | 1.0005%    | 1.0216%  | 1.0010%     |
| Coachella Valley Unified School       | 46.4394%   | 47.4176% | 46.4634%    |
| Desert Community College              | 7.4951%    | 7.6530%  | 7.4990%     |
| Riv. Co. Office Of Education          | 4.0777%    | 4.1636%  | 4.0798%     |
| Riv Co Reg Park & Open Space          | 0.3460%    | 0.3533%  | 0.3462%     |
| Coachella Valley Public Cemetery      | 0.2289%    | 0.2338%  | 0.2290%     |
| Cv Mosq & Vector Control              | 0.9734%    | 0.9939%  | 0.9739%     |
| Coachella Valley Rec & Park           | 1.1785%    | 0.0000%  | 1.1496%     |
| Coachella Valley Resource Conserv     | 0.0349%    | 0.0357%  | 0.0350%     |
| Educational Revenue Augmentation Fund | 16.9285%   | 16.3820% | 16.9151%    |
| Total                                 | 1.0000%    | 1.0000%  | 1.0000%     |
| Acres (d)                             | 1,460.92   | 36.70    | 1,497.62    |
| % of Total                            | 97.55%     | 2.45%    | 100.00%     |

#### Footnotes:

Source: FY 2014-15 Property Tax Share per Riverside County Auditor-Controller's Office, Property Tax Division. (a) In additional to other ad valorem charges imposed by various local agencies, land owners in California are required to pay annual property taxes of 1% on the assessed value of their property pursuant to Proposition 13. Each County in California is divided into tax rate areas ("TRA"). After the basic 1% property tax is collected by the county, the tax is allocated to various local agencies based on each agency's share of the basic tax within the property's applicable TRA. This exhibit shows the share of the basic tax applicable to both of the TRAs applicable to the Project.

(b) Shares of the basic tax that are received by the County for each tax rate area are highlighted in bold print.(c) For purposes of the analysis, the weighted average tax rates were calculated based on the acreage of the TRAs within the Project.

(d) Acres based on total acreage of parcels that include a portion of the development planned for Phase I. Parcel acreage was not adjusted to remove parcel area that overlaps with undeveloped areas and subsequent phases of development.

| Paradise Valley<br>February 15, 2017              |           | // ¿a              |               |         |          |                               |            |        |        |        |        |        |          |           |           |         |
|---------------------------------------------------|-----------|--------------------|---------------|---------|----------|-------------------------------|------------|--------|--------|--------|--------|--------|----------|-----------|-----------|---------|
|                                                   |           | Base               | 7             | Units/  | Absorpti | Absorption (Units/Sq. Ft) (a) | 1. Ft) (a) |        |        |        |        |        |          |           |           |         |
| Description                                       | PA        | Price              | Measure       | Sq. Ft. | Year 1   | Year 2                        | Year 3     | Year 4 | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 Y | Year 10 Y | Year 11 Y | Year 12 |
| (8)                                               | (8)       | (B)                |               | (a)     |          |                               |            |        |        |        |        |        |          |           |           |         |
| RESIDENTIAL LAND USE                              |           |                    |               |         |          |                               |            |        |        |        |        |        |          |           |           |         |
| Vinage 1 (10Wn Center)<br>TOWNS                   | 1-1<br>5  | 349,06             | 6 per Unit    | 92      |          |                               |            |        |        |        |        |        |          |           |           |         |
| Stacked flats HHDR                                | 5         | 271,99             |               | 211     | 50       | 9 50                          | 50         | 90     | 11     |        |        |        |          |           |           |         |
| Stacked flats                                     | 4         | 305,95             | 9 per Unit    | 413     |          |                               | 20         | 20     | 20     | 20     | 20     | 20     | 33       |           |           |         |
| 55'x100'                                          | ę         | 504,33             | 2 per Unit    | 114     |          |                               | 14         |        |        |        |        |        |          |           |           | ł       |
| 50'X70'                                           | 1-7       | 356,43             | 2 per Unit    | 8       |          |                               | 20         |        |        |        |        |        |          |           |           |         |
| 45'X80'                                           | 1-7       | 362,66             | 6 per Unit    | 67      | 20       |                               | 00         |        |        |        |        |        |          |           | ľ         | ľ       |
| 45'X80'                                           | 1-7       | 362,686            | 6 per Unit    | 8       |          | 33                            | 9 9        | 30     |        |        |        |        |          |           |           |         |
| 001X.96                                           | 9         | 20,400             | D -or Link    | 00      | C H      | 00                            | 3          | 3      |        |        |        |        |          |           |           | ŀ       |
| 60X100                                            | 9         | 20'20'             | ILLO IAG      | 2       | l        |                               |            |        |        |        |        |        |          |           |           |         |
| VIIIage Z (10WII Center west)                     | 2-4       | 509.999            | 9 ner Unit    | 77      |          | 30                            | 47         |        |        |        |        |        |          |           |           |         |
| 504100                                            | 2-2       | 473.73             |               | 92      |          |                               | 50         | 42     |        |        |        |        |          |           |           |         |
| 45x80                                             | 2-2       | 362,68             |               | 100     |          |                               | 24         | 50     | 26     |        |        |        |          |           |           |         |
| 50'x100                                           | 2-2       | 473,73             |               | 89      |          |                               |            |        | 32     | 20     | 4      |        |          |           |           |         |
| 50'X100                                           | 24        | 473,73             |               | 118     |          |                               | 20         | 20     | 18     |        |        |        |          |           |           |         |
| Duplex                                            | 24        | 344.53             | 2 per Unit    | 129     |          |                               | 00         | 20     | 29     |        |        |        |          |           |           |         |
| 40'X62'                                           | 2-5       | 314,49             | 9 per Unit    | 122     |          |                               | 20         | 20     | 52     |        |        |        |          | 0.5       | 00        |         |
| Stacked flats                                     | 2-6       | 226,686            | 6 per Unit    | 420     |          |                               | 05         | 20     | 20     | 20     | 20     | 00     | 00       | 20        | 70        |         |
| Triplex-adult                                     | 2-7       | 301,46             | 6 per Unit    | 60      |          |                               | 20         | 2 9    | 09     | VV     |        |        |          |           |           |         |
| Triplex-adult                                     | 2-7       | 301,46             | 6 per Unit    | 130     |          |                               | 80         | 9 02   | 000    | 22     |        |        |          |           |           |         |
| 45X100                                            | R-7       | SAC'/00            | a per Unit    | 7/1     |          |                               | 3          | 3      | 8      | 44     |        |        |          |           |           |         |
| Vijiage 3 (Casa Active Aduit)<br>MIYED I ICE HHDR | 3.1       | 271.99             |               | 418     |          |                               |            |        |        |        | 75     | 75     | 75       | 75        | 75        | 43      |
| DUPLEX                                            | 3-2       | 275,399            | 9 per Unit    | 46      |          |                               |            |        |        |        | 46     |        |          |           |           |         |
| DUPLEX                                            | 3-2       | 275,39             |               | 101     |          |                               |            |        |        |        |        | 20     | 51       |           |           |         |
| 65x110                                            | e<br>E    | 456,16             |               | 8       |          |                               |            |        |        |        | 00     | 00     | VC       |           |           |         |
| 75×100                                            | r<br>H    | 515,66             |               | 4/      |          |                               |            |        |        |        |        | 2 6    | 20       |           |           |         |
| 65x110                                            | 0-0<br>-0 | 975.90             | D per Unit    | 444     |          |                               |            |        |        |        |        | 4      | 3        | 20        | 50        | 14      |
| DUPLEA                                            | 15        | 362,666            | 6 nor I Init  | 8       |          |                               |            |        |        |        | 50     | 40     |          |           |           |         |
| 50/20                                             | 19        | 396.66             | 6 per Unit    | 97      |          |                               |            |        |        |        |        | 50     | 47       |           |           |         |
| DUND EX                                           | 9 42<br>6 | 275.39             | 9 per Unit    | 146     |          |                               |            |        |        |        |        |        |          | 20        | 20        | 46      |
| 40X90                                             | 3-22      | 335,46             |               | 92      |          |                               |            |        |        |        |        |        | 42       | 20        |           |         |
| 50x90                                             | 3-5       | 362,66             |               | 94      |          |                               |            |        |        |        | 5      |        | 22       | 44        |           |         |
| 40x90                                             | 35        | 335,46             | 6 per Unit    | 116     |          |                               |            |        |        |        | 00     | 00     | D d      | ¥C.       | 20        |         |
| 75×100                                            | 36        | 515,66             | 5 per Unit    | 100     |          |                               |            |        |        |        |        |        | 30       | 14        | 0         |         |
| B5x115                                            | 9 r       | 632,39             | B per Unit    | 0       |          |                               |            |        |        |        |        |        | 8        | 4         | 40        |         |
| 85x115                                            | 4-1       | 027,380<br>515 665 | 6 per Unit    | 1001    |          |                               |            |        |        |        |        |        |          | 26        | 40        | 36      |
|                                                   | 5         | 00'010             |               | 104     |          |                               |            |        |        |        |        |        |          |           |           |         |
| Village 4 (North Village)                         | 4-1       | 344.53             | 2 per tinit   | 97      |          |                               |            |        | 50     | 47     |        |        |          |           |           |         |
| Dunley-Adult                                      | 4-1       | 344.53             |               | 56      |          |                               |            |        |        |        | 56     |        |          |           |           |         |
| 40X90                                             | 4-2       | 356,99             |               | 74      |          |                               |            |        | 50     | 24     |        |        |          |           |           |         |
| 50×100                                            | 4-2       | 473,73             |               | 116     |          |                               |            |        | 20     | 20     | 16     |        |          |           |           |         |
| Duplex-Family                                     | 43        | 335,466            | 6 per Unit    | 66      |          |                               |            |        |        | 20     | 16     | 1      |          |           |           |         |
| Duplex                                            | 43        | 453,33             | 2 per Unit    | 51      |          |                               |            |        |        | 1      | 9      | 5      |          |           |           |         |
| Standard Lot (60' X 100')                         | 4         | 509,99             | 9 per Unit    | 107     |          |                               |            |        |        | 40     | 40     | 17     |          |           |           |         |
| Standard Lot (70' X 100')                         | 4-4       | 589,04             | 8 per Unit    | 8       |          |                               |            |        | 000    | 40     | 07     |        |          |           |           |         |
| Duplex-Family                                     | 4-5       | 335,46             |               | 8       |          |                               |            |        | 00     | 44     |        |        |          |           |           |         |
| Triplex Adult                                     | 46        | 301,46             | 6 per Unit    | 84      |          |                               |            |        | 60     | 44     |        |        |          |           |           |         |
| 45x80                                             | 1-4-1     | 362,66             | 6 per Unit    | 40      |          |                               |            |        | 40     | 8      |        |        |          |           |           |         |
| 45x80                                             | 41        | 302,00             | Der Unit      | 8       |          |                               |            |        |        | 3 2    | 17     |        |          |           |           |         |
| Uuplex-ramiy                                      | 7         | D4 000             | NUN Jad       | 5       |          |                               |            |        |        | 5      |        | 4.4    |          |           |           |         |
|                                                   |           | 275 AG             | Distant limit | 44      |          |                               |            |        |        |        | 202    | 2      |          |           |           |         |

| and Absol             |
|-----------------------|
| County Land Use       |
| Table 3 - Riverside ( |
|                       |

|                                                                                   | - |
|-----------------------------------------------------------------------------------|---|
| Ise and Abs                                                                       | - |
| le 3 - Riverside County Land Use and Absorption<br>adise Valley<br>ruary 15, 2017 |   |
| le 3 - Riverside C<br>adise Valley<br>ruary 15, 2017                              |   |
| le 3 -<br>adise<br>ruary                                                          |   |

| Total         Total <th< th=""><th>ralauloe valley<br/>February 15, 2017</th><th>-</th><th>∇/ / ∇</th><th>Л</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ralauloe valley<br>February 15, 2017         | -              | ∇/ / ∇               | Л           |                |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|----------------|----------------------|-------------|----------------|------------|------------|---------|--------|--------|--------|------------------|------------------|------------------|------------------|------------------|------------------|
| Image: biology of the stand of the                              |                                              |                | Base                 |             |                | Absorption | (Units/Sq. | Ft) (a) |        |        |        |                  |                  |                  |                  |                  |                  |
| Pit         Pit <th>Description</th> <th>PA</th> <th>Price</th> <th>Measure</th> <th>- 1</th> <th>Year 1</th> <th>Year 2</th> <th>Year 3</th> <th>Year 4</th> <th></th> <th>Year 6</th> <th>Year 7</th> <th>Year 8</th> <th>- i I</th> <th>Year 10</th> <th>11</th> <th>Year 12</th>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Description                                  | PA             | Price                | Measure     | - 1            | Year 1     | Year 2     | Year 3  | Year 4 |        | Year 6 | Year 7           | Year 8           | - i I            | Year 10          | 11               | Year 12          |
| 5:1         383,666         MU/UI         73         A         A         A         A         A         A         A         A         A         A         A         B         A         B         A         B         A         B         A         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B         B                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Village 5 (East Village)                     |                |                      |             |                |            |            |         |        |        |        |                  |                  | 2                | C L              | 0                |                  |
| State         State <th< td=""><td>Duplex Family</td><td>5</td><td>335,466</td><td></td><td>191</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>20</td><td>2 2</td><td>200</td><td>41</td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Duplex Family                                | 5              | 335,466              |             | 191            |            |            |         |        |        |        |                  |                  | 20               | 2 2              | 200              | 41               |
| 53         0000000         000111         000         000000         000111         000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         000000000         00000000000000         000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 40 × 100                                     | 5              | 362,666              |             | 134            |            |            |         |        |        |        |                  |                  | 9                | 8                | B                |                  |
| Single build in the second build in the sec                              | 70X100                                       | 3              | 589,048              |             | 5 0            |            |            |         |        |        |        |                  |                  | 404              | Ŧ                |                  |                  |
| 5.4         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         56/50         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | B5X115                                       | ک              | 632,398              |             | 40             |            |            |         |        |        |        |                  |                  | 2                | 60               | 20               | 20               |
| Span         Span <th< td=""><td>45X100</td><td>4 0</td><td>381,589</td><td></td><td>271</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>20</td><td>20</td><td>20</td><td>22</td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 45X100                                       | 4 0            | 381,589              |             | 271            |            |            |         |        |        |        |                  |                  | 20               | 20               | 20               | 22               |
| 5-3         5-0000<br>5-000         50000<br>5-00         50000<br>5-00         500000<br>5-00         5000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 50X/0                                        | 0              | 330,432              |             | 100            |            |            |         |        |        |        |                  |                  | 8                | 2                | 205              | 69               |
| 5-3         500000         MULLIN         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 50X90                                        |                | 604 222              |             | 401            |            |            |         |        |        |        |                  |                  |                  | 50               | 20               | 21               |
| 50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>50<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 55X100                                       | τρ<br>ο<br>ο   | 204,332              |             | 141            |            |            |         |        |        |        |                  |                  | 20               | 20               | 202              | 12               |
| 5-3         500000<br>51073         500000<br>51073         5000000<br>51073         5000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 60X100                                       | τρ. α<br>Γ. μ  | 008'838<br>E4E 66E   |             | 201            |            |            |         |        |        |        |                  |                  | 30               | 40               | 28               |                  |
| Fig         State         S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 55X100                                       |                | 000'010              |             | 130            |            |            |         |        |        |        |                  |                  | 8                |                  | 68               | 20               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 55X100                                       | 5 G            | 204,332              |             | 100            |            |            |         |        |        |        |                  |                  |                  | 40               | 40               | 00               |
| Fit         Signed<br>Signed<br>Signed<br>Fit         Model<br>Fit         Fit         Signed<br>Fit         Fit         Fit         Fit         Signed<br>Fit         Fit         Fit         Signed<br>Fit         Fit         Fit <th< td=""><td>70X100</td><td>201</td><td>000,000</td><td></td><td>00</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>2</td><td>99</td><td>205</td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 70X100                                       | 201            | 000,000              |             | 00             |            |            |         |        |        |        |                  |                  |                  | 2                | 99               | 205              |
| Fill         Fill <th< td=""><td>50X100</td><td>5-10</td><td>4/3,/32</td><td></td><td>140</td><td></td><td>Ĩ</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>19</td><td>40</td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 50X100                                       | 5-10           | 4/3,/32              |             | 140            |            | Ĩ          |         |        |        |        |                  |                  |                  |                  | 19               | 40               |
| 101         101         103         101         103         101         103         101         103         101         103         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101         101 <td>55X100</td> <td>22-0-1</td> <td>000'010</td> <td></td> <td>8</td> <td></td> <td>20</td> <td>36</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 55X100                                       | 22-0-1         | 000'010              |             | 8              |            |            |         |        |        |        |                  |                  |                  |                  | 20               | 36               |
| Point         Different         Different <thdiferert< th=""> <thdiferent< th=""> <thdiferer< td=""><td>40X90</td><td>010</td><td>200,032</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>40</td><td>40</td><td>40</td></thdiferer<></thdiferent<></thdiferert<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 40X90                                        | 010            | 200,032              |             |                |            |            |         |        |        |        |                  |                  |                  | 40               | 40               | 40               |
| Ex         566/42<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)<br>(1)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | /0X100                                       | 5              | 011,930              |             | 2              |            |            |         |        |        |        |                  |                  |                  | 2                | 2                | 2                |
| ei         47/260         86/10         02         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Village 6 (South Village)                    |                | 007 030              |             | 460            |            |            |         |        |        |        |                  |                  |                  |                  | 20               | 20               |
| E1         335300<br>35320<br>E1         FULH<br>F1         50<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 50.20<br>50.20                               | d a            | 330,432<br>AA7 666   |             | 8              |            |            |         |        |        |        |                  |                  |                  |                  | 20               | 12               |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0AX00                                        | 5              | 356 000              |             | 5 6            |            |            |         |        |        |        |                  |                  |                  |                  | 50               | 40               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                              | 5              | 368 332              |             | 55             |            |            |         |        |        |        |                  |                  |                  |                  |                  | 30               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 0000                                         | - <del>6</del> | 447,665              |             | 97             |            |            |         |        |        |        |                  |                  |                  |                  |                  | 39               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 40X90                                        | 6-1-           | 356,999              |             | 20             |            |            |         |        |        |        |                  |                  |                  |                  |                  | 40               |
| e-4         515.650         Fer Unit         50           e-5         4561.65         Fer Unit         56         -         515.66         Fer Unit         56         -         50         51         51         50         52         66         517         51         50         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30 <td>75x100</td> <td>6.3</td> <td>611,998</td> <td></td> <td>87</td> <td></td> <td>30</td> <td>80</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 75x100                                       | 6.3            | 611,998              |             | 87             |            |            |         |        |        |        |                  |                  |                  |                  | 30               | 80               |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 75×100                                       | 9              | 515,665              |             | 8              |            |            |         |        |        |        |                  |                  |                  |                  | 36               |                  |
| 6-5         363/169         Per Unit<br>6-7         43         740         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640 <td>65x110</td> <td>4</td> <td>456,165</td> <td></td> <td>8</td> <td></td> <td>3</td> <td>40</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 65x110                                       | 4              | 456,165              |             | 8              |            |            |         |        |        |        |                  |                  |                  |                  | 3                | 40               |
| err         473,732         Per Unit         73         73         743         743         753         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740 <th< td=""><td>65x110</td><td>0<br/>0<br/>0</td><td>400,100</td><td></td><td>142</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>50</td><td>50</td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 65x110                                       | 0<br>0<br>0    | 400,100              |             | 142            |            |            |         |        |        |        |                  |                  |                  |                  | 50               | 50               |
| Al.         63         632/369         Def Unit         66         343         633         740         643         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | duplex-raminy                                | 2              | 473 732              |             | 44             |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |
| Al.         3 36/12 bit 3         3 4,6 0 bit 3         3 25         5 25         5 0 bit 3         5 7 3         5 6 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 5 3         8 2 3         7 5 3         8 2 3         7 5 3         8 2 3         7 5 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         8 2 3         7 6 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2 3         7 40         8 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 00/100                                       | ŝ              | 632 398              |             | 98             |            |            |         |        |        |        |                  |                  |                  |                  | 30               | 30               |
| Value           ND USE         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | TOTAL RESIDENTIAL                            |                | 396,121              |             | 8,490          | 300        | 342        | 635     | 622    | 808    | 597    | 623              | 563              | 740              | 862              | 1,234            | 364              |
| MD USE         (a)           all         3,540         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                              |                | Value<br>per Sq. Ft. |             |                |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |
| S         296         per Sq, Fl,<br>41 (B7)         450, 34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | ON-RESIDENTIAL LAND USE                      |                | (a)                  |             |                |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |
| s         231         per Sq. Fl.         441.687         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976 <td>Office</td> <td>•7</td> <td></td> <td></td> <td>450,323</td> <td>34,640</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Office                                       | •7             |                      |             | 450,323        | 34,640     | 34,640     | 34,640  | 34,640 | 34,640 | 34,640 | 34,640           | 34,640           | 34,640           | 34,640           | 34,640           | 34,640           |
| all $\frac{5}{12}$ 133 ber 54, Fl 105,380 for room 100 for 100 for 11,314 for 1314 for     | Retail                                       |                |                      |             | 441,687        | 33,976     | 33,976     | 33,976  | 33,976 | 33,976 | 33,976 | 33,976<br>13.208 | 33,976<br>13 208 | 33,976<br>13.70R | 33,9/6<br>13,208 | 33,976<br>13.298 | 33,976<br>13,298 |
| all all service) (e) \$ 95.000 per room 300 or 70      | Light Industrial                             |                |                      |             | 106,380        | - 00 010   | 20 240     | 20 646  | 69.616 | 68 616 | 81 014 | 81 914           | B1 914           | 81.914           | 81.914           | 81.914           | 81.914           |
| (e)       \$       200,000       per Sq. Fl.       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Subtotal Office/Retail                       | (a)            | 2002                 |             | 980,390<br>100 | -          |            | -       | -      | 100    | -      |                  | 1                |                  | •                | •                |                  |
| (d)         per Sq. Fl.<br>en Sq. Fl.<br>400         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | HOURI - העצוריפא (בווזוונפט ספו אוכפן        |                | 200,000              |             | 300            | •          |            |         | •      | ,      | ,      | •                | ,                | 1                | 300              | 1                | '                |
| (d)         per S4, FL         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <t< td=""><td>Schools</td><td></td><td>8</td><td></td><td>•</td><td></td><td>•</td><td>,</td><td>•</td><td></td><td>,</td><td>,</td><td>ŀ</td><td>•</td><td>ı</td><td>•</td><td>ð.</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Schools                                      |                | 8                    |             | •              |            | •          | ,       | •      |        | ,      | ,                | ŀ                | •                | ı                | •                | ð.               |
| coll/cher         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Other                                        | (p)            | 1                    | per Sq. Ft. |                | •          | •          | •       | 2      | - 007  | ,      | r                | •                |                  | 300              | •                | •                |
| ENTTAL <u>998,390 68,616 68,616 68,616 68,616 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 </u> | Subtotal Hotel/School/Other                  |                |                      | 3           | 400            | •          | •          | •       | •      | 2      | •      | •                |                  |                  | 8                |                  |                  |
| 15,724<br>ndustrial 3,634<br>95%<br>3,452<br>1,260<br>es 4,712<br>es (1,260<br>es 1,260<br>es 1,260                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | TOTAL NON-RESIDENTIAL                        |                |                      |             | 998,390        | 68,616     | 68,616     | 68,616  | 68,616 | 68,616 | 81,914 | 81,914           | 81,914           | 81,914           | 81,914           | 81,914           | 81,914           |
| 15.724<br>3.634<br>3.452<br>3.452<br>1.260<br>4.712<br>18.080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | AND USE OVERVIEW                             |                |                      |             |                |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |
| 3,634<br>95%<br>3,452<br>1,260<br>4,712<br>18,080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Residents                                    |                |                      | 15,724      |                |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |
| 95%<br>3,452<br>1,260<br>4,712<br>18,080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Employees:<br>Office/Retail/Licht Industrial |                |                      | 3,634       |                |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |
| 3,452<br>1,260<br>4,712<br>18,080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Occupancy Rate                               |                |                      | 95%         | (q)            |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |
| 4,712                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Subtotal                                     |                |                      | 3,452       |                |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |
| 18.080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Hotel/School/Other                           |                |                      | 1,200       | (P)            |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Emilvalant Residents (Residents )            | & 50% Emoly    | vees                 | 18.080      | i.             |            |            |         |        |        |        |                  |                  |                  |                  |                  |                  |

Footnotes:
(a) Per information provided by Glorious Land Company. LLC and its consultants.
(b) PPH per The Nataleson Dale Group's demographic analysis. TNDG analysis indicates 31% of total units to be seasonal units at 50% occupancy. Estimated PPH of 2.19 for full time units. Blended PPH calculated as weighted average of seasonal and full time units. TNDG analysis indicates 31% of total units to be seasonal units at 50% occupancy. Estimated PPH of 2.19 for full time units. Blended PPH calculated as weighted average of seasonal and full time units. TNDG analysis indicates 31% of total units to be seasonal units at 50% occupancy. Estimated PPH of 2.19 for full time units. Blended PPH calculated as weighted average of seasonal and full time units.
(c) Per The Natelson Dale Group. Analysis of Onsile Employment Potentials, dated April 19, 2016.
(d) Employment calculations assume that retail, ingui ridustrial, and office space will have a stabilized occupancy rate of 95%. Employment alculations assume that retail, ingui ridustrial, and office space will have a stabilized occupancy rate of 95%. Employment alculations assume that retail.
(e) Per DPFG database of fraction models.
(f) Employment Potentials, dated April 19, 2016.
(f) For purposes of this analysis, we have not assumed an assessed value for employment activities not tied to permenent commercial/institutional nocations. Leaded and as of the assumed that schools are exempt from the payment of property taxes.

| February 15, 2017              |              |                     |              |                 |                                                                         |             |                |            |
|--------------------------------|--------------|---------------------|--------------|-----------------|-------------------------------------------------------------------------|-------------|----------------|------------|
|                                |              | Base                | 1717-5       | Total<br>Units/ |                                                                         | Assessed    | Persons<br>pêr | Residents/ |
| Description                    | PA           | Price               | Measure      | Sq. Ft.         | Year 13 Year 14 Year 15 Year 15 Year 17 Year 18 Year 19 Year 20 Year 21 | Value       | Household      | Employees  |
| (a)                            | (a)          | (a)                 |              | (8)             |                                                                         |             | (q)            |            |
| RESIDENTIAL LAND USE           |              |                     |              |                 |                                                                         |             |                |            |
| Village 1 (Town Center)        | Ţ            | 349 066             | a nor Unit   | 60              | 60                                                                      |             |                | 17(        |
| Charled flate HHDR             | 11           |                     |              | 211             |                                                                         | 57,391,789  |                | 39         |
| Stacked flats                  | 4            | 305,995             |              | 413             |                                                                         | 126,377,587 |                | 76         |
| SEVADO'                        | 4            | 504 332             |              | 114             |                                                                         | 57,493,848  |                | 21         |
| 50'X70'                        | 27           | 356.432             |              | 88              |                                                                         | 31,366,016  |                | 16:        |
| 45'XBD'                        | 1-7          | 362,666             |              | 67              |                                                                         | 24,298,622  |                | 12         |
| 45'X80'                        | 1-7          | 362,686             |              | 59              |                                                                         | 21,398,474  | 1.85           | 109        |
| 56'X100'                       | 18           | 504,332             |              | 99              |                                                                         | 33,285,912  |                | 21         |
| 60'X100'                       | <del>م</del> | 509,995             | Per Unit     | 70              |                                                                         | 35,699,930  |                | 13         |
| Village 2 (Town Center West)   |              |                     |              |                 |                                                                         | 000 000 00  |                |            |
| 60'X100'                       |              | 509,999             |              | 22              |                                                                         | 39,209,923  | 1.05           | 143        |
| 50x100                         | 2-2          | 473,732             | - 4          | 82              |                                                                         | 140'000'04  |                | 4          |
| 45x80                          | 2-2          | 362,686             | ped          | 100             |                                                                         | 42 162 148  |                | e e        |
| 50'x100                        | 2-2          | 473,732             | - 6          | 88              |                                                                         | 55 900 376  |                | 212        |
| 50'x100                        | 24           | 473,732             | - 10         | 118             |                                                                         | 44.444.628  |                | 23         |
| Duplex                         | 42           | 344,532             |              | 871             |                                                                         | 38,368,878  |                | ន          |
| 40'X62'                        | 4 4<br>6     | 314,49%             | per Unit     | 771             |                                                                         | 95,208,120  |                | 11         |
| Stacked hats                   | 2.7          | 201 466             | - 1.5        | 80              |                                                                         | 18,087,960  |                | 11         |
| Triptex-audit                  | 2-7          | 301.466             |              | 130             |                                                                         | 39,190,580  |                | 24         |
| 45X100                         | 2.9          | 387,599             |              | 172             |                                                                         | 66,667,028  |                | 3          |
| VIIIage 3 (Casa Activie Adult) |              |                     |              |                 |                                                                         | 140 000 000 | 1 05           |            |
| MIXED USE HHDR                 | 원            | 271,999             |              | 418             |                                                                         | 10,050,002  | 195            | ā          |
| DUPLEX                         | 3-2          | 275,395             |              | 48              |                                                                         | 27 815 299  |                | 187        |
| DUPLEX                         | 3-12         | 210,395             |              | 50              |                                                                         | 39,230,190  |                | 15         |
| 65×110                         | 2-0          | 430, 100<br>646 666 | per Unit     | 00              |                                                                         | 38,159,210  |                | 13         |
| /2X100                         | 3            | 456 165             |              | 13              |                                                                         | 33,300,045  |                | 13         |
|                                | 4            | 275.395             |              | 114             |                                                                         | 31,395,486  |                | 21         |
| 50MBD                          | 3-5-         | 362.666             |              | 06              |                                                                         | 32,639,940  |                | 16         |
| 50×70                          | 35           | 396,666             |              | 97              |                                                                         | 38,476,602  |                | <b>P</b>   |
| DUPLEX                         | 3-5          | 275,395             |              | 146             |                                                                         | 40,208,254  |                | 21         |
| 40X90                          | 35           | 335,466             |              | 92              |                                                                         | 30,802,872  |                | 50         |
| 50x90                          | 35           | 362,666             | - 14         | 94              |                                                                         | 38 914 056  |                |            |
| 40x90                          | 9 9<br>8     | 335,405<br>545 665  |              | 100             |                                                                         | 51,566,500  | 1,85           | 4          |
| /5×100                         | 000          | 522,208             | a nor thrift | 3               |                                                                         | 32,252,298  |                | 0          |
| 85X115<br>05u445               | 2.4          | 632,398             |              | 2 2             |                                                                         | 32,252,298  |                | 0,5        |
| 75v100                         | 12           | 515,665             |              | 102             |                                                                         | 52,597,830  |                | 18         |
| Village 4 (North Village)      |              |                     |              |                 |                                                                         | 100 011 00  | 1              | 40         |
| Duplex-Adult                   | 4-1          | 344,532             | per Unit     | 26              |                                                                         | 10 203 707  |                | 2          |
| Duplex-Adult                   | 4            | 344,532             |              | 28              |                                                                         | 26.417.926  |                | ₽          |
| 40X90                          | 4-2          | 356,995             |              | 4/              |                                                                         | 54 952 912  |                | 2          |
| 50×100                         | 4-2          | 4/3,/32             | 20           | 011             |                                                                         | 22,140,756  |                | 54         |
| Duplex-Family                  | 4-5          | 453 337             | ner Unit     | 3 2             |                                                                         | 23,119,932  |                | 6          |
| Clandard of IGn' X 100'        | 44           | 509 999             | 1            | 107             |                                                                         | 54,569,893  |                | 6          |
| Standard Lot (70' X 100')      | 1            | 589,048             |              | 99              |                                                                         | 38,877,168  |                | 5          |
| Duplex-Family                  | 4-5          | 335,466             | per          | 38              |                                                                         | 12,747,708  |                |            |
| Triplex Adult                  | 46           | 301,466             |              | 84              |                                                                         | 25,323,144  | CB. 1          | 101        |
| 45x80                          | 4-7          | 362,666             |              | 9               |                                                                         | 70 300,040  | 1.00           | 104        |
| 45×80                          | 4-7          | 362,666             | per Unit     | 99              |                                                                         | 007'000'07  | 8              | 20         |
| Dirdex-Family                  | A-K          |                     |              |                 |                                                                         | 17 10B 766  |                |            |

| Image: protect in the protec                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Anticipation         Anticipation<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | February 15, 2017                                                           |                                   |                                        |                  | Total                   |         |   |     |       |         |      |   |            |                        | Persons      |     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|-----------------------------------|----------------------------------------|------------------|-------------------------|---------|---|-----|-------|---------|------|---|------------|------------------------|--------------|-----|
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                             |                                   | Base                                   |                  | 1                       | - 1     |   | - L | - 14  | 1.00    | - 1  |   |            | Assessed               | per          |     |
| $ \frac{1}{2} = \frac{1}{2} + 1$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 31         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45         45<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Description                                                                 | M                                 | Price                                  | Measure          | il.                     | - i I - |   | -i1 | - H - | - i   - | - 11 |   | -it-       | Aalue                  | Lousenou     |     |
| $ \frac{1}{2} = \frac{1}{2} + 1$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     24     <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Village 5 (East Village)<br>Duniex Family                                   | 5-1                               | 335,466                                | per              | 191                     |         |   |     |       |         |      |   |            | 64,074,00              |              |     |
| 22       230,412       100         23       230,412       100         24       230,412       100         25       230,412       100         26       230,412       100         26       230,412       100         26       230,412       100         26       230,412       100         26       230,412       100         26       230,412       100         26       230,412       100         26       230,412       100         26       240,412       240,412         26       240,412       240,412         26       240,412       240,412         26       240,412       240,412         26       240,412       240,412         26       240,412       240,412         26       240,412       240,412         26       240,412       240,412         26       240,412       240,412         26       240,412       240,412         26       240,412       240,412         26       26,412       240,412         26       26,412       240,412      2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 22     736,442     100       60     736,442     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       60     60,63,170     100       70     70,64,170     100       70     70,64,170     100       70     70,64,170     100       70     70,64,170     100       70     70,64,170     100       70     70,64,170     100       70     70,64,170     100       70     70,64,170     100       70     70,64,170     100       70     70,70,170     100       70     70,70,170     100       70     70,70,170     100 <td><math display="block"> \begin{array}{cccccccccccccccccccccccccccccccccccc</math></td> <td>40 x 100</td> <td>2</td> <td>362,666</td> <td>per</td> <td>134</td> <td>34</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>48,597,24</td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 40 x 100                                                                    | 2                                 | 362,666                                | per              | 134                     | 34      |   |     |       |         |      |   |            | 48,597,24              |              |     |
| 22     7301430     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     103       60     7301436     104       7301436     70     704       7301436     70     704       7301436     70     704       730144     70     704       730145     70     704       730146     70     704       730147     70     704       730147     70     704       730147     70     704       730147     70     704       730147     70     704       730147     70     704       730147     70     704       730147     70     704       730147     70     704                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 22     73,61,030     105       50     73,61,030     105       60     60,627,130     105       60     60,627,130     105       60     60,627,130     105       70     73,73,130     105       70     73,73,130     105       70     73,73,230     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       70     73,732,201     105       71,734,101     73,732,201     105       71,734,101     73,732,201     105       71,734,101     73,732,201     105       71,734,101     73,732,201     105       71,734,101     73,732,201     105       71,734,101     74,732,201     10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 70X100                                                                      | 5 F                               | 589,048                                | per              | 46<br>46                |         |   |     |       |         |      |   |            | 29,090,30              |              |     |
| Solution                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 45X100                                                                      | 32                                | 387,596                                | Der              | 172                     | 22      |   |     |       |         |      |   |            | 66,667,02              |              |     |
| 60         50         60         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 50X70                                                                       | φ<br>G                            | 356,432                                | per              | 207                     |         |   |     |       |         |      |   |            | /3//81,42<br>48 795 48 |              |     |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     50     <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 5         53531930         165           60         5333740         165           70         5337240         165           70         5337240         165           70         5337240         165           70         5337240         165           70         5337240         165           70         5337240         165           70         5337240         165           70         5337240         165           70         5337240         165           70         5337240         165           70         533724         165           70         533724         165           70         5349956         165           70         5349956         165           70         5349956         165           70         5349566         175           70         5349566         175           70         5349566         175           70         5349566         175           70         70         70000           11344         113         114           11344         114         114         114                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 50X90                                                                       |                                   | 44/,560<br>504 333                     | Del 100          | 109                     |         |   |     |       |         |      |   |            | 61,024,17              |              |     |
| 60         700,534,10         105           60         6,325,40         105           55         6,471,680         105           56         7,502,30         105           56         7,502,30         105           56         7,502,30         105           56         7,502,30         105           56         7,502,30         105           57         7,502,30         105           56         7,502,30         105           57         7,502,30         105           57         7,502,30         105           57         7,502,30         105           57         7,502,30         105           57         7,502,30         105           58         7,502,30         105           58         7,502,30         105           58         7,502,30         105           58         7,502,30         105           58         7,502,30         105           58         7,502,30         105           58         7,502,30         105           58         7,502,30         105           58         7,502,30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 60         70,023,170         105           60         70,023,170         105           70         70,023,170         105           80         9,471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           80         9,6471,088         105           81,94         9,8460         9,6471,088         105           81,9460         9,8460         9,8460         105           81,9460         9,8460         9,8460         105           91,946         9,8460         9,8460         10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 60X100                                                                      | 6 89<br>5 67                      | 209,999                                | 0.000            | 162                     |         |   |     |       |         |      |   |            | 82,619,83              |              |     |
| 00         0100000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 55X100                                                                      | 89<br>52                          | 515,665                                | 1 1              | 88                      |         |   |     |       |         |      |   |            | 50,535,17              |              |     |
| 40         60222460         160           56         60222460         166           56         6022240         166           56         5602392         166           56         5602392         166           57         52         5360392         166           56         5602392         166         5775330         166           57         50         515910         166         51753200         166           57         50         515910         166         515910         166           50         50         50         50         50         50         50         50           50         50         50         50         50         50         50         50         50         50           50         50         50         50         50         50         50         50         50         50           50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 55X100                                                                      | 6- 1<br>1                         | 504,332                                | per              | 139                     | 20      |   |     |       |         |      |   |            | /0,102,14              |              |     |
| 30         317,741         150           36         9,975,320         156           36         9,975,320         156           36         9,975,320         156           36         9,975,320         156           36         9,975,320         156           37         36         156           36         9,975,320         156           37         36         156           37         36         156           37         36         156           37         36         156           37         36         156           38         44         156           38         9         156           38         9         157           38         9         157           38         158         157           38         158         158           38         158         158           13.258         158         158           13.258         158         158           13.258         158         158           13.258         158         158           13.258         158                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 36       36,377,361       16         36       6,471,088       16         36       6,471,088       16         36       56,603,392       166         36       36,392       166         36       36,431,088       166         37       36,003,392       166         37       36,003,392       166         37       36,003,392       166         37       36,003,392       166         37       36,003,392       166         36       36,003,392       166         37       36,003       36,003       166         36,003       36,003       36,004       166         37,014       36,00       36,004       166         37,014       37,014       36,004       166         37,014       37,014       36,004       166         37,014       37,014       36,004       166         37,014       37,014       36,004       166         37,014       37,014       36,004       166         37,014       37,014       37,014       167,014         37,014       37,014       37,014       167,014         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 70X100                                                                      | 6-10<br>1-0                       | 589,048                                | per              | 88                      | 90      |   |     |       |         |      |   |            | 01,000,22<br>66.322.48 |              |     |
| 36     9.1756.352     1.66       36     9.1756.352     1.65       36     27.753.30     1.65       36     27.753.30     1.65       37     26     27.753.30     1.65       36     27.753.30     1.65       37     26     27.753.30     1.65       36     26     27.753.30     1.65       37     36     27.33.30     1.65       36     3.337     3.346.00     3.346.00     1.66       37.64713.30     1.66     27.753.30     1.65       38     4.60     3.346.00     4.60     4.60       37.64713.30     1.66     1.66     1.66       37.64713.30     1.66     1.66     1.66       37.64713.30     1.66     1.66     1.66       38.600     3.339     3.4600     3.346.00     1.66       38.600     3.359     3.4600     1.66     1.66       14.91     1     1     1.62     1.66       15.91     1.66     1.66     1.66       15.91     1.66     1.66       15.91     1.66     1.66       15.91     1.66     1.66       15.91     1.66     1.66       15.91     1.66<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 31     31     31     31     31     31       32     32     32     32     32     32       33     34     32     32     32     32       34     35     32     32     32     32       35     34     32     32     32     32       34     35     34     32     34     34       35     34     34     34     34     34       36     36     36     36     36     36       35     34     36     34     35     34       36     36     36     36     36     36       37     36     36     36     36     36       36     36     36     36     36     36       37     37     36     37     36     37       38     36     36     36     36     37       37     37     36     37     36     37       38     36     36     36     37     36       39     36     36     37     36     37       39     36     36     36     37     37       39     36 <td< td=""><td>31     31     31     31     31     31       32     32     32     32     32     32       33     32     32     32     32     32       34     35     32     32     32     32       35     35     32     32     32     32       36     36     36     32     32     32       35     36     36     32     32     32       36     36     36     36     36     36       36     36     36     36     36     36       36     36     36     36     36     36       37     36     36     36     36     36       37     36     36     36     36     36       37     36     36     36     36     36       38     36     36     36     36     36       39     36     36     36     36     36       39     36     36     36     36       39     36     36     36     36       30     36     36     36     36       31     36     36     36</td><td>50X100</td><td>2 9 4<br/>9 4</td><td>4/3,/32<br/>515 665</td><td>De la</td><td>140</td><td>40</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>28,877,24</td><td></td><td></td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 31     31     31     31     31     31       32     32     32     32     32     32       33     32     32     32     32     32       34     35     32     32     32     32       35     35     32     32     32     32       36     36     36     32     32     32       35     36     36     32     32     32       36     36     36     36     36     36       36     36     36     36     36     36       36     36     36     36     36     36       37     36     36     36     36     36       37     36     36     36     36     36       37     36     36     36     36     36       38     36     36     36     36     36       39     36     36     36     36     36       39     36     36     36     36       39     36     36     36     36       30     36     36     36     36       31     36     36     36                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 50X100                                                                      | 2 9 4<br>9 4                      | 4/3,/32<br>515 665                     | De la            | 140                     | 40      |   |     |       |         |      |   |            | 28,877,24              |              |     |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 001VCC                                                                      | 0-4                               | 368,332                                | Del Jed          | 8                       |         |   |     |       |         |      |   |            | 31,676,55              |              |     |
| 56       36,003,32       168         27,753,200       158         27,753,00       158         27,753,00       158         27,753,00       158         27,753,00       158         27,753,00       158         27,753,00       158         27,753,00       158         28,450,073       158         29,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158         20,50,073       158 <td>66     56,003,322     1,55       77     27,123,910     1,55       78     27,123,910     1,55       79     23,233,000     1,55       70     23,233,000     1,55       71     26     23,233,000       75     23,233,000     1,55       76     23,233,000     1,55       76     23,233,000     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,440,00     1,55       76     26,56,00     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,57     1,55       76,56,00</td> <td>56         56         53         118           22         23,158,300         158         23,158,300         158           28         23,158,300         158         23,158,300         158           28         23,243,500         158         23,158,300         158           28         23,243,500         158         23,158,900         158           29         24,140         158         23,243,500         158           26         26         26,243,500         158         24,243,000           26         26         26,243,500         158         24,243,000           26         26         26         26,243,500         158           26         26         26         26,243,500         158           26         26         26         26         26           26         26         26         26         26           26         26         26         26         26           273         26         26         26         27           213,28         26         26         27         27           213,28         26         26         27         27</td> <td>70X100</td> <td>5-11</td> <td>611,996</td> <td>per</td> <td>156</td> <td>36</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>95,471,68</td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 66     56,003,322     1,55       77     27,123,910     1,55       78     27,123,910     1,55       79     23,233,000     1,55       70     23,233,000     1,55       71     26     23,233,000       75     23,233,000     1,55       76     23,233,000     1,55       76     23,233,000     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,430,00     1,55       76     24,440,00     1,55       76     26,56,00     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,56,00     1,55     1,55       76,57     1,55       76,56,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 56         56         53         118           22         23,158,300         158         23,158,300         158           28         23,158,300         158         23,158,300         158           28         23,243,500         158         23,158,300         158           28         23,243,500         158         23,158,900         158           29         24,140         158         23,243,500         158           26         26         26,243,500         158         24,243,000           26         26         26,243,500         158         24,243,000           26         26         26         26,243,500         158           26         26         26         26,243,500         158           26         26         26         26         26           26         26         26         26         26           26         26         26         26         26           273         26         26         26         27           213,28         26         26         27         27           213,28         26         26         27         27                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 70X100                                                                      | 5-11                              | 611,996                                | per              | 156                     | 36      |   |     |       |         |      |   |            | 95,471,68              |              |     |
| 66         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 66         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 66         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Village 6 (South Village)                                                   |                                   |                                        |                  |                         |         |   |     |       |         |      |   |            | 00 000 32              |              |     |
| 5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5 <td>26     21,23,210     185       27     24,23,500     185       28     24,23,500     185       29     24,33,900     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     175       26     24,24,250     175       27     26,000     175       28     28,0000     175       28     28,0000     175       28     28,0000     175       29     29,0000     195       21,300     20,0000     195       21,300     20,0000     100       21,300     20,0000     100       21,900     20,0000     100<!--</td--><td>26         21,23,10         18           20         24,43,560         18           20         24,43,560         18           20         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,540,560         18           26         24,540,560         18           26         26,560,756         18           26,560,756         18         26,560,756           26,560,756         18         26,560,756           26,560,756         18         26,560,756           27,566         18         26,560,60           26,566,66         18         26,566,60           27,966         18         26,566,60           27,966         18         26,566,60           27,966         18         26,566,60           27,976         18         26,566,60           27,976         18         18</td><td>50X70</td><td><u>6</u></td><td>356,432</td><td>per</td><td>156</td><td>20</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>55,603,39<br/>27 766 23</td><td></td><td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 26     21,23,210     185       27     24,23,500     185       28     24,23,500     185       29     24,33,900     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     185       26     24,24,250     175       26     24,24,250     175       27     26,000     175       28     28,0000     175       28     28,0000     175       28     28,0000     175       29     29,0000     195       21,300     20,0000     195       21,300     20,0000     100       21,300     20,0000     100       21,900     20,0000     100 </td <td>26         21,23,10         18           20         24,43,560         18           20         24,43,560         18           20         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,540,560         18           26         24,540,560         18           26         26,560,756         18           26,560,756         18         26,560,756           26,560,756         18         26,560,756           26,560,756         18         26,560,756           27,566         18         26,560,60           26,566,66         18         26,566,60           27,966         18         26,566,60           27,966         18         26,566,60           27,966         18         26,566,60           27,976         18         26,566,60           27,976         18         18</td> <td>50X70</td> <td><u>6</u></td> <td>356,432</td> <td>per</td> <td>156</td> <td>20</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>55,603,39<br/>27 766 23</td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 26         21,23,10         18           20         24,43,560         18           20         24,43,560         18           20         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,43,560         18           26         24,540,560         18           26         24,540,560         18           26         26,560,756         18           26,560,756         18         26,560,756           26,560,756         18         26,560,756           26,560,756         18         26,560,756           27,566         18         26,560,60           26,566,66         18         26,566,60           27,966         18         26,566,60           27,966         18         26,566,60           27,966         18         26,566,60           27,976         18         26,566,60           27,976         18         18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 50X70                                                                       | <u>6</u>                          | 356,432                                | per              | 156                     | 20      |   |     |       |         |      |   |            | 55,603,39<br>27 766 23 |              |     |
| 26     30,266     30,266     423,560     166       27     20     24,469,560     166       26     24,469,560     166       26     24,469,560     166       26     24,469,560     166       26     24,469,560     166       26     24,469,560     166       26     24,469,560     166       26     24,469,560     166       26     24,266,754     166       26     24,266,754     166       26     24,366,754     166       26     24,366,754     166       26     24,366,754     166       26     26,473,666     166       23,576     24,460,560     166       23,576     24,460,560     166       23,576     24,460,560     166       23,576     24,460,560     166       23,576     24,566,475     166       23,576     24,566,475     166       23,576     24,566,475     166       24,576     24,566,475     166       23,576     24,566,475     167       24,576     24,566,475     266,475       24,576     24,566,475     167       24,576     24,566,475     275   <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 35       30,365       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355       30,355                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 26     23,56     169       27     24,895,900     169       26     24,356,013     169       26     24,495,900     169       26     24,495,900     169       26     24,495,900     169       26     24,495,900     169       26     24,495,900     169       27     24,495,900     169       26     24,477,435     164       27     24,495,900     169       26     24,477,435     164       27     24,495,900     169       26     26,00,726     169       27     24,477,435     164       26     26,00,726     169       27     24,477,435     164       27     24,456     174       27     24,456     174       27     26,00,000     174       28,460     26,00,000     174       27     26,00,000     174       28,460     26,00,000     174       28,460     26,00,000     174       28,460     26,00,000     174       28,470     28,3466     175       28,470     28,3466     175       28,470     28,347,486     174       28,470                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 50×30                                                                       | -<br>-<br>-                       | 447,665                                |                  | 62                      |         |   |     |       |         |      |   |            | 32.129.91              | l            |     |
| 59         7,4343,506         1,65           7         7,343,506         1,65           7         6,3469,507         1,644,208         1,65           7         7         6,343,208         1,65           7         7         7         1,641,908         1,65           7         7         7         1,641,908         1,65           7         7         7         1,641,908         1,65           7         7         7         1,641,908         1,65           7         7         7         1,641,908         1,65           7         7         7         1,641,908         1,65           7         7         7         1,641,908         1,65           7         7         7         1,65,608         1,65           1         1,73,668         1,15         1,15         1,15           1         1,15,14         1         1,15         1,15         1,15           1         1,15         1,15         1,15         1,15         1,15           1         1,15         1,15         1,15         1,15         1,15           1         1,15         1,15                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 59         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         73000         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         7300         73000         73000         73000         730000         7300000         7300000         73000000         73000000         73000000         73000000         73000000         73000000         730000000         730000000         730000000         730000000         730000000         730000000         730000000         730000000         730000000         730000000         73000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Se         C. (3 - 25) - 0.         C. (3 - 25) - 0. <thc. (3="" -="" 0.<="" 25)="" th=""> <thc. (3="" -="" 0.<="" 25)="" th=""> <th< td=""><td>40X90</td><td>5</td><td>368 333</td><td></td><td>22</td><td>25</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>20,258,26</td><td></td><td></td></th<></thc.></thc.> | 40X90                                                                       | 5                                 | 368 333                                |                  | 22                      | 25      |   |     |       |         |      |   |            | 20,258,26              |              |     |
| 30         52439330         165           27         52433330         165           26         5243330         165           26         5243330         165           26         5243330         165           26         5243300         165           26         5243300         165           26         5344203         165           26         5344203         165           26         534500         165           26         534500         165           26         534500         165           235301         200000         165           1314         2         2353600         165           1314         2         2566643         273           1314         2         2         2560000         235           1314         2         2         2566643         235           1314         2         2         2560000         235           1314         2         2         2566643         273           1314         2         2         2         2           1314         2         2         2         2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 30         53,43,55,5         1,54,33,55,5         1,54,33,55,5         1,54,33,55,5         1,54,33,55,5         1,54,33,55,5         1,54,33,55,5         1,54,33,55,5         1,54,33,55,5         1,54,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5         1,55,33,55,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 30         53,43,830         1,64           27         53,43,820         1,65           26         5,243,820         1,65           44         5         2,43,820         1,65           26         5,243,820         1,65         1,54,160         1,65           26         5,243,820         1,65         1,64,160         1,65           26         5,55,80         1,66         1,65         1,66           26         5,55,80         1,66         1,65         1,66           26         5,55,80         1,66         1,66         1,66           33,97         5         5         5,56,60,53         1,66           33,97         5         5         5,56,60,53         1,66           11,14         1         1         1,32,26,60         1,33,256,60         1,33,256,60           11,14         1         1         1,33,256,60         1,33,256,60         1,33,256,60         1,33,256,60           11,14         1         1         1,33,256,60         1,33,256,60         1,33,256,60         1,33,256,60         1,33,256,60         1,33,256,60         1,33,256,60         1,33,256,60         1,33,256,60         1,33,256,60         1,33,256,60                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 40X30                                                                       | 5 6                               | 447.665                                |                  | 62                      | 8       |   |     |       |         |      |   |            | 43,423,50              |              |     |
| 27       27       15,459,305       15         26       26,650,75       16,641,940       16         26       27,971,650       16,641,940       16         26       27,971,650       16,641,940       16         26       27,971,650       17,971,650       16,641,940       16         26       27,971,650       17,971,650       16,941,940       16         21,941       26       27,971,650       160,000       17         21,942       26       26,000,000       16       16,000         11,944       27,253,957       26,000,000       17         21,944       26       26,000,000       17       16,000         21,944       26       26,000,000       17       16,000         21,944       26       26,000,000       17       16,000         21,944       26       26,000,000       26       16,000         21,944       26       26,000,000       17       16,000         21,944       26,000,000       26       26,000,000       16,000         21,944       26,000,000       26       26,000,000       16,000         21,944       26,000,000       26,000,000       26,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 27       27       5363326       1563326       156         26       26       273326       1663326       166         26       26       273326       1663326       166         26       273326       133226       166326       166         26       273326       133226       166       166         3640       26       273366       166       166         33660       133256       265366       1733266       175         33660       133256       265366       1733266       175         33660       1594       10       1000000       11         133266       133266       133266       166       166         133266       133266       166       166       166         1514       1       1       1       1       1         153266       1       1       1       1       1       1         153266       1       1       1       1       1       1       1         153266       1       1       1       1       1       1       1       1         153266       1       1       1       1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 27       27       15,243,556       15,543,556       15,543,556       15,543,556       15,543,556       15,543,556       15,543,556       15,544,556       15,544,556       15,544,556       15,544,556       15,544,556       15,546,556       15,546,556       15,556,556       15,556,556       15,556,556       16,55       15,556,556       16,556,556       15,556,556       16,556,556       15,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,556       16,556,5                                                                                                                                                                                                                                                                                                                                                                                                         | 40×90                                                                       | 6                                 | 356,998                                |                  | 02                      | 30      |   |     |       |         |      |   |            | 24,989,93              |              |     |
| 30         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 30         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 30         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 75x100                                                                      | 3                                 | 611,996                                |                  | 87                      | 27      |   |     |       |         |      |   |            | 53,243,82              |              |     |
| 25         2660/75         180           44         2044206         185           26         2044206         185           26         2044206         185           26         2044206         185           26         2044206         185           23976         2         23978           233978         2         23295668           233978         2         23295686           233978         2         2           23978         2         2           23978         2         2           23978         2         2           23979         2         2           23978         2         2           23979         2         2           23979         2         2           3440         2         2           33979         2         2           313295668         3         3           29979         2         2           29970000         3         3           29970         2         2           29970         2         2           29970         2         2 <td>25         23650/72         185         23650/72         185           44         20         2044/268         185         2044/268         185           26         2         2344/268         185         2044/268         185           26         2         2044/268         185         2044/268         185           34,640         2         2         2015/1636         185         2015/1636         185           33,976         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         3         4         13         3         3         18         3         3         4         13         3         3         4         13         3         3         4         13         3         3         4         13         3         3         4         13         13         3         13         3         4         13         3         16         10         10         10         10         10         10         10         10         10         10         10         10         10         10</td> <td>25         23650725         186           44         20844208         186           26         2.0644208         186           26         2.0644208         186           26         2.0644208         186           26         2.0644208         186           26         2.0644208         186           26         2.0644208         186           23.376         2.0         2.025609         186           34,640         2.0         2.025609         186           33.376         2.0         2.0         2.025609         195           33.376         2.0         2.0         2.0         2.0         1.0           33.376         2.0         2.0         2.0         2.0         2.0           34.60         2.0         2.0         2.0         2.0         2.0           33.37686         33.375866         3.0         0.0         0.0           1.3.299         2.0         2.0         3.0         0.0           1.3.29866         3.0         0.0         0.0         0.0           1.3.3.9         0.0         0.0         0.0         0.0         0.0</td> <td>75x100</td> <td>5</td> <td>515,665</td> <td></td> <td>30</td> <td>80</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>15,469,95</td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 25         23650/72         185         23650/72         185           44         20         2044/268         185         2044/268         185           26         2         2344/268         185         2044/268         185           26         2         2044/268         185         2044/268         185           34,640         2         2         2015/1636         185         2015/1636         185           33,976         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         3         4         13         3         3         18         3         3         4         13         3         3         4         13         3         3         4         13         3         3         4         13         3         3         4         13         13         3         13         3         4         13         3         16         10         10         10         10         10         10         10         10         10         10         10         10         10         10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 25         23650725         186           44         20844208         186           26         2.0644208         186           26         2.0644208         186           26         2.0644208         186           26         2.0644208         186           26         2.0644208         186           26         2.0644208         186           23.376         2.0         2.025609         186           34,640         2.0         2.025609         186           33.376         2.0         2.0         2.025609         195           33.376         2.0         2.0         2.0         2.0         1.0           33.376         2.0         2.0         2.0         2.0         2.0           34.60         2.0         2.0         2.0         2.0         2.0           33.37686         33.375866         3.0         0.0         0.0           1.3.299         2.0         2.0         3.0         0.0           1.3.29866         3.0         0.0         0.0         0.0           1.3.3.9         0.0         0.0         0.0         0.0         0.0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 75x100                                                                      | 5                                 | 515,665                                |                  | 30                      | 80      |   |     |       |         |      |   |            | 15,469,95              |              |     |
| 44       9791,638       1,85         26       -       -       1,291,638       1,85         26       -       -       5,344,268       1,85         26       -       -       5,344,571,538       1,85         34,640       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 44       0.042.06       1.85         56       -       -       0.042.06       1.85         56       -       -       -       0.042.06       1.85         33,05       -       -       -       -       0.042.06       1.85         33,06       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 43       - 7,971,638       1,85         56        5,3,34,538       1,85         58        5,3,34,538       1,85         58        5,3,34,538       1,85         31,640         5,3,34,538       1,85         33,976                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 65x110                                                                      | 4 u                               | 456,165                                |                  | 09<br>28                | 26      |   |     |       |         |      |   |            | 29,650,72              |              |     |
| 44         2084.208         1.85           56         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 44         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536         536                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 14         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13         13<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | duralay_family                                                              | 99                                | 335.466                                |                  | 143                     | 43      |   |     |       |         |      |   |            | 47,971,63              |              |     |
| 26         34,640         5,3,34,658         5,3,34,658         5,3,34,658         5,3,34,658         5,5,5,688         5,5,5,688         5,5,5,688         5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,5,688         5,5,5,5,5,5,5,688         5,5,5,5,5,688         5,5,5,5,5,5,688         5,5,5,5,5,5,5,688         5,5,5,5,5,5,5,5,688         5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,5,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 26         3.3.45.40         5.3.3.47.15.81           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.640         2.1.1         2.1.1           3.4.741         2.1.1         2.1.1           3.1.75         2.1.1         2.1.1           3.1.75         2.1.1         2.1.1           3.1.75         2.1.1         2.1.1           3.1.75         2.1.1         2.1.1           3.1.75         1.1.1         1.1.1           1.1.1         1.1.1 </td <td>26         3.3.3.4         3.3.4         3.3.4         5.4         F.Tronn per           34,640         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =<!--</td--><td>50X100</td><td>6-7</td><td>473,732</td><td></td><td>44</td><td>44</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>20,844,20</td><td></td><td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 26         3.3.3.4         3.3.4         3.3.4         5.4         F.Tronn per           34,640         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         =         = </td <td>50X100</td> <td>6-7</td> <td>473,732</td> <td></td> <td>44</td> <td>44</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>20,844,20</td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 50X100                                                                      | 6-7                               | 473,732                                |                  | 44                      | 44      |   |     |       |         |      |   |            | 20,844,20              |              |     |
| State       State <th< td=""><td>S4, FUnom per<br/>Employee       S4, FUnom per<br/>Employee       S4, FUnom per<br/>Employee       S4, FUnom per<br/>Employee         33,976       2       133,295,608       10         13,299       2       133,295,608       10         13,299       2       20,601,000       10         13,299       2       20,601,000       10         13,296       2       2       235,366,643       275         13,290       2       2       2       20,001,000       14         1       2       2       2       2       2       2         13,296       2       2       2       2       2       2         13,296       2       2       2       2       2       2         13,296       2       2       2       2       2       2       2         2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       <t< td=""><td>S4, FUroam per<br/>Employee       S4, FUroam per<br/>Employee       S4, FUroam per<br/>Employee       S4, FUroam per<br/>Employee         33, 976       34, 640       133, 235, 668       133, 235, 668       10         13, 239       20, 610       133, 235, 668       10       10         13, 12, 299       10       10, 10, 100       0.05       10         11, 14       1       1       1       1       10       10         11, 14       1       1       1       1       10       10       10         11, 14       1       1       1       1       1       10       10       10       10         11, 14       1       1       1       1       1       1       10       10       10       10         11, 14       1       1       1       1       1       1       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       1</td><td>85X115</td><td>а<br/>С</td><td></td><td>1.411</td><td>88</td><td>26</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$ 3,364,677,63</td><td></td><td></td></t<></td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | S4, FUnom per<br>Employee       S4, FUnom per<br>Employee       S4, FUnom per<br>Employee       S4, FUnom per<br>Employee         33,976       2       133,295,608       10         13,299       2       133,295,608       10         13,299       2       20,601,000       10         13,299       2       20,601,000       10         13,296       2       2       235,366,643       275         13,290       2       2       2       20,001,000       14         1       2       2       2       2       2       2         13,296       2       2       2       2       2       2         13,296       2       2       2       2       2       2         13,296       2       2       2       2       2       2       2         2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2 <t< td=""><td>S4, FUroam per<br/>Employee       S4, FUroam per<br/>Employee       S4, FUroam per<br/>Employee       S4, FUroam per<br/>Employee         33, 976       34, 640       133, 235, 668       133, 235, 668       10         13, 239       20, 610       133, 235, 668       10       10         13, 12, 299       10       10, 10, 100       0.05       10         11, 14       1       1       1       1       10       10         11, 14       1       1       1       1       10       10       10         11, 14       1       1       1       1       1       10       10       10       10         11, 14       1       1       1       1       1       1       10       10       10       10         11, 14       1       1       1       1       1       1       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       1</td><td>85X115</td><td>а<br/>С</td><td></td><td>1.411</td><td>88</td><td>26</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>\$ 3,364,677,63</td><td></td><td></td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | S4, FUroam per<br>Employee       S4, FUroam per<br>Employee       S4, FUroam per<br>Employee       S4, FUroam per<br>Employee         33, 976       34, 640       133, 235, 668       133, 235, 668       10         13, 239       20, 610       133, 235, 668       10       10         13, 12, 299       10       10, 10, 100       0.05       10         11, 14       1       1       1       1       10       10         11, 14       1       1       1       1       10       10       10         11, 14       1       1       1       1       1       10       10       10       10         11, 14       1       1       1       1       1       1       10       10       10       10         11, 14       1       1       1       1       1       1       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       10       1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 85X115                                                                      | а<br>С                            |                                        | 1.411            | 88                      | 26      |   |     |       |         |      |   |            | \$ 3,364,677,63        |              |     |
| 34,640                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 34,640                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Ale         Ale <th>TUTAL RESIDENTIAL</th> <th>1.11</th> <th>1.1</th> <th></th> <th>Sa. Ft (room</th> <th></th>                                                                                                                                                                                                                                                                                                                                                                   | TUTAL RESIDENTIAL                                                           | 1.11                              | 1.1                                    |                  |                         |         |   |     |       |         |      |   |            |                        | Sa. Ft (room |     |
| 34,640       -       -       133,296,600       173,296,600       175         33,750       -       -       -       133,296,600       175         13,296       -       -       -       26,561,400       600         13,296       -       -       -       26,561,400       600         13,296       -       -       -       26,561,600       175         13,296       -       -       -       26,561,600       175         13,296       -       -       -       26,561,600       175         13,291,4       -       -       -       25,566,600       175         13,291,4       -       -       -       25,566,600       175         13,91,4       -       -       -       -       25,600       275         11,91,4       -       -       -       -       -       16,600       175         14,91,4       -       -       -       -       -       16,600       175         14,91,4       -       -       -       -       -       133,556,606       175         14,91,4       -       -       -       -       - <t< td=""><td>34,640       3,450       13,235,608       173,235,608       173,235,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       17</td><td>34,600       33,395       34,600       13,329,608       173,295,608       173,295,608       173,295,608       173,295,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,02</td><td></td><td>20</td><td>value<br/>per Sq. Ft.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Employe</td><td>ا م</td></t<> | 34,640       3,450       13,235,608       173,235,608       173,235,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       175,035,608       17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 34,600       33,395       34,600       13,329,608       173,295,608       173,295,608       173,295,608       173,295,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,025,608       175,02                                                                                                                                                                                                                                                                                                                                                                              |                                                                             | 20                                | value<br>per Sq. Ft.                   |                  |                         |         |   |     |       |         |      |   |            |                        | Employe      | ا م |
| 34,640         133,295,608       175         33,976         123,295,608       175         13,124         205,613,00       600         13,124         25,666,45       275         81,914         25,666,45       275         9,000,000         25,666,45       275         9,000,000          25,666,45       275         9,000,000          26,600,00          9,000,000               11,13           25,666,45       275         9,000,000           9,600,000          9,13,14           1,75           11,14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 34,640       -       -       -       133,286,608       175         33,976       -       -       -       -       102,029,907       600         133,286,645       -       -       -       -       215,039,97       600         13,149       -       -       -       -       -       215,039,97       600         81,914       -       -       -       -       255,886,945       276         91,914       -       -       -       -       -       9,000,000       1         1       -       -       -       -       -       -       1       1         1       -       -       -       -       -       -       1       1         1       -       -       -       -       -       -       1       1         1       -       -       -       -       -       -       1       1         1       -       -       -       -       -       -       1       1         1       -       -       -       -       -       -       1       1         1       -       - </td <td>34,640       -       -       -       133,295       51,608       175         33,976       -       -       -       -       133,295       500         13,295       -       -       -       -       133,295       500         13,149       -       -       -       -       205,1940       500         13,149       -       -       -       -       205,1940       500         13,149       -       -       -       -       205,1940       500         13,149       -       -       -       -       255,856,645       275         14       -       -       -       -       -       255,856,645       275         14       -       -       -       -       -       -       255,856,645       275         15       -       -       -       -       -       -       -       1       -         1       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -</td> <td>M DESIDENTIAL 1 AND USE</td> <td></td> <td>(a)</td> <td>1</td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 34,640       -       -       -       133,295       51,608       175         33,976       -       -       -       -       133,295       500         13,295       -       -       -       -       133,295       500         13,149       -       -       -       -       205,1940       500         13,149       -       -       -       -       205,1940       500         13,149       -       -       -       -       205,1940       500         13,149       -       -       -       -       255,856,645       275         14       -       -       -       -       -       255,856,645       275         14       -       -       -       -       -       -       255,856,645       275         15       -       -       -       -       -       -       -       1       -         1       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | M DESIDENTIAL 1 AND USE                                                     |                                   | (a)                                    | 1                |                         |         |   |     |       |         |      |   |            |                        |              |     |
| 33,976     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x     x <td< td=""><td>33,976       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x<td>33.976       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x<td></td><td></td><td>į</td><td></td><td>450.323</td><td>34,640</td><td>э</td><td></td><td>,</td><td>0</td><td>,</td><td>,</td><td>•</td><td>133,295,60</td><td></td><td></td></td></td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 33,976       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x <td>33.976       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x<td></td><td></td><td>į</td><td></td><td>450.323</td><td>34,640</td><td>э</td><td></td><td>,</td><td>0</td><td>,</td><td>,</td><td>•</td><td>133,295,60</td><td></td><td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 33.976       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x       x <td></td> <td></td> <td>į</td> <td></td> <td>450.323</td> <td>34,640</td> <td>э</td> <td></td> <td>,</td> <td>0</td> <td>,</td> <td>,</td> <td>•</td> <td>133,295,60</td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                             |                                   | į                                      |                  | 450.323                 | 34,640  | э |     | ,     | 0       | ,    | , | •          | 133,295,60             |              |     |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Omce<br>Refail                                                              |                                   |                                        |                  | 441,687                 | 33,976  | × | ,   |       |         | ı    | , | !?».<br>-  | 102,029,69             |              |     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Light Industrial                                                            |                                   |                                        |                  | 106,380                 | 13,298  | ÷ |     |       |         |      |   | -          | 20,531,34              |              |     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Subtotal Office/Retail                                                      |                                   | 1                                      |                  | 998,390                 | 81,914  |   |     |       |         |      |   | , '<br>, , | 200,650,630,00         |              |     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Hotel - Business (Limited Service)                                          | (a) (                             | 5 5                                    |                  | 002                     |         |   |     |       |         |      | , |            | 60,000,00              |              |     |
| 81,314 · · · · · · · · · · · · · · · · · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 81,314 · · · · · · · · · · · · · · · · · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Hotel - Reson<br>Schools                                                    | (a)                               | 2002                                   |                  | 2                       |         |   |     | 558   |         |      | , |            | ψ                      |              | -   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Other                                                                       | (p)                               | 8                                      | per Sq. Ft.      |                         |         | • |     | 24    |         |      |   | 1          | (1)                    |              |     |
| 81,914                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 81,914 · · · · · · · · · · · · · · · · · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 81,914 · · · · · · · · · · · · · · · · · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Subtotal Hotel/School/Other                                                 |                                   |                                        | 00               | 400                     | •       |   |     |       |         |      | , | 1          | nn'nnc'RQ              | 5            |     |
| ND USE OVERVIEW         15,724           Realderts         15,724           Realderts         35,44           Ordners/Ratellight Industrial         35,4           Ordners/Ratellight Industrial         35,4           Occuprenty Rate         3,422           Occuprenty Rate         3,432           Couprenty Rate         3,432           Couprenty Rate         3,432           Couprenty Rate         3,432           Couprenty Rate         3,432           Couprent         1,260           LoterSciencificer         1,260           LoterSciencificers         1,712           Equivalent Residents (Residents & 50%, Employees)         4,712           Difficer         -1,712           Per information provided by Glorious Land Company. LLC and fis consultants.           Difficer         -1,712           Per information provided by Glorious Land Company sits indicates 31           Weighted average of canopistic analysits indicates 31           Per fine metalson Date Group, Analysis of Onsile Employment Potentials.           Per The Natelson Date Group, Analysis of Onsile Employment Potentials.           Per The Natelson Date Group, Analysis of Onsile Employment Potentials.           Per The Natelson Date Group, Analysis of Onsile Employment Potentials.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | ND USE OVERVIEW         15,724           Residents         15,724           Residents         5534           Office/Result/git/Industrial         3,634           Office/Result/git/Industrial         3,634           Occupancy Rate         3,632           Occupancy Rate         3,432           Defersion         1,280           Equivalent Residents & 50%. Employees)         4,712           Defersion         1,280           Defersion         1,300           Defersion         1,310           Reprintemation provided by Clanceus Land Company. LC and fis consultants.         1,300           Definition         3,412         (d)           Definition         3,610         610           Definition         3,610         610           Definition         3,610                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ND USE OVERVIEW         15,724           Readents         15,724           Readents         15,724           Remolvers         15,724           OrderRelatilityIn Industrial         3534           OrderRelatilityIn Industrial         3534           OrderRelatilityIn Industrial         3534           OrderRelatilityIn Industrial         3534           Occupancy Rate         3535           Occupancy Rate         3534           Occupancy Rate         3535           Order Explored         1,250           Antal Employees         4,712           Could Employees         4,712           Cond Employees         4,715 <tr< td=""><td>TOTAL NON-RESIDENTIAL</td><td></td><td></td><td></td><td>998,390</td><td>81,914</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>- 1</td><td>6</td><td>4,</td></tr<>                                                                                                                                                                                                                                                                                                                                                                                                                                       | TOTAL NON-RESIDENTIAL                                                       |                                   |                                        |                  | 998,390                 | 81,914  |   |     |       |         |      |   |            | - 1                    | 6            | 4,  |
| Residents         Displayeest         Displayeest           Employeest         3,634         3,634           OricoRretentUnght Industrial         3,634         3,634           Occurpency Fale         3,634         3,634           ConcorrectentUnget         3,634         3,634           Councerstealinught Industrial         3,634         3,634           Councerstealinught         3,632         (d)           Subtication         1,280         4,712         (d)           Equivalent Residents (Residents & 50% Employees)         4,712         (d)           Equivalent Residents (Residents & 50% Employees)         4,712         (d)           Dirotest                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Residents         Residents           Compervors         3,534           OrinerRestful_Ight Industrial         3,534           OrinerRestful_Ight Industrial         3,534           OrinerRestful_Ight Industrial         3,534           Cocupency Fate         3,545           Cocupency Fate         3,545           CouperConditient         1,260           Cocupency Fate         4,712           Cocupency Fate         1,260           Cocuper Residents (Residents & 50% Employees)         4,712           Equivalent Residents (Residents & 50% Employees)         4,712           Diroles:         1,260           Per Information provided by Glorious Land Company. LLC and tis consultants.         1           Per Information provided by Glorious Land Company. LLC and tis consultants.         1           Per Information provided by Glorious Land Company. LLC and tis consultants.         1           Per Information provided by Glorious Land Company. LLC and tis consultants.         1           Per Information provided by Glorious Land Company. LLC and tis consultants.         1           Per Information provided by Glorious Land Company. LLC and tis consultants.         1           Per Information provided by Glorious Land Company. LLC and tis consultants.         1           Per Information Dale Group Analysis of Onsi                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Residents         Freedents           Explored         534           Office/Retail/Light Industrial         3534           Occupency Rate         95%           Occupency Rate         3452           Occupency Rate         3452           Occupency Rate         3452           Consultant         1,200           Constraint         1,200           Constraint         1,200           Deficient         1,200           Equivalent Residents & 50% Employees)         3,452           Equivalent Residents (Residents & 50% Employees)         3,452           Defice         1,200           Equivalent Residents (Residents & 50% Employees)         3,452           Defice         1,200           Equivalent Residents (Residents & 50% Employees)         1,500           Defice         1,200           Per Provestion Cale Company. LLC and its consultants.         1           Per Provestion Cale Company and transitic indicates 31         1           Ver Drovestion of tick (Inprovent Cale Company and transitic indicates 31         1           Per The mean examed an assessed value for employment calculations assume that retactic indicates 31         1           Per The mean examed an assessed value for employment calculations activents.         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ND USE OVERVIEW                                                             |                                   |                                        | 15 704           |                         |         |   |     |       |         |      |   |            |                        |              |     |
| Components         3.634           Company Rate         3.634           Cocupancy Rate         3.634           Cocupancy Rate         3.452           Subtical         1.280           Subtical         1.280           Subtical         1.280           Subtical         1.280           Subtical         1.280           Relation Provided by Glorius Land Company, LLC and Is consultants.         4.712           Per information provided by Glorius Land Company, LLC and Is consultants.         1.8000           Per information provided by Glorius Land Company, LLC and Is consultants.         1.8000           Per The Natelson Dale Group's demographic analysis. TNDG analysis indicates 31         1.8000           Per The Natelson Dale Group's demographic analysis indicates 31         1.8000           Per The Natelson Dale Group's demographic analysis indicates 31         1.8000           Per The Natelson Dale Group's demographic analysis indicates 31         1.8000           Per The Natelson Dale Group's demographic analysis indicates 31         2.8000           Per The Natelson Dale Group. Analysis of Onsite Employment Potentiats, dated April 19         2.8000           Per The Natelson Dale Group. Analysis of Onsite Employment Potentiats, dated April 19         2.8000           Per The Natelson Dale Group. Analysis of Consite Employment Potentiats,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Components         354           Concerprest         354           Concerprest         354           Comparity Rate         356           Subtrail         342           Comparity Rate         356           Subtrail         342           Comparity Rate         356           Subtrail         1260           Level Rectioners         4712           Total Remolycers         4712           Total Remolycers         4712           Per Information provided by Clorious Land Company, LLC and its consultants.         18.000           Per Information provided by Clorious Land Company, LLC and its consultants.         18.001           Per Information provided by Clorious Land Company, LLC and its consultants.         18.001           Per Information provided by Clorious Land Company, LLC and its consultants.         19.00165           Per Information provided by Clorious Land Company, LLC and its consultants.         19.00165           Per Information provided by Clorious Land Company, LLC and its consultants.         19.00165           Per Information provided by Clorious Land Company. LLC and its consultants.         19.00165           Per Information provided by Clorious Land Company. LLC and its consultants.         19.00165           Per Information provided by Clorious Land Company. LLC and its consultants. <td>Office/Interview         3:54           Occupancy Rate         9:5%         (d)           Occupancy Rate         9:5%         (d)           Outocal         1:260         1:260           Interrischonol/Direr         1:260         4:712           Total Employees         4:712         (d)           Equivalent Residents (Residents &amp; 50% Employees)         4:712         (d)           Per Information provided by Glorious Land Compary. LLC and its consultants.         (d)         (d)           PPI per The Natelson Dale Groups Antimerial         (d) fine units.         (d)           Per Information provided by Glorious Land Compary. LLC and its consultants.         (d)         (d)           Print For The Natelson Dale Groups Analysis of Onsile Employment Potentlats. dated April 19         (d)</td> <td>Residents</td> <td></td> <td></td> <td>47/1°C1</td> <td></td> | Office/Interview         3:54           Occupancy Rate         9:5%         (d)           Occupancy Rate         9:5%         (d)           Outocal         1:260         1:260           Interrischonol/Direr         1:260         4:712           Total Employees         4:712         (d)           Equivalent Residents (Residents & 50% Employees)         4:712         (d)           Per Information provided by Glorious Land Compary. LLC and its consultants.         (d)         (d)           PPI per The Natelson Dale Groups Antimerial         (d) fine units.         (d)           Per Information provided by Glorious Land Compary. LLC and its consultants.         (d)         (d)           Print For The Natelson Dale Groups Analysis of Onsile Employment Potentlats. dated April 19         (d)                                                                                                                                                                                                                                                                                                                                                                                                                 | Residents                                                                   |                                   |                                        | 47/1°C1          |                         |         |   |     |       |         |      |   |            |                        |              |     |
| Ocupancy Rate         95%         (d)           Subtral         3.452         (d)           Subtral         3.452         3.452           HeatSchool/Other         3.452         (d)           Total Employees         4.712         (d)           Equivalent Residents (Residents & 50% Employees)         4.712         (d)           Difference         1.8.080         1.8.080           Per Information provided by Glorious Land Company, LLC and its consultants.         1.8.080         1.8.080           PPI per The Natelson Dale Group's demographic analysis indicates 31         1.8.080         1.8.080           Per The Natelson Dale Group's demographic analysis indicates 31         1.8.080         1.9           Per The Natelson Dale Group's demographic analysis indicates 31         1.9         1.9           Per The Natelson Dale Group's demographic analysis indicates 31         1.9         1.9           Per The Natelson Dale Group's demographic analysis indicates 31         1.9         1.9           Per The Natelson Dale Group's demographic analysis indicates 31         1.9         1.9           Per The Natelson Dale Group's demographic analysis indicates 31         1.9         1.9           Per The Natelson Dale Group's demographic analysis indicates 31         1.9         1.9           Per The Natelson Dal                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Occupancy Rate         95%         (d)           Subtrail         3.442         43           Subtrail         3.442         3.452           Heat School/Orier         3.442         4.726           Total Employees         3.4712         (d)           Equivalent Residents (Residents & 50% Employees)         4.712         (d)           Equivalent Residents (Residents & 50% Employees)         4.712         (d)           Per Information provided by Glorious Land Company. LLC and its consultants.         18.000         18.000           Per Information provided by Glorious Land Company. LLC and its consultants.         18.000         18.000           Per Information provided by Glorious Land Company. LLC and its consultants.         18.000         18.000           Per Information provided by Glorious Land Company. LLC and its consultants.         19.000         19.000           Per The Natelesion Date Group Analysis of Onsite Employment Potentials, dated April 19         19.000         19.000           Employment calculations assume that retail. light industrial, and office space will have a activities in old ted to momercialitations per The Net Potentials.         19.000         19.000           Employment calculations assume that retail. light industrial.         19.000         19.000         19.000           Employment calculations assume that retail. light industrial.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Occupancy Rate         95%         (d)           Subtral         3.452         (d)           Subtral         3.452         (d)           AnterSchool/Orter         3.452         (d)           Hote/School/Orter         3.452         (d)           Total Employees         3.452         (d)           Equivalent Residents & 50% Employees)         1.260         1.712           Equivalent Residents (Residents & 50% Employees)         4.712         (d)           Per Information provided by Glorious Land Company. LLC and its consultents.         18.080         18.080           Per The Natelson Dale Group's demograpy. LLC and its consultents.         18.080         18.080           Per The Natelson Dale Group's demograpy. LLC and its consultents.         18.080         18.080           Per The Natelson Dale Group Anarysis. TNDG analysis indicates 31         19.080         19.080           Per The Natelson Dale Group Anarysis of Onsite Employment Potentiats.         20.000         20.000           Employment calculations assume that retail, light industrial, and office space will have a activities not ted to permenter commercial/neithurbonal locations. Calculations per The Network and the text and office space will have a activities assume tat retail, light industrial, and office space will have a activities assume tat retail, light industrial, and office space will have a activities analysis, we have non a sassume tat retail.                                                                                                                                                                                                                                                                            | Employees:<br>Office/Retail/ joht Industrial                                |                                   |                                        | 3,634            |                         |         |   |     |       |         |      |   |            |                        |              |     |
| Subtral         3.452           HotalSchool/Other         3.452           Total Employees         4.712           Equivalent Residents & 50%. Employees)         4.712           Equivalent Residents (Residents & 50%. Employees)         4.712           Ottoles         4.712           Per infommation provided by Glorious Land Company. LLC and its consultants.         4.712           PPH per The Natelson Dale Group's demographic analysis indicates 31         4.712           Verighted average of seasonal and full time units.         4.712           Per The Natelson Dale Group's demographic analysis indicates 31         4.712           Per The Natelson Dale Group's demographic analysis indicates 31         4.712           Per The Natelson Dale Group's demographic analysis indicates 31         4.712           Per The Natelson Dale Group's demographic analysis indicates 31         4.712           Per The Natelson Dale Group's demographic analysis indicates 31         4.714           Per The Natelson Dale Group's demographic analysis indicates 31         4.714           Per The Natelson Dale Group's demographic analysis indicates 31         4.714           Per The Natelson Dale Group's demographic analysis indicates 4.716         4.714           Per The Natelson Dale Group's demographic analysis indicates 4.716         4.714           Per The Partinton analized and Aprin 19                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Subtrat         3.422           HotelSchoolOrber         3.422           Total Employees         1.260           Total Employees         4.712           Equivalent Residents (Residents & 50% Employees)         1.8.090           Equivalent Residents (Residents & 50% Employees)         1.8.080           Per information provided by Glorious Land Company, LLC and its consultants.         1.8.080           Per findomation provided by Glorious Land Company, LLC and its consultants.         1.8.080           Per findomation provided by Glorious Land Company, LLC and tasks indicates 31         1.8.080           Per findomation provided by Glorious Land Company, LLC and task is indicates 31         1.8.080           Per findomation provided by Glorious Land Company, LLC and task is indicates 31         1.8.080           Per findomation acculations assume that retail, light industrial, and office space will have a activities not light industrial, and office space will have a activities not light on commercialitemetric.         1.8           Per DPFC database of files analysis, we have not assumed an assessed value for employment         1.8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Subtrat         3.422<br>HotelSchool/Oher         3.422<br>4.712         3.42<br>(d)           HotelSchool/Oher         4.72<br>4.712         4.0           Equivalent Residents & 50% Employees)         4.712         (d)           Equivalent Residents (Residents & 50% Employees)         4.712         (d)           Per information provided by Glorious Land Company, LLC and its consultants.         16.000         16.000           Per information provided by Glorious Land Company, LLC and its consultants.         16.000         16.000           Per The Natesion Date Groups demographic analysis. Indicates 31         weighted average of reasonal and full time units.         16.000           Per The Natesion Date Groups of Onsite Employment Potentials, dated April 19         Employment calculations assume that retail, light industrial, and office space will have a activities not tiget to permanent commercial/institutional locations. Calculations per The h For DFPE database of fiscal institutional locations. Calculations per The h For purposes of this analysis, where not assumed an assessed value for employment schools are exempt from the payment of property taxes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Occupancy Rate                                                              |                                   |                                        | 95%              | (q)                     |         |   |     |       |         |      |   |            |                        |              |     |
| Total Employees       4.712       (d)         Total Employees       4.712       (d)         Equivalent Residents & 50% Employees)       4.712       (d)         Durotes:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | representation to the field dents & 50% Employees) 4712 (d) To the Engloyees 4712 (d) Equivalent Residents (Residents & 50% Employees) 4312 (d) Equivalent Residents (Residents & 50% Employees) 4312 (d) Employees 148, 148, 148, 148, 148, 148, 148, 148,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Hoterschool/Uner         4,722         (d)           Equivalent Residents & 50% Employees)         4,722         (d)           Equivalent Residents (Residents & 50% Employees)         4,720         (d)           Per information provided by Glorious Land Company, LLC and its consultants.         16,080         16,080           Per Information provided by Glorious Land Company, LLC and its consultants.         16,080         16,080           Per The Nateleson Date Groups demographic analysis. TNDG analysis indicates 31         weighted average of reasonal and full time.urits.         19,000           Per The Nateleson Date Groups of Onsite Employment Potentials, dated April 19         Employment calculations assume that retail, light industrial, and office space will have a activities not tiget to permanent commercialinstitutional locations. Calculations per The N Ere DPFG database of fiscal institutional locations. Calculations per The N Ere DPFG database of fiscal institutional assessed value for employment schools are exempt from the payment of property taxes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Subtotal                                                                    |                                   |                                        | 3,452<br>1 260   |                         |         |   |     |       |         |      |   |            |                        |              |     |
| Total Equivalent Residents & 50% Employees) (8.080)<br>auroles:<br>PPH per The Natelson Dale Group's demographic analysis indicates 31<br>weighted average of seasonal and full time units.<br>Per The Natelson Dale Group, Analysis of Onsite Employment Potentials, dated April 19<br>Fer The Natelson Dale Group, Analysis of Onsite Employment Potentials, dated April 19<br>Employment calculations assume that retail (ight industrial, and office space will have a<br>activities not add to permanent commercialinstitutional locations. Calculations per The A<br>Per DPFG database of fiscal impact studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Equivalent Residents & 50% Employees) 18.000<br>Fer information provided by Glorious Land Company. LLC and its consultants.<br>Per The Natelesson Date Groups demographic analysis. TNDG analysis indicates 31<br>weighted average of seasonal and full time units.<br>Per The Natelesson Date Group, Analysis of Onsite Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not lief of permanent commercialinatibutional locations. Calculations per The N<br>Err DPFC database of fiscal impact studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Equivalent Residents & 50% Employees) 18.080<br>Indust<br>Per information provided by Glorious Land Company, LLC and its consultants.<br>Per findemation provided by Glorious Land Company, LLC and its consultants.<br>Per The Natelsson Dale Group's demographic analysis. TNDG analysis indicates 31<br>weighted average of seasonal and full time analysis. TNDG analysis indicates 31<br>weighted average of seasonal and full time units.<br>Per The Natelsson Dale Group, Analysis of Onsite Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not tied to permanent commercialinstitutional locations. Calculations per The N<br>Per DPFG database of fiscal institutional assessed value for employment<br>schools are exempt from the payment of property taxes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Hotel/School/Uner                                                           |                                   |                                        | 4 7 1 2          | (9)                     |         |   |     |       |         |      |   |            |                        |              |     |
| The per The Natelson Dale Group's Luc and its consultants.<br>Per Information provided by Glorious Land Company, LLC and its consultants.<br>Per The Natelson Dale Group's demographic analysis. TNDG analysis indicates 31<br>weighted average of seasonal and full time units.<br>Per The Natelson Dale Group. Analysis of Onsile Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not lade to permanent commercialinstitutional locations. Calculations per The A<br>Per DPFG database of fiscal impact studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | otroles:<br>Per information provided by Glarious Land Company, LLC and its consultants.<br>PPH per The Natelesion Dale Group's demographic analysis indicates 31<br>weighted average of seasonal and full time units.<br>Per The Natelesion pate Group, Analysis of Onsite Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not leed to permanent commercialinentluctural and office space will have a<br>per DPPC database of fiscal impact studied.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Per information provided by Glorious Land Company, LLC and its consultants.<br>PPH per The Nateleon Date Group's demographic analysis. TNDG analysis indicates 31<br>weighted average of seasonal and full time units.<br>The Nateleon Date Group, Analysis of Onsite Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not tied to permanent commercialinatitutional locations. Calculations per The N<br>Per DPFG database of fiscal impact studies. Actuated on the N<br>Fer DPFG database of fiscal impact studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Equivalent Residents (Residents &                                           | : 50% Emp                         | loyees)                                | 18,080           |                         |         |   |     |       |         |      |   |            |                        |              |     |
| Per information provided by Glorious Land Company, LLC and its consultants.<br>PPH per The Natelson Dale Group's demographic analysis. TNDG analysis indicates 31<br>weighted average of seasonal and full time units.<br>Per The Natelson Dale Group, Analysis of Onstite Employment Potentials, dated April 19<br>Emprovent calculations assume that retail, light industrial, and office space will have a<br>Emprovent calculations assume that retail, light industrial, and office space will have a<br>Per DPFG database of fiscal impact studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1. Per information provided by Glorious Land Company. LLC and its consultants. 9. Phy per The Nateison Dale Group's demographic analysis. TNDG analysis indicates 31 weighted average of seasonal and full time units. 1. Per The Nateison Dale Group, Analysis of Onsile Employment Potentials, dated April 19 Employment calculations assume that retail, light industrial, and office space will have a activities not leed to permanent commercialinstitutional locations per The h  2. Per DPEC database of files analysis, we have not assumed an assessed value for employment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Per information provided by Glarious Land Company. LLC and its consultants. PPH per The Natelson Date Group's demographic analysis. TNDG analysis indicates 31 weighted average of seasonal and full time units. Per The Natelson Date Group, Analysis of Onsite Employment Potentials, dated April 19 Employment calculations assume that retail, light industrial, and office space will have a activities not teed to permanent commercial/metitutional locations. Calculations per The h. For pprDress of fixed inpact studies. We have not assumed an assessed value for employment schools are exempt from the payment of property taxes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | otnotes:                                                                    |                                   |                                        |                  |                         |         |   |     |       |         |      |   |            |                        |              |     |
| Pertoper rise received back coupts a control and year. The Control and year indexes of the received of the received of the first end of the received of the re                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | • For the reterement care sources and year of analyses invoce analyses invoced of<br>weighted average of seasonal and full time units. Per The Natelson Date Group, Analysis of Onsite Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not tied to permanent commercialing intrindustrial, and office space will have a<br>per DPFC database of fiscal impact studies. Calculations of the analysis, we have not assumed an assessed value for employment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | For the retreetage of seasonal and full time units.<br>Per The Natelson Date Group, Analysis of Onsite Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not leted to permanent commercialifnettutional locations. Calculations per The N<br>Per DPFG datebase of fiscal Impact studies whave not assumed an assessed value for employment<br>per purpose of fiscal Impact studies. A have not assumed an assessed value for employment<br>schools are exempt from the payment of property taxes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Per information provided by Glorious                                        | Land Com                          | pany, LLC and                          | d its consultant | S.<br>Admatec 31        |         |   |     |       |         |      |   |            |                        |              |     |
| Per The Natelson Dale Group. Analysis of Onsite Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not tied to permanent commercial/institutional tocations. Calculations per The N<br>Per DPFG database of fiscal impact studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Per The Natelson Dale Group, Analysis of Onsile Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not tied to permanent. To commercial/institutional locations. Calculations per The N<br>Per DPFC database of fiscal impact studies.<br>For purposes of this analysis, we have not assumed an assessed value for employment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Per The Natelson Dale Group, Analysis of Onsile Emptoyment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not lied to permanent calculations that actions calculations per The N<br>Per purposes of filts analysis, we have not assumed an assessed value for employment<br>schools are exempt from the payment of property taxes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | weighted average of seasonal and fu                                         | demograph<br>Il time units        | nuc ananyaia. In<br>1,                 | NUC allarysis    | וחורמונים ח             |         |   |     |       |         |      |   |            |                        |              |     |
| Employment calculations assume that retail, light industrial, and omce stace will have a<br>activities not tied to permanent commercial/institutional locations. Calculations per The N<br>Per DPFG database of fiscal impact studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Employment calculations assume that reteal, light industrial, and office space will have a<br>activities not lied to permanent. Accommercial/institutional locations. Calculations per The N<br>Per Direfs database of fiscal impact studies an assessed value for employment<br>For purposes of this analysis, we have not assumed an assessed value for employment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Employment calculations assume that reted                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Per The Natelson Date Group, Analy                                          | sis of Onsit                      | e Employment                           | Potentials, da   | ted April 19            |         |   |     |       |         |      |   |            |                        |              |     |
| Per DPFG database of fiscal impact studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Per DPFG database of fiscal impact studies.<br>For purposes of this analysis, we have not assumed an assessed value for employment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Per DPFG database of fiscal impact studies.<br>For purposes of this analysis, we have not assumed an assessed value for employment<br>schools are exempt from the payment of property taxes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Employment calculations assume the<br>activities not fied to permanent comn | it retail, ligh<br>iercial/instit | ht industrial, an<br>Sutional location | nd office space  | will have a s per The h |         |   |     |       |         |      |   |            |                        |              |     |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | For purposes of this analysis, we have not assumed an assessed value for employment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | For purposes of this analysis, we have not assumed an assessed value for employment<br>schools are exempt from the payment of property taxes.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Per DPFG database of fiscal impact                                          | studies.                          |                                        |                  |                         |         |   |     |       |         |      |   |            |                        |              |     |

P. R.C.L. Kitorious Land Company/Paradise Valley/FIAMI Phase FIA/Persoling Valley FIA All Phases - 2017-02-15

### Exhibit A - Fiscal Impact Analysis Table 4 - Riverside County Property Tax and Documentary Transfer Tax Calculations

**Paradise Valley** 

| Faradise Valley                                                                                                         |               |          |                                                 |
|-------------------------------------------------------------------------------------------------------------------------|---------------|----------|-------------------------------------------------|
| I. Property Tax                                                                                                         | Table<br>Ref. |          | f                                               |
| Residential Property Tax                                                                                                |               |          |                                                 |
| Total Residential Assessed Value Adjusted for Deflation Factor of 0.41% (See Exhibit C) (a) Basic Rate                  |               | \$       | 3,181,779,482<br>1.000%                         |
| Basic Tax Paid<br>County General Fund Share of Basic Tax                                                                | 2             | \$       | 31,817,795<br>14.0253%                          |
| Total Residential Property Tax                                                                                          |               | \$       | 4,462,540                                       |
| Non-Residential Property Tax<br>Secured Property Tax                                                                    |               |          |                                                 |
| Total Non-Residential Assessed Value Adjusted for Deflation Factor of 0.41% (See Exhibi<br>Basic Rate<br>Basic Tax Paid | t C) (a)      |          | 307,896,313<br>1.000%<br>2.078,963              |
| County General Fund Share of Basic Tax<br>Total Secured Property Tax                                                    | 2             | \$       | 3,078,963<br><u>14.02530%</u><br><b>431,834</b> |
| Unsecured Property Tax                                                                                                  |               |          | -101,001                                        |
| Non-Residential Unsecured Property Tax as a % of Secured<br>Total Unsecured Property Tax                                |               | \$       | <u>10%</u><br>43,183                            |
| Total Non-Residential Property Tax                                                                                      |               | \$       | 475,017                                         |
| Total County General Fund Share of the Basic Tax                                                                        |               | \$       | 4,937,557                                       |
| II. Property Tax In-Lieu of Sales-Tax<br>Add On-Site Sales Tax Redirected to Property Tax (b)                           | 5             | \$       | -                                               |
| Add Off-Site Sales Tax Redirected to Property Tax (b)<br>Total Property Tax In-Lieu of Sales Tax                        | 5             | \$       |                                                 |
| III. Documentary Transfer Tax                                                                                           |               |          |                                                 |
| Residential Documentary Transfer Tax                                                                                    |               |          |                                                 |
| Residential Turnover Rate (c)                                                                                           |               | •        | 14%                                             |
| Total Residential Assessed Value Adjusted for Deflation Factor of 0.41% (See Exhibit C) (a) Value of Annual Turnover    |               | \$<br>\$ | 3,181,779,482<br>454,539,926                    |
| Transfer Tax Rate (d)                                                                                                   |               | Ψ        | 0.1100%                                         |
| Total Residential Documentary Transfer Tax                                                                              |               | \$       | 499,994                                         |
| Non-Residential Documentary Transfer Tax                                                                                |               |          |                                                 |
| Non-Residential Turnover Rate (c)                                                                                       |               |          | 10%                                             |
| Total Non-Residential Assessed Value Adjusted for Deflation Factor of 0.41% (See Exhibit C                              | ) (a)         | \$       | 307,896,313                                     |
| Value of Annual Turnover<br>Transfer Tax Rate (d)                                                                       |               | \$       | 30,789,631                                      |
| Total Non-Residential Documentary Transfer Tax                                                                          |               | \$       | 0.1100%<br>33,869                               |
| Total Documentary Transfer Tax                                                                                          |               | \$       | 533,863                                         |
| Footnotes:                                                                                                              |               |          |                                                 |

Footnotes:

(a) This analysis assumes an annual assessed value deflation factor of 0.41% (Calculated by subtracting the 2% limit on annual increases in assessed value imposed by Proposition 13 from the historical average U.S. inflation rate from 1993 through 2014 of 2.41%, per InflationData.com).

(b) Project is assumed to be developed after termination of the triple flip on January 1, 2016.

- (c) Assumes residential property is sold approximately every 7 years and non-residential property is sold approximately every 10 years.
- (d) The County may levy a transfer tax at the rate of \$0.55 for each \$500 of assessed value. A City within the County that levies this tax can levy a transfer tax at a rate of \$0.55 per \$1,000. If both the County and City levy the transfer tax, a credit shall be allowed against the amount imposed by the County in the amount of tax that is imposed by the City per California Revenue and Taxation Code 11911.

### Exhibit A - Fiscal Impact Analysis

ble 5 (Page 1 of 2) - Riverside County Sales and Use Tax, Interest Earnings & MVLF Calculations **Paradise Valley** Δ

February 16, 2017

| Ref                | _                                                                                           | Sq. Ft.                                                                                                       | man Ca. Fl                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                               |                                                       |
|--------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|
|                    |                                                                                             | ogri u                                                                                                        | per Sq. Ft.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Taxable Sales                                                                                                                                                                                                                                                                                 | Sales                                                 |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | (C)                                                                                                                                                                                                                                                                                           |                                                       |
| 3                  |                                                                                             | 450,323                                                                                                       | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0%                                                                                                                                                                                                                                                                                            | -                                                     |
| 3                  |                                                                                             | 441,687                                                                                                       | (b) 200                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 100%                                                                                                                                                                                                                                                                                          | 88,337,400                                            |
| 3                  |                                                                                             | 106,380                                                                                                       | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0%                                                                                                                                                                                                                                                                                            | ÷.                                                    |
|                    |                                                                                             | (* )                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                               |                                                       |
| 5                  |                                                                                             | 998,390                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0%_                                                                                                                                                                                                                                                                                           | 88,337,400                                            |
| Available<br>Rooms | R                                                                                           | tevenue<br>per<br>Room                                                                                        | Adjustment %<br>Factor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Adjusted<br>Revenue per<br>Room                                                                                                                                                                                                                                                               | Total<br>Taxable<br>Sales                             |
| [1]                |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | [2]                                                                                                                                                                                                                                                                                           | [1] × [2]                                             |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                               |                                                       |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 287                                                                                                                                                                                                                                                                                           | 28,705                                                |
| 100                | _                                                                                           |                                                                                                               | 74.95%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                               | 8,844                                                 |
|                    | 5                                                                                           | 501                                                                                                           | 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | \$ 375                                                                                                                                                                                                                                                                                        | 37,549                                                |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                               |                                                       |
| 300                | \$                                                                                          | 39,095                                                                                                        | 60.02%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | \$ 23,464                                                                                                                                                                                                                                                                                     | 7,039,256                                             |
|                    |                                                                                             | 12,410                                                                                                        | 60.02%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 7,448                                                                                                                                                                                                                                                                                         | 2,234,485                                             |
| 300                | -                                                                                           |                                                                                                               | 60.02%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1.888                                                                                                                                                                                                                                                                                         | 566,273                                               |
|                    | \$                                                                                          | 64,650                                                                                                        | ä                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | \$ 32,800                                                                                                                                                                                                                                                                                     | 9,840,014                                             |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | -                                                                                                                                                                                                                                                                                             | \$ 98,214,964                                         |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 10.50%_0.00%_                                                                                                                                                                                                                                                                                 | \$ 982,150<br>103,126<br>\$ 1,085,275<br>\$ 1,085,275 |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                               |                                                       |
| d Exhibit C)       |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 25.0%<br>32.0%<br>0.0%                                                                                                                                                                                                                                                                        | \$ 3,181,779,482<br>795,444,870<br>254,542,359<br>-   |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                               | \$ -                                                  |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 10.50%                                                                                                                                                                                                                                                                                        | \$ .                                                  |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0.00%                                                                                                                                                                                                                                                                                         | 5                                                     |
| Available<br>Rooms |                                                                                             | Annual<br>Rooms                                                                                               | Average<br>Occupancy<br>Rate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Average<br>Room<br>Rate                                                                                                                                                                                                                                                                       | Hotel<br>Rental<br>Revenue                            |
|                    |                                                                                             | TT GILLETO                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                               | Revenue                                               |
|                    |                                                                                             |                                                                                                               | ~~~                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <i>v</i> • <i>y</i>                                                                                                                                                                                                                                                                           |                                                       |
| 100                | )                                                                                           | 36,500                                                                                                        | 58.0%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                               | 1,831,840                                             |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                               | \$ 183,184                                            |
| 300                | )                                                                                           | 109,500                                                                                                       | 60.0%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | \$ 178                                                                                                                                                                                                                                                                                        | 11,694,600                                            |
| 400                | )                                                                                           | 146,000                                                                                                       | 59.5%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | \$ 155                                                                                                                                                                                                                                                                                        | \$ 1,169,460                                          |
|                    |                                                                                             |                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ]                                                                                                                                                                                                                                                                                             | \$ 1,352,644                                          |
|                    | 3<br>3<br>Available<br>Rooms<br>[1]<br>100<br>100<br>300<br>300<br>300<br>300<br>300<br>300 | 3<br>3<br>Available<br>Rooms<br>[1]<br>100<br>100<br>5<br>300<br>300<br>300<br>5<br>d Exhibit C)<br>Available | 3         -         998,390           Available<br>Rooms         Revenue<br>per<br>Room         Revenue<br>per<br>Room           [1]         100         383           100         318         501           300         \$         36,095           300         \$         396,095           300         \$         390,095           300         \$         36,095           300         \$         396,095           300         \$         396,095           300         \$         36,650           4 Exhibit C)         Annual<br>Rooms         Annual<br>Rooms           100         36,500         300           300         109,500         300 | 3<br>3<br>998,390<br>Available Per Adjustment %<br>Rooms Room Factor<br>[1]<br>100 383 74.95%<br>100 118 74.95%<br>5 501<br>300 \$ 39,095 60.02%<br>300 12,410 60.02%<br>300 3.145 60.02%<br>300 3.145 60.02%<br>300 3.145 60.02%<br>3 64,650<br>(n)<br>100 36,500 58.0%<br>300 109,500 60.0% | 3                                                     |

(a) Not used.

(b) Source: DPFG estimate based on peer review comments on other Riverside County FIAs.

(c) Analysis assumes that 0% of light industrial and office space and 100% of retail space will provide products and services that generate sales tax revenue.

(d) Per County of Riverside Guide to Preparing Fiscal Impact Reports dated January 1995. (e) Per U. S. Bureau of Labor Statistics Consumer Expenditure Survey, 2008 which indicates that retail taxable purchases

represent approximately 32% of total household income for the average U.S. household.

(f) To be conservative and avoid potential double-counting of sales tax revenue, this analysis assumes that there will be no additional sales tax generated by project residents for the County of Riverside through taxable purchases made outside of the project area, but within Riverside County. (g) Project is assumed to be developed after termination of the triple filp on January 1, 2016.

(h) Investment earnings, as specified in the Guide to Preparing Fiscal Impact Reports, are estimated using the historic average interest rate of the 90-day Treasury Bill. The analysis assumes a rate of 1.13%, the 10-year historic average interest rate from 2006 through 2015 of the 90-day Treasury Bill. In 1994, the Guide to Preparing Fiscal Impact Reports calculated a historic average interest rate of 6.98%.

(i) Per the Division of Accounting and Reporting at the California State Controller's Office
 (j) Per page 354 from the County of Riverside FY 2015-16 Recommended Budget.

(k) Per the County of Riverside Assessor County Clerk Recorder, Assessed Value Report FY 2015-16 (http://www.asrcikrec.com/QuickLinks/AnnualReports.aspx).
 (l) Revenue per available room for limited service hotels in the Mountain and Pacific region per the 2014 USA Edition of Trends in the Hotel Industry prepared by PKF Hospitality Research. Amounts have been adjusted based on information from the Smith Travel Research ("STR") report.

(m) Per the County of Riverside Tax Collector, Transient Occupancy Tax form.

(n) Average occupancy rate and average room rate per Smith Travel Research ("STR") report.
 (o) Revenue per available room for resort hotels in the Mountain and Pacific region per the 2014 USA Edition of Trends in the Hotel Industry prepared by PKF Hospitality Research. Amounts have been adjusted based on information from the Smith Travel Research ("STR") report.

(p) Per STR website, limited-service hotels have rooms-only operations, (i.e. without food and beverage service) or offer a bedroom and bathroom for the night, but very few other services and amenities. These hotels are often in the budget or economy group and do not report food and beverage revenue.

### Exhibit A - Fiscal Impact Analysis Table 5 (Page 2 of 2) - Riverside County Sales and Use Tax, Interest Earnings & MVLF Calculations Paradise Valley February 15, 2017

| IV. Interest Earnings<br>County Share of Residential and Non-Residential Property Tax<br>Documentary Transfer Tax<br>Net Off-Site Sales and Use Tax<br>Net On-Site Sales and Use Tax<br>Total Revenue Generating Interest Earnings<br>Interest Earnings @ 1.13% (h)                                                                                                                                                   |                                                                | , | Table Ref.<br>4<br>4                         | \$<br>\$<br>\$ | 4,937,557<br>533,863<br>-<br>1,085,275<br>6,556,695<br>74,091              |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------|---|----------------------------------------------|----------------|----------------------------------------------------------------------------|
| V. Motor Vehicle License Fee ("MVLF")<br><u>A. Nominal Dollars</u><br>Property Tax Vehicle License Fees (VLF)<br>Assessed Valuation<br>VLF Increase per Assessed Valuation (AV) Increase<br>VLF Increase per \$1,000,000 increase in AV                                                                                                                                                                               | <b>FY 2004-05</b><br>\$ (i) 128,200,332<br>(i) 138,771,615,256 |   | [1]<br>[2]<br>=[1]/[2]<br>[3]                | 10             | Change<br>92,720,532.00<br>3,945,115,995<br>0.000892<br>892                |
| <ul> <li>B. Property Tax In-Lieu of Vehicle License Fee</li> <li>Total Residential Assessed Value Adjusted for Deflation Factor of 0.</li> <li>Total Non-Residential Assessed Value Adjusted for Deflation Factor<br/>Total Assessed Valuation (Table 3)</li> <li>Assessed Valuation / 1,000,000</li> <li>VLF Increase per \$1,000,000 Increase in AV</li> <li>Property Tax In-Lieu of Vehicle License Fee</li> </ul> |                                                                |   | [4]<br>[5]=[4]/1,000,000<br>=[3]<br>=[3]*[5] | \$             | 3,181,779,482<br>307,896,313<br>3,489,675,795<br>3,490<br>892<br>3,112,791 |

Footnotes: (a) Not used Λ

(b) Source: DPFG estimate based on peer review comments on other Riverside County FIAs.

(c) Analysis assumes that 0% of light industrial and office space and 100% of retail space will provide products and services that generate sales tax revenue.

(d) Per County of Riverside Guide to Preparing Fiscal Impact Reports dated January 1995.

(e) Per U. S. Bureau of Labor Statistics Consumer Expenditure Survey, 2008 which indicates that retail taxable purchases

represent approximately 32% of total household income for the average U.S. household.

(f) To be conservative and avoid potential double-counting of sales tax revenue, this analysis assumes that there will be no additional sales tax generated by project residents for the County of Riverside through taxable purchases made outside of the project area, but within Riverside County. (g) Project is assumed to be developed after termination of the triple flip on January 1, 2016.

(h) Investment earnings, as specified in the Guide to Preparing Fiscal Impact Reports, are estimated using the historic average interest rate of the 90-day Treasury Bill. The analysis assumes a rate of 1.13%, the 10-year historic average interest rate from 2006 through 2015 of the 90-day Treasury Bill. In 1994, the Guide to Preparing Fiscal Impact Reports calculated a historic average interest rate of 6.98%.

(i) Per the Division of Accounting and Reporting at the California State Controller's Office.

(j) Per page 354 from the County of Riverside FY 2015-16 Recommended Budget.

(k) Per the County of Riverside Assessor County Clerk Recorder, Assessed Value Report FY 2015-16 (http://www.asrclkrec.com/QuickLinks/AnnualReports.aspx).

(I) Revenue per available room for limited service hotels in the Mountain and Pacific region per the 2014 USA Edition of Trends in the Hotel Industry prepared by PKF Hospitality Research. Amounts have been adjusted based on information from the Smith Travel Research ("STR") report.

(m) Per the County of Riverside Tax Collector, Transient Occupancy Tax form.

(n) Average occupancy rate and average room rate per Smith Travel Research ("STR") report.

(o) Revenue per available room for resort hotels in the Mountain and Pacific region per the 2014 USA Edition of Trends in the Hotel Industry

prepared by PKF Hospitality Research. Amounts have been adjusted based on information from the Smith Travel Research ("STR") report.

(p) Per STR website, limited-service hotels have rooms-only operations, (i.e. without food and beverage service) or offer a bedroom and bathroom

for the night, but very few other services and amenities. These hotels are often in the budget or economy group and do not report food and beverage revenue. (a) Per STR website, full-service hotels are generally mid-price, upscale or luxury hotels with a restaurant, lounge facilities and meeting space.

and offer minimum service levels, often including bell service and room service. These hotels report food and beverage revenue.

### Exhibit A - Fiscal Impact Analysis Table 6 - Riverside County Other General Fund Discretionary Revenue Calculations Paradise Valley

February 15, 2017

| Initial Fund Discretionary Revenue         Image: Imag | Decede 11- 11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Page                                                                                                                  | FY 15/16                                                                                                                                                                                                                                                                                                                 | County<br>Equivalent                                 |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Project<br>Equivalent                                                                       | Financing                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Interf Fund Discretionary Revenue         Interf Fund Discretionary Revenue         See Table 4           Prop Tax Current Section         3         \$ 200,00,00,00         See Table 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Ref.                                                                                                                  |                                                                                                                                                                                                                                                                                                                          |                                                      |                                                                                                | Measurement (b)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Units (c)                                                                                   | Requirements                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Proprist Tail         See Table 4         See Table 4         See Table 4           Prop Tai Current Unsecured         33         6.325.622         See Table 4         See Table 4           Prop Tai Current Supplemental         33         4.027.000         Pot Lues de         See Table 4           Prop Tai Current Supplemental         33         4.027.000         Pot Lues de         See Table 4           Prop Tai Current Supplemental         33         4.027.776         pot Lues de         See Table 4           Contractal Revenue         42         5.031.677.05         s         See Table 4         See Table 4           Franchies         33         5.147.067         See Table 4         See Table 4         See Table 4           Franchies         33         5.147.067         See Table 4         See Table 4         See Table 4           Franchies         35         5.000         2.788.961         5.000         See Table 4         See Table 4           Franchies         35         5.000         2.788.961         5.000         See Table 5         See Table 4           Franchies         4         1.017.050         1.017.070         See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                       | [1]                                                                                                                                                                                                                                                                                                                      | [2]                                                  | [1]/[2]=[3]                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | [4]                                                                                         | [3]X[4]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Prop Tax Current Beaured         35         2 200,034,06         See Table 4         See Table 4           Prop Tax Prior Unsequent         33         750,000         See Table 4         See Table 5         See Table 5         See Table 4         See Table 4         See Table 5         See Table 4         See Table 5         See Table 5 <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                       |                                                                                                                                                                                                                                                                                                                          |                                                      |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Prop Tar Current Unsecured         39         0.325.622         Set Table 4         Set Table 4           Prop Tar Supremental         33         4.027.000         -         not used         -         -           Prop Tar Supremental         33         4.027.000         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td< td=""><td></td><td></td><td>000.000.400</td><td></td><td></td><td></td><td></td><td></td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                       | 000.000.400                                                                                                                                                                                                                                                                                                              |                                                      |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Prop Tax Prior Unsecured         33         770000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                       |                                                                                                                                                                                                                                                                                                                          |                                                      |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Prop Tax Current Support         S         4.027800         -         -         not used         -         -         -         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - </td <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                       |                                                                                                                                                                                                                                                                                                                          |                                                      |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Prop Tate Mod Supplemental<br>Controcture Revenue         2         2.836.499         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                       |                                                                                                                                                                                                                                                                                                                          |                                                      |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Contractual Revenue         42         94.007.376         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - </td <td></td> <td></td> <td></td> <td>-</td> <td>-</td> <td></td> <td>-</td> <td>-</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                       |                                                                                                                                                                                                                                                                                                                          | -                                                    | -                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                                                                           | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Total Property Tax         3 318,897,605         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                       |                                                                                                                                                                                                                                                                                                                          | •                                                    | -                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                                                                           | •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Sates & Use Taxes         33         5         51.470.067         See Table 5           Property Transfer Tax         33         \$         14.372.400         See Table 5         See Table 5           Franchies         33         \$         4.142.123         \$         10.06 per service population, unincorporated only         18,060         \$         181,80           Pine-Traffic Mutur Vehicle MC         34         \$         2.200.00         2.788,961         \$         0.09 per service population, unincorporated only         18,080         \$         181,80           Pine-Traffic Nutur Vehicle MC         34         1.081,703         412,123         2.69 per service population, unincorporated only         18,080         \$         18,080         7.77,77           Administration Costs         34         1.081,773         412,123         4.08 per service population, unincorporated only         18,080         2.00         1.00         2.00         1.00,00         2.00         1.00,00         2.00         1.00,00         2.00         1.00,00         2.00         1.00,00         2.00         1.00,00         2.00         1.00,00         2.00         1.00,00         2.00         1.00,00         2.00         1.00,00         2.00         2.00,00         2.00,000         2.00,00         2.00,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 42                                                                                                                    |                                                                                                                                                                                                                                                                                                                          |                                                      |                                                                                                | _not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | -                                                                                           | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Property Transfer Tax         33         \$         14,375,400         See Table 4           Franchises         33         \$         4,45413         412,123         \$         10.06 per service population, unincorporated only         16,060         \$         161,660           Free and Penalties         Fee-POC Transaction         34         \$         2269,891         \$         0.09 per service population, unincorporated only         16,060         \$         5         161,660         \$         5         161,660         \$         5         162,660         \$         5         161,660         \$         5         162,660         \$         161,610,645         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Total Property Tax                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                       | \$ 318,587,505                                                                                                                                                                                                                                                                                                           |                                                      | <u>\$</u> -                                                                                    | =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                             | \$ -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Franchisse         33         5         4,145,413         412,123         \$         10.06         preservice population, unincorporated only         10,00         \$         161,80           Fine and Penalties         Fine Traffic Motor Vehicle MC         34         \$         2,768,991         \$         0.09         preservice population, entire county         10,000         \$         168,000         52,228         preservice population, entire county         10,000         \$         168,000         \$         168,000         \$         168,000         \$         168,000         \$         168,000         \$         168,000         \$         168,000         \$         168,000         \$         168,000         \$         168,000         \$         77,77         AB323 Realignment         34         168,179,079         412,123         40.09 per service population, entire county         10,000         30,000         \$         \$         not used         \$         77,77         AB323 Realignment         34         5         2,768,9691         0.01 per service population, entire county         10,000         30,000         \$         \$         \$         10,000         \$         \$         10,000         \$         \$         10,000         \$         \$         10,000         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Sales & Use Taxes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 33                                                                                                                    | \$ 31,470,867 -                                                                                                                                                                                                                                                                                                          |                                                      |                                                                                                | See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Franchises         33         \$         4,145,413         412,123         \$         10,06         preservice population, unincorporated only         10,00         \$         161,80           Fine and Penalties         Fine Traffic Motor Vehicle MC         34         \$             200,00         2,788,991         \$             0.09         preservice population, unincorporated only         10,000         \$             16,00         \$             16,00         \$             16,000         \$             16,000         \$             16,000         \$             16,000         \$             16,000         \$             16,000         \$             16,000         \$             7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77         7.77                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Property Transfer Tax                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 33                                                                                                                    | \$ 14,375,400 -                                                                                                                                                                                                                                                                                                          |                                                      |                                                                                                | See Table 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Fines and Penalties         Induct 4         Second 2,788,991                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Emphicon                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 22                                                                                                                    | 0 4 145 410                                                                                                                                                                                                                                                                                                              | 440.400                                              |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Fee-PCC Transaction         34         \$         280,000         2.788,891         \$         0.09         per tendic sopulation, unincorporated only         180,80         \$         150,200           Fine-Traffic Motor Vehicle MC         34         1.191,303         412,123         2.89         per service population, unincorporated only         180,800         \$         5.22           Administration Costs         34         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 33                                                                                                                    | φ <del>4</del> ,140,410                                                                                                                                                                                                                                                                                                  | 412,123                                              | a 10.00                                                                                        | per service population, unincorporated only                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 18,080                                                                                      | \$ 181,80                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Fine Traffic Motor Vehicle NC       34       1.191395       412,123       2.69 per service population, unincorporated only       18,080       52,22         Health-Stifter Fees       34       4,000       -       -       not used       -       -         Pine-Traffic School       34       1,601,783       412,123       4.08 per service population, unincorporated only       16,000       73,74         AB233 Realignment       34       1,601,783       412,123       4.08 per service population, unincorporated only       16,000       2,000         Chiner Court Fines Non Dept       34       614,642       2,788,991       0.01 per service population, entire county       16,080       2,000         Chailer Court Fines Non Dept       34       5,20,000,000       \$       not used       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       100,000       \$       \$       \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                       |                                                                                                                                                                                                                                                                                                                          |                                                      |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Health-Stefey Fees     34     4,000     -     -     not used     -     -       Administratific School     34     1,681,783     412,123     4.08     prestree population, unincorporated only     16,060     75,77       AB233 Realignment     34     16,101,845     -     -     not used     -     -       Other Coart Fines Non Dept     34     16,101,845     -     not used     -     -       Other Coart Fines Non Dept     34     31,208,82     2,788,991     0.02     pre service population, entire county     16,060     2000       Panatiles K from O be Toxos     3     3,100,000     -     \$     -     not used     -     -       Total Fines and Penatiles     3     3,108,494     \$     -     -     -     -     -       Interest-Invested Funds     34     \$     2,009,2064     \$     -     -     -     -       Interest-Invested Funds     34     \$     3,108,494     \$     -     -     -     -     -     -       Interest-Invested Funds     34     \$     2,009,2064     \$     -     -     -     -     -     -       Interest-Invested Funds     36     2,009,2064     \$     -     - </td <td></td> <td>34</td> <td>\$ 260,000</td> <td>2,788,991</td> <td>\$ 0.09</td> <td>per service population, entire county</td> <td>18,080</td> <td>\$ 1,68</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 34                                                                                                                    | \$ 260,000                                                                                                                                                                                                                                                                                                               | 2,788,991                                            | \$ 0.09                                                                                        | per service population, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 18,080                                                                                      | \$ 1,68                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Administration Costs       34       -       -       not used       -       -       not used       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 34                                                                                                                    | 1,191,306                                                                                                                                                                                                                                                                                                                | 412,123                                              | 2.89                                                                                           | per service population, unincorporated only                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 18,080                                                                                      | 52,20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Fine Traffic School         34         1,681,793         412,123         4.08 per service population, unincorporated only         18,080         73,7           AB233 Realignment         34         16,101,845         -         not used         -         0           Other Court Fines Non Dept         34         61,464         2,788,991         0.02 per service population, entire county         16,080         200           Total Fines and Penalties         34         3,100,000         2,788,991         0.01 per service population, entire county         16,080         200           Total Fines and Penalties         3         2,788,991         0.01 per service population, entire county         16,080         200           Interest-Investod         34         3         2,788,991         0.01 per service population, entire county         16,080         200           Interest-Investod         34         3         2,000,000         \$         >         not used         \$         3         100,000         \$         \$         not used         \$         \$         20,000         \$         \$         0.000         \$         \$         0.000         \$         \$         \$         0.000         \$         \$         0.000         \$         \$         0.000         \$<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Health-Safety Fees                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 34                                                                                                                    | 4,000                                                                                                                                                                                                                                                                                                                    | -                                                    | -                                                                                              | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | -                                                                                           | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| AB233 Realignment         34         16.101,845         -         -         not used         2.78,991         0.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00 <t< td=""><td>Administration Costs</td><td>34</td><td></td><td>-</td><td>-</td><td>not used</td><td>-</td><td>-</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Administration Costs                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 34                                                                                                                    |                                                                                                                                                                                                                                                                                                                          | -                                                    | -                                                                                              | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | -                                                                                           | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Other Court Fines Non Dept         34         312,088         2,788,891         0.11         per service population, entire county         18,080         33           Other Court Fines And Penalties         34         61,464         2,788,991         0.11         per service population, entire county         18,080         33           Total Fines and Penalties         3         22,712,226         2.788,991         1.11         per service population, entire county         18,080         33           Teeter Overflow         34         3         25,000,000         -         \$         not used         .         s         .           Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Interest-Intetenert-Interest-Interest-Interest-Interest-Interest-                                                                                                                                                                                                                                                                                                                                                                             | Fine-Traffic School                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 34                                                                                                                    | 1,681,793                                                                                                                                                                                                                                                                                                                | 412,123                                              | 4.08                                                                                           | per service population, unincorporated only                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 18,080                                                                                      | 73,78                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Criminal-Co. 25%         34         61,464         2,788,981         0.02         per service population, entire county         10,080         33           Total Fines and Penalties         3         3,100,000         2,788,981         1.11         per service population, entire county         18,080         20,00           Total Fines and Penalties         3         2,5,000,000         \$         not used         \$         \$         10,080         2,000           Tester Overflow         34         \$         2,5,000,000         \$         not used         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | AB233 Realignment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 34                                                                                                                    | 16,101,645                                                                                                                                                                                                                                                                                                               | -                                                    | -                                                                                              | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | -                                                                                           | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Penalties & Int On Del Taxes         34         3,100,000         2,788,991         1.11         per service population, entire county         10,000         2,000         S         1.11         per service population, entire county         10,000         2,000         S         1.11         per service population, entire county         10,000         2,000         S         1.11         per service population, entire county         10,000         2,000         S         1.11         per service population, entire county         10,000         2,000         S         1.11         per service population, entire county         10,000         2,000         S         1.11         per service population, entire county         10,000         S         10,000         S         10,000         2,000         S         10,000         10,000         10,000         S         10,000         S         10,000         10,000         10,000         S         10,000         10,000         S         10,000         10,000         10,000         10,000 <t< td=""><td>Other Court Fines Non Dept</td><td>34</td><td>312,088</td><td>2,788,991</td><td>0.11</td><td>per service population, entire county</td><td>18,080</td><td>2,02</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Other Court Fines Non Dept                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 34                                                                                                                    | 312,088                                                                                                                                                                                                                                                                                                                  | 2,788,991                                            | 0.11                                                                                           | per service population, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 18,080                                                                                      | 2,02                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Total Fines and Penalties         S         22,712,226         Encode (s)         S         Encode (s)         S         Encode (s)         S         10000         S         100000         S         100000         S         1000000000         S         1000000000         S         1000000000         S         1000000000         1000000000000         1000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Criminal-Co. 25%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 34                                                                                                                    | 61,464                                                                                                                                                                                                                                                                                                                   | 2,788,991                                            | 0.02                                                                                           | per service population, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 18,080                                                                                      | 39                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Teter Overflow         34         \$         25,000,000         \$         not used         \$         100 are           Interest         Interest-Invested Funds         34         \$         3,108,494         See Table 5         S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Penalties & Int On Del Taxes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 34                                                                                                                    | 3,100,000                                                                                                                                                                                                                                                                                                                | 2,788,991                                            | 1.11                                                                                           | per service population, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 18,080                                                                                      | 20,09                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Interest         Marcel Funds         34         \$         3,108,494         See Table 5           Total Interest         34         \$         \$,108,494         \$         See Table 5           CA-Motor Vehicle In-Lieu Tax         35         \$         220,920,964         See Table 5           CA-Motor Vehicle In-Lieu Tax         35         \$         220,920,964         See Table 5           CA-Motorowners Tax Relief         36         \$         2,606,205         -         \$         not used         -         \$           CA-Mandate Reinbursement         36         \$         2,606,205         -         \$         not used         -         -           Federal In Lieu Tax         36         \$         2,606,411         1.30         per capite, entire county         16,724         204           Oth Gov-EVTDA/Cabazon Funding         -         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Total Fines and Penalties                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                       | \$ 22,712,296                                                                                                                                                                                                                                                                                                            |                                                      | \$ 8.31                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1                                                                                           | \$ 150,2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Interest         Interest-Invested Funds         34         \$         3,108,494         See Table 5           Total Interest         34         \$         3,108,494         \$         See Table 5         See Table 5           CA-Motor Vehicle In-Lieu Tax         35         \$         220,920,964         See Table 5         See Table 5           CA-Motor Vehicle In-Lieu Tax         35         \$         220,920,964         See Table 5         See Table 5           CA-Motor Vehicle In-Lieu Tax         35         \$         220,920,964         See Table 5         See Table 5           Miscellaneous Federal and State         CA-Monomers Tax Relief         36         \$         2,606,205         -         \$         not used         -         See Table 5           CA-Monomers Tax Relief         36         \$         2,606,205         -         \$         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Testes Overflere                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 24                                                                                                                    | ano 000 30                                                                                                                                                                                                                                                                                                               |                                                      |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Interest-Invested Funds<br>Interest-Other         34         \$ 3,108,494         See Table 5           Total Interest         See Table 5         See Table 5           CA-Motor Vehicle In-Lieu Tax         35         \$ 220,920,864         See Table 5           Miscellaneous Federal and State         See Table 5         See Table 5           CA-Motor Vehicle In-Lieu Tax         35         \$ 220,920,864         See Table 5           Miscellaneous Federal and State         See Table 5         See Table 5           CA-Monewmens Tax Relief         36         \$ 2,606,205         -         \$ -         not used         -         \$ -           CA-Mondate Reimbursement         36         \$ 2,000,000         2,308,441         130         per capita, entire county         15,724         20,441           Oth Gov-VETDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair         42         32,2000         -         -         not used         -         -           Tobal Federal and State         3         10,000,000         -         \$ -         not used         -         \$ -           Transient Occupancy         33         \$ 2,265,620         -         \$ -         not used         -         \$ -           Miscellaneous Revenue         -         -         not used <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                       |                                                                                                                                                                                                                                                                                                                          |                                                      |                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Interest-Other<br>Total Interest         34         See Table 5           CA-Motor Vehicle In-Lieu Tax         35         220,920,864         See Table 5           Miscellaneous Federal and State         See Table 5         See Table 5           CA-Montor Vehicle In-Lieu Tax         35         220,920,864         See Table 5           Miscellaneous Federal and State         See Table 5         See Table 5           CA-Mondveners Tax Relief         36         94,000         -         not used         -           CA-Mandate Reimbursement         36         94,000         -         -         not used         -           Chead and State         73         3000,000         2.3064/41         1.30 per capita, entire county         15,774         204/41           Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair         -         -         not used         -         -           Total Ederal and State         \$         5,774,4007         \$         -         not used         -         -           Total Colegancy         33         \$ 2,265,620         \$         -         not used         -         -           Total Ederal and State         35         2,265,620         \$         -         not used         -         - </td <td></td> <td>- 34</td> <td>\$ 25,000,000</td> <td>-</td> <td>\$ -</td> <td>not used</td> <td>-</td> <td>\$-</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | - 34                                                                                                                  | \$ 25,000,000                                                                                                                                                                                                                                                                                                            | -                                                    | \$ -                                                                                           | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | -                                                                                           | \$-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Total Interest         \$ 3,108,494         \$ -         See Table 5           CA-Motor Vehicle In-Lieu Tax         35         \$ 220,920,864         See Table 5           Miscellaneous Pederal and State         CA-Homeowners Tax Relief         36         \$ 2,606,205         -         \$ -         not used         -         -           CA-Homeowners Tax Relief         36         \$ 2,606,205         -         \$ -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <t< td=""><td>Interest</td><td></td><td></td><td>-</td><td>\$-</td><td></td><td>-</td><td>•</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Interest                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                       |                                                                                                                                                                                                                                                                                                                          | -                                                    | \$-                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                                                                           | •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| CA-Motor Vehicle In-Lieu Tax         35         \$ 220,920,864         See Table 5           Miscellaneous Federal and State         CA-Moneowners Tax Relief         36         \$ 220,920,864         See Table 5           CA-Montor Vehicle In-Lieu Tax         36         \$ 220,920,864         - not used         - \$ -           CA-Montde Reimbursment         36         \$ 2,606,205         - \$ -         not used         -           Federal In Lieu Taxes         37         3,000,000         2,308,441         1.30         per capita, entire county         15,724         204           Oth Gov-EVTDA/Cabazon Funding         -         -         -         not used         -         -           Total Federal and State         -         -         -         not used         -         -           Total Federal and State         -         -         -         not used         -         -           Tobacco Tax Settlement         43         \$ 10,000,000         -         \$ -         not used         -         -           Transient Occupancy         33         \$ 2,265,620         -         \$ -         not used         -         -           Superior Court Fees         38         416,800         2,788,991         0.02                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Interest<br>Interest-Invested Funds                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 34                                                                                                                    |                                                                                                                                                                                                                                                                                                                          | -                                                    | \$ -                                                                                           | See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                             | Ŧ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| Miscellaneous Federal and State       36       \$ 2,606,205       -       \$ -       not used       -       \$       -         CA-Suppl Homeowners Tax Relief       36       42,000       -       -       not used       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Interest<br>Interest-Invested Funds<br>Interest-Other                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 34                                                                                                                    | \$ 3,108,494                                                                                                                                                                                                                                                                                                             | -                                                    |                                                                                                | See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| CA-Homeowners Tax Relief       36       \$ 2,606,205       -       \$ -       not used       -       \$ -         CA-Supp Homeowners Tax Relief       36       42,000       -       -       not used       -       -         CA-Mandate Reimbursement       36       94,002       -       -       not used       -       -         Federal In Lieu Taxes       37       3,000,000       2,308,441       1.30       per capita, entire county       15,724       20,4         Oth Gov-EVTDA/Cabazon Funding       -       -       not used       -       -       not used       -       -         Total Federal and State       2       32,600       -       -       not used       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Interest<br>Interest-Invested Funds<br>Interest-Other                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 34                                                                                                                    | \$ 3,108,494                                                                                                                                                                                                                                                                                                             | -                                                    |                                                                                                | See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| CA-Homeowners Tax Relief       36       \$ 2,606,205       -       \$ -       not used       -       \$ -         CA-Supp Homeowners Tax Relief       36       42,000       -       -       not used       -       -         CA-Mandate Reimbursement       36       94,002       -       -       not used       -       -         Federal In Lieu Taxes       37       3,000,000       2,308,441       1.30       per capita, entire county       15,724       20,4         Oth Gov-EVTDA/Cabazon Funding       -       -       not used       -       -       not used       -       -         Total Federal and State       2       32,600       -       -       not used       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 34<br>34                                                                                                              | \$ 3,108,494<br>\$ 3,108,494                                                                                                                                                                                                                                                                                             | -                                                    |                                                                                                | See Table 5<br>See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 8                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| CA-Suppl Homeowners Tax Relief       36       42,000       -       -       not used       -       -         CA-Mandate Reimbursement       36       94,002       -       -       not used       -       -         Federal In Lieu Taxes       37       3,000,000       2,308,441       1.30       per capita, entire county       15,724       20,4         Oth Gov-EVTDA/Cabazon Funding       -       -       not used       -       -       not used       -       -         In Lieu-Tax from So Cal Fair       42       32,600       -       -       not used       -       -       -       not used       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 34<br>34                                                                                                              | \$ 3,108,494<br>\$ 3,108,494                                                                                                                                                                                                                                                                                             |                                                      |                                                                                                | See Table 5<br>See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 8                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| CA-Mandate Reimbursement         36         94,002         -         -         not used         -         -         not used         -         -         -         -         -         not used         -         -         -         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 34<br>34<br>35                                                                                                        | \$ 3,108,494<br><b>\$ 3,108,494</b><br><b>\$ 220,920,864</b>                                                                                                                                                                                                                                                             |                                                      | <u>\$</u> -                                                                                    | See Table 5<br>See Table 5<br>=<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 8                                                                                           | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Federal In Lieu Taxes       37       3,000,000       2,308,441       1.30       per capita, entire county       15,724       20,44         Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair       42       32,600       -       not used       -       -       -       not used       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 34<br>34<br>35<br>36                                                                                                  | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205                                                                                                                                                                                                                                                           |                                                      | <u>\$</u> -                                                                                    | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 8                                                                                           | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State         42         32,600         -         -         not used         -         -         not used         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief<br>CA-Suppl Homeowners Tax Relief                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 34<br>34<br>35<br>36<br>36                                                                                            | \$ 3,108,494<br><b>\$ 3,108,494</b><br><b>\$ 220,920,864</b><br><b>\$ 2,606,205</b><br>42,000                                                                                                                                                                                                                            |                                                      | <u>\$</u> -                                                                                    | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 8                                                                                           | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| In Lieu-Tax from So Cal Fair       42       32,600       -       -       not used       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       - </td <td>Interest<br/>Interest-Invested Funds<br/>Interest-Other<br/>Total Interest<br/>CA-Motor Vehicle In-Lieu Tax<br/>Miscellaneous Federal and State<br/>CA-Homeowners Tax Relief<br/>CA-Suppl Homeowners Tax Relief<br/>CA-Mandate Reimbursement</td> <td>34<br/>34<br/>35<br/>36<br/>36<br/>36</td> <td>\$ 3,108,494<br/>\$ 3,108,494<br/>\$ 220,920,864<br/>\$ 2,606,205<br/>42,000<br/>94,002</td> <td></td> <td><u>\$</u>-<br/>\$-<br/>-</td> <td>See Table 5<br/>See Table 5<br/>See Table 5<br/>See Table 5<br/>not used<br/>not used<br/>not used</td> <td>-</td> <td>\$<u>-</u><br/>-</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief<br>CA-Suppl Homeowners Tax Relief<br>CA-Mandate Reimbursement                                                                                                                                                                                                                                                                                                                                                                                                                      | 34<br>34<br>35<br>36<br>36<br>36                                                                                      | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002                                                                                                                                                                                                                                       |                                                      | <u>\$</u> -<br>\$-<br>-                                                                        | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | -                                                                                           | \$ <u>-</u><br>-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Total Federal and State       \$ 5,774,807       \$ 1.30       \$ 20,47         Tobacco Tax Settlement       43       \$ 10,000,000       -       \$ -       not used       \$ 20,47         Miscellaneous Revenue       Transient Occupancy       33       \$ 2,265,620       -       \$ -       not used       -       \$ -         Non Commn Aircraft       33       \$ 2,265,620       -       \$ -       not used       -       \$ -         Racehorse Tax       33       \$ 244,055       -       -       not used       -       -         Small Claims Fee       -       -       not used       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief<br>CA-Suppi Homeowners Tax Relief<br>CA-Mandate Reimbursement<br>Federal In Lieu Taxes                                                                                                                                                                                                                                                                                                                                                                                             | 34<br>34<br>35<br>36<br>36<br>36                                                                                      | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002                                                                                                                                                                                                                                       | -<br>2,308,441                                       | <u>\$</u> -<br>\$-<br>-                                                                        | See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>not used<br>per capita, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | -                                                                                           | \$ <u>-</u><br>-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Tobacco Tax Settlement         43         \$         10,000,000         -         \$         -         not used         -         -         not used         -         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief<br>CA-Suppl Homeowners Tax Relief<br>CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding                                                                                                                                                                                                                                                                                                                                                            | 34<br>34<br>35<br>36<br>36<br>36<br>37                                                                                | \$ 3,108,494<br><b>\$ 3,108,494</b><br><b>\$ 220,920,864</b><br><b>\$ 2,606,205</b><br>42,000<br>94,002<br>3,000,000                                                                                                                                                                                                     | 2,308,441                                            | <u>\$</u> -<br>\$-<br>-                                                                        | not used<br>not used<br>per capita, entire county<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | -                                                                                           | \$ <u>-</u><br>-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Miscellaneous Revenue       Transient Occupancy       33       \$       2,265,620       -       \$       -       not used       -       \$       -       \$       -       \$       -       Not Commn Aircraft       33       2,244,055       -       -       not used       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief<br>CA-Homeowners Tax Relief<br>CA-Suppi Homeowners Tax Relief<br>CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair                                                                                                                                                                                                                                                                                                | 34<br>34<br>35<br>36<br>36<br>36<br>37                                                                                | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>                                                                                                                                                                                                                      | 2,308,441                                            | \$ -<br>-<br>-<br>-<br>-<br>-<br>-                                                             | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | -                                                                                           | \$ -<br>\$ -<br>20,4;<br>-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Transient Occupancy       33       \$       2,265,620       -       \$       -       not used       -       \$       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief<br>CA-Suppl Homeowners Tax Relief<br>CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State                                                                                                                                                                                                                                                                                                 | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42                                                                          | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br><u>32,600</u><br>\$ 5,774,807                                                                                                                                                                                         | 2,308,441                                            | \$ -<br>-<br>-<br>-<br>-<br>-<br>-                                                             | See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | -                                                                                           | \$ -<br>20,4:<br>20,4:<br>20,4:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Non Commn Aircraft         33         244,055         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief<br>CA-Suppl Homeowners Tax Relief<br>CA-Suppl Homeowners Tax Relief<br>CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State                                                                                                                                                                                                                                                               | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42                                                                          | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br><u>32,600</u><br>\$ 5,774,807                                                                                                                                                                                         | 2,308,441                                            | \$ -<br>-<br>-<br>-<br>-<br>-<br>-                                                             | See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | -                                                                                           | \$ -<br>20,4:<br>20,4:<br>20,4:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Racehorse Tax       33       10,000       -       -       not used       -       -       -       -       not used       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief<br>CA-Suppi Homeowners Tax Relief<br>CA-Suppi Homeowners Tax Relief<br>CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State<br>Tobacco Tax Settlement<br>Miscellaneous Revenue                                                                                                                                                                                                            | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43                                                                    | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>32,600<br>\$ 5,774,807<br>\$ 10,000,000                                                                                                                                                                               | 2,308,441                                            | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | -                                                                                           | \$ -<br>20,4:<br>20,4:<br>20,4:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Small Claims Fee         -         -         not used         -         -         not used           Court Fees & Costs         38         416,800         2,788,991         0.15         per service population, entire county         18,080         2,77           Superior Court Fees         38         69,368         2,788,991         0.02         per service population, entire county         18,080         4           Unclaimed Money         42         -         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Suppl Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EVTDA/Cabazon Funding In Lieu-Tax from So Cal Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy                                                                                                                                                                                                                                                                    | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33                                                              | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>\$ 5,774,807<br>\$ 10,000,000<br>\$ 2,265,620                                                                                                                                                                         | -<br>-<br>-<br>2,308,441<br>-<br>-<br>-<br>-<br>-    | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | -                                                                                           | \$<br>\$<br>20,4:<br><br>\$ 20,4:<br>\$<br>\$ 20,4:<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Court Fees & Costs         38         416,800         2,788,991         0.15         per service population, entire county         18,080         2,7           Superior Court Fees         38         69,368         2,788,991         0.02         per service population, entire county         18,080         4           Unclaimed Money         42         -         -         -         not used         -         -           Judgments         43         -         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Suppl Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EVTDA/Cabazon Funding In Lieu-Tax from So Cai Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy Non Commn Aircraft                                                                                                                                                                                                                                                 | 34<br>34<br>35<br>36<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33                                                  | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>\$ 5,774,807<br>\$ 10,000,000<br>\$ 2,265,620<br>244,055                                                                                                                                                              | 2,308,441                                            | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | -                                                                                           | \$<br>\$<br>20,4:<br><br>\$ 20,4:<br>\$<br>\$ 20,4:<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| Superior Court Fees         38         59,368         2,788,991         0.02         per service population, entire county         18,080         4           Unclaimed Money         42         -         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EVTDA/Cabazon Funding In Lieu-Tax from So Cal Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy Non Commn Aircraft Racehorse Tax                                                                                                                                                                                                                                                                  | 34<br>34<br>35<br>36<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33                                                  | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>\$ 5,774,807<br>\$ 10,000,000<br>\$ 2,265,620<br>244,055                                                                                                                                                              | -                                                    | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | -                                                                                           | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Unclaimed Money       42       -       -       not used         Judgments       43       -       -       not used         Cash Over-Short       42       53,105       -       -       not used         El Sobrante Land Fill       42       1,700,000       -       -       not used         Sale Of Real Estate       -       -       -       not used       -         Rebates & Refunds       42       1,500       2,788,991       0.00 per service population, entire county       18,080         Total Miscellaneous Revenue       \$       4,760,448       \$       0.17       \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Suppl Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EVTDA/Cabazon Funding In Lieu-Tax from So Cal Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy Non Commn Aircraft Racehorse Tax Small Claims Fee                                                                                                                                                                                                                  | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33<br>33                                                  | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>32,600<br>\$ 5,774,807<br>\$ 10,000,000<br>\$ 2,265,620<br>244,055<br>10,000                                                                                                                                          | -                                                    | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-                | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                             | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Judgments         43         -         -         not used           Cash Over-Short         42         53,105         -         -         not used           El Sobrante Land Fill         42         1,700,000         -         -         not used           Sale Of Real Estate         -         -         not used         -         -           Rebates & Refunds         42         1,500         2,788,991         0.00 per service population, entire county         18,080           Total Miscellaneous Revenue         \$         4,760,448         \$         0.17         \$         3,1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Suppl Homeowners Tax Relief CA-Suppl Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EVTDA/Cabazon Funding In Lieu-Tax from So Cal Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy Non Commn Aircraft Racehorse Tax Small Claims Fee Court Fees & Costs                                                                                                                                                                | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33<br>33<br>33                                            | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>                                                                                                                                                                                                                      | -<br>-<br>-<br>2,788,991                             | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>\$<br>20,4<br>\$<br>\$ 20,4<br>\$<br>\$<br>2,7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Cash Over-Short         42         53,105         -         -         not used         -         -         not used         -         -         not used         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Suppl Homeowners Tax Relief CA-Suppl Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EVTDA/Cabazon Funding In Lieu-Tax from So Cal Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy Non Commn Aircraft Racehorse Tax Small Claims Fee Court Fees & Costs Superior Court Fees                                                                                                                                            | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33<br>33<br>33<br>33<br>38<br>38                          | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>                                                                                                                                                                                                                      | -<br>-<br>-<br>2,788,991                             | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                         | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>\$<br>20,4<br>\$<br>\$ 20,4<br>\$<br>\$<br>2,7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| El Sobrante Land Fill       42       1,700,000       -       -       not used         Sale Of Real Estate       -       -       not used       -       -       not used         Rebates & Refunds       42       1,500       2,788,991       0.00 per service population, entire county       18,080         Total Miscellaneous Revenue       \$       4,760,448       \$       0.17       \$       3,1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Suppl Homeowners Tax Relief CA-Suppl Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EVTDA/Cabazon Funding In Lieu-Tax from So Cal Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy Non Comm Aircraft Racehorse Tax Small Claims Fee Court Fees & Costs Superior Court Fees Unclaimed Money                                                                                                                             | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33<br>33<br>33<br>33<br>33<br>42                          | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>                                                                                                                                                                                                                      | -<br>-<br>-<br>2,788,991                             | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>per service population, entire county<br>per service population, entire county<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Sale Of Real Estate     -     -     not used       Rebates & Refunds     42     1.500     2,788,991     0.00 per service population, entire county     18,080       Total Miscellaneous Revenue     \$ 4,760,448     \$ 0.17     \$ 3,1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EV/TDA/Cabazon Funding In Lieu-Tax from So Cal Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy Non Commn Aircraft Racehorse Tax Small Claims Fee Court Fees Unclaimed Money Judgments                                                                                                                                                                                                           | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33<br>33<br>33<br>33<br>33<br>33<br>38<br>838<br>42<br>43 | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>                                                                                                                                                                                                                      | -<br>-<br>-<br>2,788,991                             | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>per service population, entire county<br>per service population, entire county<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Rebates & Refunds         42         1,500         2,788,991         0.00         per service population, entire county         18,080           Total Miscellaneous Revenue         \$ 4,760,448         \$ 0.17         \$ 3,1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief<br>CA-Suppl Homeowners Tax Relief<br>CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State<br>Tobacco Tax Settlement<br>Miscellaneous Revenue<br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Smail Claims Fee<br>Court Fees & Costs<br>Superior Court Fees<br>Unclaimed Money<br>Judgments<br>Cash Over-Short                                                            | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33<br>33<br>33<br>38<br>38<br>42<br>43<br>42              | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br><b>\$ 2,600</b><br><b>\$ 5,774,807</b><br>\$ 10,000,000<br>\$ 2,265,620<br>244,055<br>10,000<br>416,800<br>69,368                                                                                   | -<br>-<br>-<br>2,788,991                             | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>Not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>per service population, entire county<br>per service population, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Total Miscellaneous Revenue         \$ 4,760,448         \$ 0.17           Total Operation         \$ 0.17         \$ 3,1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Interest<br>Interest-Invested Funds<br>Interest-Other<br>Total Interest<br>CA-Motor Vehicle In-Lieu Tax<br>Miscellaneous Federal and State<br>CA-Homeowners Tax Relief<br>CA-Suppl Homeowners Tax Relief<br>CA-Suppl Homeowners Tax Relief<br>CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State<br>Tobacco Tax Settlement<br>Miscellaneous Revenue<br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee<br>Court Fees & Costs<br>Superior Court Fees<br>Unclaimed Money<br>Judgments<br>Cash Over-Short<br>El Sobrante Land Fill | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33<br>33<br>33<br>38<br>38<br>42<br>43<br>42              | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>\$ 2,600<br>\$ 5,774,807<br>\$ 10,000,000<br>\$ 2,265,620<br>244,055<br>10,000<br>\$ 2,265,620<br>244,055<br>10,000<br>\$ 53,105                                                                                      | -<br>-<br>-<br>2,788,991                             | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>Not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>per service population, entire county<br>per service population, entire county<br>per service population, entire county<br>not used<br>not used<br>not used<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                     | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Suppl Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EVTDA/Cabazon Funding In Lieu-Tax from So Cal Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy Non Commn Aircraft Racehorse Tax Small Claims Fee Court Fees Unclaimed Money Judgments Cash Over-Short El Sobrante Land Fill                                                                                                                                       | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33<br>33<br>33<br>38<br>38<br>42<br>43<br>42              | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>\$ 2,600<br>\$ 5,774,807<br>\$ 10,000,000<br>\$ 2,265,620<br>244,055<br>10,000<br>\$ 2,265,620<br>244,055<br>10,000<br>\$ 53,105                                                                                      | -<br>-<br>-<br>2,788,991                             | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used             | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EVTDA/Cabazon Funding In Lieu-Tax from So Cal Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy Non Commn Aircraft Racehorse Tax Small Claims Fee Court Fees & Costs Superior Court Fees Unclaimed Money Judgments Cash Over-Short El Sobrante Land Fill Sale Of Real Estate                                                                                                                      | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33<br>33<br>38<br>38<br>42<br>43<br>42<br>42              | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>\$ 2,606,205<br>42,000<br>\$ 42,000<br>\$ 4,002<br>3,000,000<br>\$ 2,265,620<br>\$ 10,000,000<br>\$ 2,265,620<br>244,055<br>10,000<br>\$ 10,000,000<br>\$ 2,265,620<br>244,055<br>10,000<br>\$ 10,000<br>\$ 1,700,000 | 2,788,991<br>2,788,991<br>-<br>-<br>-<br>-<br>-<br>- | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>See Table 5<br>not used<br>not used<br>per capita, entire county<br>not used<br>not used | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$<br>\$ _ |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Interest Interest-Invested Funds Interest-Other Total Interest CA-Motor Vehicle In-Lieu Tax Miscellaneous Federal and State CA-Homeowners Tax Relief CA-Mandate Reimbursement Federal In Lieu Taxes Oth Gov-EVTDA/Cabazon Funding In Lieu-Tax from So Cal Fair Total Federal and State Tobacco Tax Settlement Miscellaneous Revenue Transient Occupancy Non Commn Aircraft Racehorse Tax Small Claims Fee Court Fees & Costs Superior Court Fees Unclaimed Money Judgments Cash Over-Short El Sobrante Land Fill Sale Of Real Estate Rebates & Refunds                                                                                                    | 34<br>34<br>35<br>36<br>36<br>36<br>37<br>42<br>43<br>33<br>33<br>33<br>38<br>38<br>42<br>43<br>42<br>42              | \$ 3,108,494<br>\$ 3,108,494<br>\$ 220,920,864<br>\$ 220,920,864<br>\$ 2,606,205<br>42,000<br>94,002<br>3,000,000<br>32,600<br>\$ 5,774,807<br>\$ 10,000,000<br>\$ 2,265,620<br>244,055<br>10,000<br>\$ 2,265,620<br>244,055<br>10,000<br>\$ 10,000,000<br>\$ 2,265,620<br>244,055<br>10,000<br>\$ 1,700,000<br>1,500    | 2,788,991<br>2,788,991<br>-<br>-<br>-<br>-<br>-<br>- | \$ -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$<br>20.4<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |

Footnotes:

(a) Based on County of Riverside Fiscal Year 2015-16 Recommended Budget.
 (b) Based on (1) 2,308,441 total Riverside County residents and 368,823 residents in the unincorporated sections of Riverside County per the California Department of Finance, January 1, 2015, (2) 961,100 total Riverside County employees and 86,600 employees in the unincorporated sections of Riverside County per the California Employment Development Department, October 2015, and (3) for service population calculation, employment was reduced by 50% to account for the estimated less frequent use of county public services by employees than residents.

(c) See Table 2 - Land Use Assumptions.

| Table 7 - Riverside County General Fund Financing Requirem | Paradise Valley | Eahman 15 2017 |      |
|------------------------------------------------------------|-----------------|----------------|------|
|                                                            | ]<br>]          |                | <br> |

| Inv., Fontentines         Oner         Ratchined Ennings         Contribution         Marphia         Marphia         More           16.         Å Penatistiss         Oner         Contribution         Inv.         Contribution         Inv.         Contribution         Inv.         Contribution         Contribution         Contribution         Contribution         Inv.         Contribution         Contrion         Contribution         Co                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                       |                                                  |       |      |                        |                    |             | Paradise Valley<br>February 15, 2017 | · Valley<br>15, 2017    | Paradise Velley<br>February 15, 2017 |           |                                   |                                         |            |            |                                  |  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------|-------|------|------------------------|--------------------|-------------|--------------------------------------|-------------------------|--------------------------------------|-----------|-----------------------------------|-----------------------------------------|------------|------------|----------------------------------|--|
| 1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Description                                                                                                                                                                                                                                           | EV 2015-16<br>Budget (a)<br>Page Ref.            | Fund  |      | Total                  | Inter governmental | Char<br>Ser | ges for<br>Vices                     | Licenses<br>and Permits | Fines, Forfeitures<br>& Penalties    | Other     | Retained EarnIngs<br>Contribution | General Fund<br>Contribution            | Margi      | nat<br>156 | Net General Fund<br>Contribution |  |
| 1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | General Financing Requirements                                                                                                                                                                                                                        |                                                  |       |      |                        |                    |             |                                      |                         |                                      |           |                                   |                                         |            |            |                                  |  |
| microlity         p         microlity         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Legislative and Administrative<br>Board of Supervisors                                                                                                                                                                                                | 26                                               | 10000 | 63   |                        |                    | *           |                                      | 3,368,908               |                                      |           |                                   |                                         |            | 49         | 1.716.733                        |  |
| Marchine                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Assessment Appeals Board                                                                                                                                                                                                                              | 62                                               | 10000 |      | - 004 007              |                    |             | 0 110 270                            | t ()                    | •                                    | 911.91    |                                   | 1,799,1                                 |            | e e        | -<br>899,559                     |  |
| International constraints         In                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Executive Office                                                                                                                                                                                                                                      | 16                                               | 22430 |      | 4,021,397              |                    |             |                                      | 0                       |                                      | 1,439,00  |                                   |                                         |            |            |                                  |  |
| Control         Control <t< td=""><td>Casa Blanca Clinic Pass-Thru</td><th>86</th><td>22850</td><td></td><td>226.215</td><td></td><td></td><td>а.</td><td>×</td><td>. \</td><td>226.21</td><td></td><td></td><td>- NA</td><td></td><td>,</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Casa Blanca Clinic Pass-Thru                                                                                                                                                                                                                          | 86                                               | 22850 |      | 226.215                |                    |             | а.                                   | ×                       | . \                                  | 226.21    |                                   |                                         | - NA       |            | ,                                |  |
| Construction         Construction<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Cabazon CRA Infrasfructure                                                                                                                                                                                                                            | 86<br>                                           | 30360 |      | 50                     |                    |             | • '')                                | k⊃ I                    | ын .                                 | 227.630   |                                   |                                         | - N        |            |                                  |  |
| Control         E         Control         Contro                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Wine Country Infrastructure                                                                                                                                                                                                                           | 66                                               | 22300 |      | 200                    |                    |             | сь.<br>-                             | 1 7                     |                                      |           |                                   |                                         | - NA       | _          |                                  |  |
| Interfactor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | RDA Capital Improvements                                                                                                                                                                                                                              | 66                                               | 31540 |      | 26,547,752             |                    |             | 1                                    |                         | . 1                                  | 28,247,18 |                                   |                                         | a .        | 70         | ,<br>27 777 464                  |  |
| Control         Control <t< td=""><td>Contribution to Other Funds</td><th>100</th><td>10000</td><td></td><td>62,237,151</td><td>1</td><td></td><td>, con c</td><td>1</td><td>7 976 439</td><td></td><td></td><td>1.901.13</td><td></td><td>%</td><td>1.901.134</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Contribution to Other Funds                                                                                                                                                                                                                           | 100                                              | 10000 |      | 62,237,151             | 1                  |             | , con c                              | 1                       | 7 976 439                            |           |                                   | 1.901.13                                |            | %          | 1.901.134                        |  |
| Manual constration         Constratind         Constration         Constration <td>Court Subfund</td> <th>100</th> <td>10000</td> <td></td> <td>9,174,166<br/>2,400,749</td> <td></td> <td></td> <td>50.000</td> <td>( )</td> <td>200'019'1</td> <td></td> <td></td> <td>2,350,74</td> <td></td> <td>%</td> <td>2,350,749</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Court Subfund                                                                                                                                                                                                                                         | 100                                              | 10000 |      | 9,174,166<br>2,400,749 |                    |             | 50.000                               | ( )                     | 200'019'1                            |           |                                   | 2,350,74                                |            | %          | 2,350,749                        |  |
| International<br>and antional<br>control control         10         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Legislative Litigation Services                                                                                                                                                                                                                       | 102                                              | 10000 |      | 10.760.659             |                    |             | 56,643                               | ×                       | 2,808,398                            | 1.75      |                                   |                                         |            | *          | 7,893,864                        |  |
| Mathematication<br>And Addition<br>Addition<br>and Addition<br>and Addition<br>Addition<br>and Addition<br>Addition<br>and Addition<br>Addition<br>Addition<br>Addition<br>Addition<br>Addition<br>Addition<br>Addition<br>Addition<br>Addition<br>Addition<br>Addition<br>Addition                             | Solar Revenue Fund                                                                                                                                                                                                                                    | 102                                              | 22840 |      | 1,357,404              | <i>1</i> 2         |             | 352,872                              | k) (                    | 657,000                              |           | 347,532                           |                                         | - 503      | ~ ~        |                                  |  |
| Contribution         Contribution<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Legislative /Admin Services                                                                                                                                                                                                                           | ł                                                | 10000 |      | ,<br>100 001           |                    |             | 240 000                              | 6.5                     |                                      | 50.00     |                                   |                                         | - AN       |            |                                  |  |
| International<br>and productional<br>and and productional                                                                                                                                                       | CFD/AD Administration<br>Total Legislative and Administrative                                                                                                                                                                                         | 104                                              | 22050 | 69   |                        |                    | 49          |                                      | 3,368,908               |                                      | 31,818,93 |                                   | 63                                      |            |            | 76,999,189                       |  |
| Internation<br>(according<br>according<br>(according<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according)<br>(according) |                                                                                                                                                                                                                                                       |                                                  |       |      |                        |                    |             |                                      |                         |                                      |           |                                   |                                         |            |            |                                  |  |
| International         97         7000         714121         5         5500         7.4421         5         5000         7.4421         5         7.0000         7.4421         5         7.0000         7.4421         5         7.0000         7.4421         5         7.0000         7.444.160         7.0000         7.444.160         7.0000         7.444.160         7.0000         7.444.160         7.0000         7.444.160         7.0000         7.444.160         7.0000         7.444.160         7.0000         7.444.160         7.0000         7.444.160         7.0000         7.444.160         7.0000         7.444.160         7.00000         7.444.160         7.00000         7.444.160         7.00000         7.444.160         7.00000         7.444.160         7.00000         7.00000         7.444.160         7.00000         7.444.160         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.00000         7.000000         7.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Assessor                                                                                                                                                                                                                                              | 104                                              | 10000 | •7   | 26,908,893             |                    | 69          |                                      | 2                       | •5                                   | 1,935,15  | ••                                | 12                                      |            |            | 6,043,357<br>349,424             |  |
| Mathematication         Substant                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Assessment Appeals Board                                                                                                                                                                                                                              | 97                                               | 10000 |      | 1.081.861              |                    |             | 385,000                              |                         | Ξ,                                   |           |                                   | 2,137,49                                |            |            | 1,068,748                        |  |
| Mark Mark Mark Mark Mark Mark Mark Mark                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Auditor-controller                                                                                                                                                                                                                                    | 601<br>105                                       | 33600 |      | 11.278.219             |                    |             | 3,661,293                            | 0                       |                                      | 1,829,15  |                                   |                                         |            | _          |                                  |  |
| Inter         000         00000         00000         000000         000000         000000         000000         000000         000000         000000         000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Litemel Audits                                                                                                                                                                                                                                        | 106                                              | 10000 |      | 1,664,568              |                    |             | ar                                   | 4                       | •                                    |           | ,                                 | 1,664,56                                |            | ç,         | 832,284                          |  |
| Image         Image <th< th=""><th>ACO: Payroll Services</th><th>106</th><th>10000</th><th></th><th>802.628</th><th></th><th></th><th>802,628<br/>8 804 447</th><th>x )</th><th>a a</th><th></th><th></th><th>(22,673,29</th><th></th><th>o .o</th><th>(11,336,647)</th></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | ACO: Payroll Services                                                                                                                                                                                                                                 | 106                                              | 10000 |      | 802.628                |                    |             | 802,628<br>8 804 447                 | x )                     | a a                                  |           |                                   | (22,673,29                              |            | o .o       | (11,336,647)                     |  |
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Cowcap Reimbursement<br>Treasurer-Tax Collector                                                                                                                                                                                                       | 107                                              | 10000 |      | 14,462,122             |                    | -           | 0.142,190                            |                         | 3,444,388                            | 3,80      | ,                                 | 871.7                                   |            | ,e ,       | 435,872                          |  |
| 103       1000       5       1500.000       5       5       5       5       5       5       5       5       1500.000       25%         103       10000       5       10000       5       10000       5       10000       5       10000       5       10000       5       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       10000       2       2       2       2       2       2       10000       2       2       10000       2       2       10000       2       2       10000       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2       2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Purchasing                                                                                                                                                                                                                                            | 113                                              | 10000 |      |                        |                    | 4           | 1.331.052                            |                         | 3,444,389 \$                         | 34,30     | 49                                | 69                                      |            | -          | (1.999,917)                      |  |
| 101       1000       5       15000       5       15000       5       15000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       150000       5       5       150000       5       5       150000       5       5       150000       5       150000       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 <t< th=""><th>Total Finance</th><th></th><th></th><th>0</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th>Î</th><th></th><th></th></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Total Finance                                                                                                                                                                                                                                         |                                                  |       | 0    |                        |                    |             |                                      |                         |                                      |           |                                   |                                         | Î          |            |                                  |  |
| 107       1000       5.266.662       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.000       3.67.0000       3.67.0000       3.67.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Counsel<br>Count Transcripts                                                                                                                                                                                                                          | 103                                              | 10000 | 45   |                        |                    |             |                                      | 54.2                    |                                      |           |                                   | \$                                      |            |            | 375,000<br>1 059 575             |  |
| 104       1000       5       10144231       5       5       7783304       5       5       2360327       5       5       5       60%         ell       22000       5       10144231       5       7783304       5       7783304       5       5       2360327       5       5       6       6       6       6       6       7783304       5       5       7783304       5       5       2360327       5       5       6       6       6       6       6       7783304       5       5       77833075       5       6       6       77833075       5       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       7       <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | County Counsel<br>Totai Counsel                                                                                                                                                                                                                       | 107                                              | 1000  | 69   | 4.4                    |                    | 69          |                                      |                         |                                      |           | 47                                | \$                                      | 0.020      | 4.0.4.0    | 1,434,526                        |  |
| Internation     101     1000     5     101/14/201     5     7/33/304     5     5     2/36/327     5     5     5       101     1000     5     9.566.55     5     105.000     5     1/14/150     5     5     6     3/33/375     50%       station     111     10000     5     9.566.55     5     105.000     5     1/14/150     5     5     8     3/33/375     50%       station     111     10000     5     4.532.582     5     4.532.582     5     8     3/33/375     50%       Management     111     10000     6     6.078.702     5     5     5     50%       Management     111     10000     5     4.532.582     5     5     5     50%       Management     111     10000     5     4.532.682     5     5     5     5     5       Management     112     10000     5     14.177.348     1.773.448     1     7     5       Management     112     10000     5     5     5     5     5     5       Management     112     10000     5     1.40.000     5     5     5     5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Personnel                                                                                                                                                                                                                                             | 101                                              | 1000  | ٠    |                        |                    |             |                                      |                         |                                      | 2,360,92  |                                   | 69                                      | 50%        |            | £                                |  |
| Interface       101       1000       5       9.596,525       5       105,000       5       114,150       5       5       40,000       5       5       6.333,375       50%         stration       111       10000       5       4.532,582       5       4.532,582       5       4.532,582       5       5       6.333,375       50%         ktration       111       10000       5       4.532,582       5       4.532,582       5       5       6.333,375       50%         Management       111       10000       6.078,702       5       5       5       5       5       5       50%         Management       112       10000       6.078,702       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Rideshare                                                                                                                                                                                                                                             |                                                  | 22000 |      |                        |                    |             |                                      |                         |                                      | 2.360.92  | 47                                |                                         | • •        | 100.0      | •                                |  |
| 107       1000       5       9,596,525       5       105,000       5       1,14,160       5       5       4,0000       5       6,339,375       5       8,339,375       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       8,339,375       5       5       5       8,339,375       5       5       5       8,339,375       5       5       5       6,376       5       6,376       5       7       5       6,376       5       6,376       5       6,376       5       7       5       7       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Total Personnel                                                                                                                                                                                                                                       |                                                  |       | ~    |                        |                    |             |                                      |                         |                                      |           |                                   |                                         | ĩ          |            |                                  |  |
| \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Elections<br>Booteners of Victory                                                                                                                                                                                                                     | 107                                              | 10000 | . 45 |                        |                    | ŝ           | 1,114,150 \$                         |                         |                                      | 40,00     |                                   |                                         |            |            | 4,169,688                        |  |
| Attalion       111       10000       \$ 4,532,582       \$ 4,532,562       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 5       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078       \$ 7,593,078                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Total Elections                                                                                                                                                                                                                                       | i                                                |       | 69   |                        |                    | 64          | 1,114,150 \$                         |                         | 121                                  | 40,00     | 49                                | 4                                       | 2          |            | 4, 169,688                       |  |
| 10000         6.078.702         6.078.702         6.078.702         1.773.448         1.773.448         1.773.448         1.773.448         1.773.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.448         1.753.478 <th 1.<="" td=""><td>Property Management<br/>Facil-Mot: Administration</td><th>111</th><td>1000</td><td>49</td><td></td><td>.51</td><td>so.</td><td>4,532,582 \$</td><td>•</td><td>,</td><td></td><td>•</td><td>69</td><td>509</td><td>**</td><td></td></th>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <td>Property Management<br/>Facil-Mot: Administration</td> <th>111</th> <td>1000</td> <td>49</td> <td></td> <td>.51</td> <td>so.</td> <td>4,532,582 \$</td> <td>•</td> <td>,</td> <td></td> <td>•</td> <td>69</td> <td>509</td> <td>**</td> <td></td> | Property Management<br>Facil-Mot: Administration | 111   | 1000 | 49                     |                    | .51         | so.                                  | 4,532,582 \$            | •                                    | ,         |                                   | •                                       | 69         | 509        | **                               |  |
| 111         10000         6.078.702         0.076.702         1.773.448         7.753.448         7.653.078           112         10000         2.049.617         149.081         1.773.448         7.653.078           112         10000         15.660.247         7.929.427         149.081         7.742         7.553.078           112         10000         15.660.247         7.929.427         7.929.427         7.653.078         7.653.078           112         10000         15.660.247         7.929.427         7.929.427         5.653.078         7.653.078           112         10000         15.660.247         7.929.427         5.929.427         5.77.42         5.7.693.078           113         20100         15.660.247         7.929.427         5.91.11.190 \$.5.57.148         5.87.148 \$.5.178         5.87.148 \$.5.178         5.87.148 \$.5.178         5.87.148 \$.5.178         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.148         5.87.1488         5.87.1488         5.87.1488                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Facil-Mgt: Design & Construct                                                                                                                                                                                                                         |                                                  | 10000 |      | 1                      | 5                  |             | 1                                    | ı j                     |                                      |           |                                   |                                         | 206<br>206 |            |                                  |  |
| 112 10000 15,860.247 7,929,427 7,929,427 2,017,142 - (199,5,0)<br>30100 <b>3 28,521,148 \$ \$ 18,669,792 \$ \$ \$ 127,086 \$ 2,011,190 \$ 5 \$ 7,693,078</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Facil-Mgt: Project Management<br>Eacil-Mnd: Parkino                                                                                                                                                                                                   | 11 12                                            | 10000 |      | 6.078.702<br>2.049.617 | • 8                |             | 6,0/8,/02<br>149,081                 | ÷                       | 127,088                              | 1,773,44  |                                   | - C C C C C C C C C C C C C C C C C C C |            | - P - 1    |                                  |  |
| utu <u>s 28-521,148 s - 5 19,689,792 s - 5 127,088 s 2,011,190 s - 5</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Facil-Mgt: Energy Management                                                                                                                                                                                                                          | 112                                              | 10000 |      | 15,860,247             |                    |             | 7,929,427                            |                         |                                      | 237.74    |                                   | 10.069.1                                |            | 5          | o'040'033                        |  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Facil-Mgt: Facilities Cap Proj<br>Total Property Management                                                                                                                                                                                           |                                                  | 30100 | 675  |                        |                    | \$          |                                      | e X                     |                                      | 2,011,19  |                                   | \$ 7,693,07                             |            | 47         | 3,846,539                        |  |

P.IRCLNGisrieus Land Company/Paradise Valley/FIA/AI Phase FIA/Daradise Valley FIA Ali Phases - 2017-02-15

|                                                                                                                                                                         |                   |                                                    | -                                                                          | Table 7 - Riverside County             | Exhibit A - Fisi<br>/ General Fund Finan<br>Parad                                     | Exhibit A - Fiscal Impact Analysis<br>ral Fund Financing Requirements E<br>Paradise Valley<br>Fahruary 15, 2017 | E.mhbit A - Fiscal impact Analysis<br>County General Fund Financing Requirements Budget, Net of Revenue Sources<br>Paradias Valla<br>Exhance 16: 2017 | rces                                                              |                                                                                                  |                                                 |                                       |                                                 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------------------|----------------------------------------------------------------------------|----------------------------------------|---------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|-------------------------------------------------|---------------------------------------|-------------------------------------------------|
| Description                                                                                                                                                             | Page Ref.         | Fund                                               | Total                                                                      | Intergóvernmental                      | Charges for<br>Services                                                               | Licenses<br>and Permits                                                                                         | Fines, Forfeitures<br>& Penaitles                                                                                                                     | Other                                                             | Retained Earnings<br>Contribution                                                                | General Fund<br>Contribution                    | Marginal<br>Increase                  | Net General Fund<br>Contribution                |
| Plant Acquistition<br>Accumulative Capital Outlay<br>Capital Improvement Program<br>Tehenor Securitization                                                              | 99<br>103<br>103  | 30000<br>30700<br>30700                            | \$ 1,495,550<br>10,317,874<br>3,815,200                                    | 342 1 1                                | , <b>19</b>                                                                           | 4 4 A                                                                                                           | 49<br>1 1 1<br>19                                                                                                                                     | 1,495,550<br>3,835,000<br>380,000                                 | \$<br>6,482,874<br>3,435,200                                                                     | 89                                              | N NA<br>NA<br>NA                      |                                                 |
| rosecco securitization<br>EDA: Blythe Const & Land<br>EDA: Themal Const & Land<br>EDA: Hemel-Evan Const & Land                                                          | 3                 | 22350<br>22350<br>22350                            |                                                                            | * ((8)) *                              | в. қ. қ.                                                                              |                                                                                                                 | 6 1 1                                                                                                                                                 |                                                                   |                                                                                                  |                                                 | NA NA                                 |                                                 |
| EUA. Territeryen Yonne a Land<br>EDA: Frenteryen Val Consir & Land<br>EDA: Capital Projects<br>Fire: Const & Land Acq<br>Total Plant Acquisition                        | 112<br>110        | 22350<br>30100<br>30300                            | 148,327,933<br>1,185,502<br><b>165,122,059</b>                             |                                        | 147.720.430<br>\$ 147.720.430                                                         |                                                                                                                 | 09<br>1 1 1 1                                                                                                                                         | 607,503<br>6,318,053                                              | -<br>1,165,502<br>\$ 11,083,576                                                                  |                                                 | ¥ % %                                 | es.                                             |
| Promotion<br>EDA: Administration<br>EDA: Mitigation Fund<br>EDA: Amin Soburdo<br>EDA: Economic Development Progr<br>EDA: Fair National Date Festival<br>Total Promotion | 108<br>109<br>110 | 21100<br>32710<br>21100<br>21100<br>22200          | s 4,580,034<br>10,000<br>818,387<br>5,180,124<br>4,179,628<br>s 14,778,173 | 1 ) I C                                | \$ 4.579.734 (<br>5,000<br>123.387<br>384.23<br>385,423<br>25,000<br><b>5,109,044</b> |                                                                                                                 | 60 <b>60</b>                                                                                                                                          | 10,300<br>5,000<br>695,000<br>4,781,701<br>4,177,128<br>9,669,129 | 5 F F F F                                                                                        | <i>v</i> v                                      | A A A A A A A A A A A A A A A A A A A |                                                 |
| Other General<br>Contribution to Other Funds<br>Court Sub-Eurds<br>Successon Agency to the RDA<br>Successon Agency to the RDA<br>Successon Agency to the RDA            | :                 | 10000<br>10000<br>25000<br>32700<br>37100<br>37250 | 8 I A A F                                                                  |                                        | 40<br>60                                                                              |                                                                                                                 | **                                                                                                                                                    | 1 1 1 1 1 1 0<br>1<br>1                                           | s<br>443<br>600 F F F F F F F                                                                    | 49                                              | 100%<br>100%<br>NA<br>NA<br>NA<br>NA  | •                                               |
| Milligatine Project Ops<br>Developer's Impact Fee Ops<br>Surveyor<br>Geographical Information Syst<br>E O subturnel Budgar<br>Total Other General                       | 101<br>110<br>113 | 30500<br>30500<br>20260<br>22570<br>10000          | 28,006,000<br>28,006,000<br>4,955,402<br>1,892,601<br>35,496,103           |                                        | 4.110,600<br>4.753,059<br>4.728,601<br>1.728,601<br><b>\$ 10,792,260</b>              |                                                                                                                 | ↔<br>•                                                                                                                                                | 277-000<br>199.343<br>164.000<br>639,843                          | <b>\$</b> 54                                                                                     |                                                 | NA<br>NA<br>100%                      | 60                                              |
| Total General Financing Requirements                                                                                                                                    |                   |                                                    | <b>\$</b> 449,882,960                                                      | \$ 140,000 \$                          | 241,497,332                                                                           | \$ 3,368,908 \$                                                                                                 | \$ 14,307,407 \$                                                                                                                                      | 56,561,484                                                        | \$ 38,640,678 \$                                                                                 | 95,267,151                                      | + <b> </b>                            | \$ 84,450,025                                   |
| Public Protection<br>Judicial<br>Contribution to Trial Court<br>Contribution to Trian<br>Court Facilities                                                               | 127<br>127        | 10000<br>10000                                     | \$ 29.482.850<br>560.014<br>4.895.120<br>667.474                           | 693                                    | - (8) + ()<br>                                                                        | 85 F F F                                                                                                        | 69<br>1901 - 19 19<br>193                                                                                                                             | <u>б</u> ж. с. и                                                  |                                                                                                  | 5 29,482,840<br>560,014<br>4,895,120<br>567,471 |                                       | \$ 7.370.710<br>140.004<br>1.223.780<br>141.868 |
| Grand Jury Admin<br>Court Transcripts<br>District Attorney: Forminal<br>District Attorney: Forensics<br>Child Support Services                                          | 120<br>130<br>130 | 10000<br>10000<br>10000                            | 97,427,602<br>600,000<br>35,267,754                                        | 34,399,986<br>34,399,986<br>35,260,154 | 2,551,500                                                                             |                                                                                                                 | 109.300<br>600,000                                                                                                                                    | 380,000<br>7,600                                                  | 18 AT 1654 18                                                                                    | 59,986,816                                      |                                       | -<br>14,996,704<br>-                            |
| Alternate Fublic Defender<br>Indigent Defense<br>Capital Defender<br>Public Defender<br>Totel Judicial                                                                  | 128<br>131<br>131 | 10000<br>10000                                     | 11,005.500<br>36,434,540<br><b>215,240,851</b>                             | 1,859,859                              | 105,000<br>207,326<br>\$ 2,863,826                                                    |                                                                                                                 | \$ 002'602                                                                                                                                            | 387,610                                                           | 9<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 10,900,500<br>33,367,255<br>139,760,016         | 25%<br>25%                            | 2,725,125<br>-<br>8,341,814<br>\$ 34,940,004    |

D.... 10 .f 2E

P:URCL/Glonious Land Company/Paradise Valley/FIA/All Phase FIA/Paradise Valley FIA All Phases - 2017-02-15

| Here         Total         Intergove           of.         Fund         Total         Intergove           of.         10000         \$         12,140,591         \$           10000         \$         12,140,591         \$         \$           10000         \$         12,140,591         \$         \$           10000         \$         12,140,591         \$         \$           10000         \$         12,140,591         \$         \$           10000         \$         12,149,593         \$         \$           22256         5,146,723         \$         \$         \$           222256         5,146,802         \$         \$         \$           20000         \$         214,468,243         \$         \$           10000         \$         214,468,243         \$         \$           10000         \$         230,633,754         \$         \$           10000         \$         214,468,243         \$         \$           10000         \$         214,602,53         \$         \$           10000         \$         214,602,53         \$         \$           100000         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Mitergovernmential<br>7,000 \$<br>15,838,143,725<br>55,414,775<br>16,835,104<br>1,112,104<br>1,112,104<br>90,257,907 \$ | Charges for Licenses<br>Services and Permits |              |                                   |               |                                   |                              |                      |     |                                  |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------|----------------------------------------------|--------------|-----------------------------------|---------------|-----------------------------------|------------------------------|----------------------|-----|----------------------------------|
| Instration         131         10000         5         12,140,591         5           Instration         122         10000         5         14,40,591         5           Instration         122         10000         5         14,40,591         5           Security         124         10000         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,709         56,667,872         56,667,872         56,667,872         56,667,872         56,667,872         56,667,872         56,748,723         56         74,121,86         51,748,728         5         47,173,737         56,748,723         56         74,121,86         51,748,723         5         47,137,4374         56,748,723         55,748,723         5         44,12,728         5         44,137,43         55,748,723         5         56,748,723         5         66,963,423         5         56,748,723         5         66,748,723         5         66,748,723                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                         |                                              | Ì            | Fines, Fortettures<br>& Penattles | Other C       | Retained Earnings<br>Contribution | General Fund<br>Contribution | Marginal<br>Increase | Net | Net General Fund<br>Contribution |
| Injectration 121 1000 5 12,10,561 5 1 5 1 5 1000 1 12,171,22,33 6 6 100 1 12, 171,72,233 6 6 100 1 12, 171,72,233 6 6 100 1 12, 171,72,233 1 125 6 100 1 12, 171,72,233 1 125 6 100 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,72,233 1 125 1 1000 1 12, 171,938 1 1000 1 12, 171,938 1 1000 1 12, 171,938 1 1000 1 12, 173,938,176 5 1 1000 1 12, 174,938 1 1000 1 12, 173,938,176 5 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 12, 126 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 1000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 10000 1 13, 171,938 1 11,00000 1 13, 171,938 1 11,00000 1 13, 171,93                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                         |                                              |              |                                   | •             |                                   |                              | 70162                |     | - 44 F F F                       |
| ond         122         10000         51,44,336           r/Services         134         10000         51,44,336           r/Services         134         10000         51,44,335           r/Services         135         22250         52,16,502           r/Services         135         22255         53,64,472,233           r/Services         137         10000         65,54,44           r/Services         137         22255         5,216,502         5,216,502           r/Services         137         10000         12,414,524         5           rections         137         10000         12,24,374         5           amin & Support         137         10000         12,24,374         5           versite half         137         10000         5,14,323         5           versite half         137         10000         5,14,324         5           versite half         137         10000         5,14,324         5           versite half         137         10000         5,14,324         5           versite half         137         10000         5,14,323         5           versite half         137         10000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 55,464,775<br>16,866,14,775<br>16,966,14,775<br>1,112,104<br>1,112,104<br>90,257,907 \$                                 | 1,820,249 \$                                 | 84,000 \$    | 1                                 | ¢             | ю<br>1. 1                         | 10.229.342                   |                      | •   | 0,114,6/1<br>14 758 607          |
| olicitation         132         10000         311,432,233           Security         134         10000         311,432,233           Security         134         10000         311,432,233           DNA         135         22260         55,544           DNA         135         2200         55,544           DNA         137         2250         55,164           DNA         137         2250         53,534           DNA         137         2200         51,44,86,243         5           Ornection         137         10000         12,54,91,264         5           Admin & Support         137         10000         51,44,86,243         5           Admin & Support         137         10000         51,44,86,243         5           Admin & Support         137         10000         5,24,34,374         5           Admin & Support         137         10000         5,24,34,374         5         24,13,24,374           Security         137         10000         5,24,34,374         5         24,14,35         5           Admin & Support         133         10000         5,24,34,35         5         24,14,35         5         24,14,3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 16,816,705<br>16,885,104<br>1,112,104<br>90, <b>257,907</b>                                                             | 17,841,041                                   | 4,/00        | 16 600                            | 44<br>00 700  |                                   | RA 255 048                   |                      |     | RE 766 049                       |
| Totantical<br>Insertion         Totantica                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1,112,104<br>90,257,907                                                                                                 | 1/2/001/83/                                  | 017.00       | nne'et                            | 118           | 1                                 | 5,704,447                    | ,                    |     | 5,704,447                        |
| Torrection         13         10000         12.7741358         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650         5.31.650                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 112,104                                                                                                                 |                                              | 61           | 2                                 | i i           | *                                 | 655,544                      |                      |     | 655,544                          |
| Display         22250         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602         5,16,602 <th< td=""><td>257,907</td><td>775.841</td><td>×</td><td>9</td><td>1,247,164</td><td>• 2</td><td>9,606,829</td><td>÷</td><td></td><td>9,606,829</td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 257,907                                                                                                                 | 775.841                                      | ×            | 9                                 | 1,247,164     | • 2                               | 9,606,829                    | ÷                    |     | 9,606,829                        |
| DNA         136         22250         551.57           Photo         137         2226         551.57           Photo         137         220.53         5           Referencin         133         10000         5         214.468.243         5           Annin & Support         133         10000         5         214.468.243         5           Annin & Support         137         10000         5         214.468.243         5           Annin & Support         137         10000         5         214.468.243         5           Annin & Support         137         10000         5         216.468.243         5           Annin & Support         137         10000         5         216.714         5           Annin & Support         133         10000         5         216.26.24         5           Annin Stone         133         10000         5         260.54.23         5         5           Annin Stone         133         10000         5         26.748.72         5         5           Annin Stone         133         10000         5         260.54.23         5         5           Annin Stone         100000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 257,907                                                                                                                 | 4,848,912                                    | 4            | Ð,                                | 367,590       | 2                                 | •                            | AN I                 |     | •                                |
| Photo         137         22260         230,533         230,533         230,533         241,219,663         5         241,219,663         5         241,219,663         5         241,219,663         5         241,219,663         5         241,219,663         5         241,219,663         5         241,219,663         5         241,219,663         5         241,219,663         5         241,219,653         5         241,219,653         5         241,219,653         5         241,219,653         5         241,219,653         5         241,219,633         5         241,219,633         5         241,213,63         5         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63         241,213,63                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 257,907                                                                                                                 | 350,757                                      | a s          | x.                                | 500           |                                   |                              | NA<br>NA             |     |                                  |
| Interction         133         10000         \$         214,488,243         \$           ections         137         10000         \$         214,488,243         \$           wendle Half         137         10000         \$         214,488,243         \$           wendle Half         137         10000         \$         215,556,053         \$           wendle Half         137         10000         \$         215,556,053         \$           itention and Correction         137         10000         \$         12,5781,236         \$           on: Foreat         138         10000         \$         126,566,053         \$         3           on: Contracts         138         10000         \$         126,513,55         \$         \$           on: Contracts         139         10000         \$         126,523         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$ <t< td=""><td></td><td>202,907,310 \$</td><td>124,973 \$</td><td>15,500 \$</td><td>1,704,096 \$</td><td></td><td>126,209,907</td><td></td><td>69</td><td>121,095,236</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                         | 202,907,310 \$                               | 124,973 \$   | 15,500 \$                         | 1,704,096 \$  |                                   | 126,209,907                  |                      | 69  | 121,095,236                      |
| Interction         133         10000         \$         214,488,243         \$           ection         137         10000         \$         214,488,243         \$           ownia K support         137         10000         \$         214,488,243         \$           ownia K support         137         10000         \$         213,437         \$         \$         340,000,561         \$         \$         340,000,561         \$         \$         340,000,561         \$         \$         340,000,561         \$         \$         340,000,561         \$         \$         340,000,561         \$         \$         340,000,561         \$         \$         340,000,561         \$         \$         \$         340,000,561         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                         |                                              |              |                                   |               |                                   |                              |                      |     | 1                                |
| ections<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>actions<br>act                                                                                                                                                                                                          | 0 000 000 00                                                                                                            | 0 010 COD 0                                  |              | 2 DAE 480 8                       | 3 100 DAD S   | eA<br>2                           | 122 742.069                  | 20%                  | 47  | 61.371.035                       |
| amine support 137 10000 14,234,374 10000 14,224,375 1000 14,224,375 10000 14,224,376 15 1000 15 155,161,26 15 1000 15 155,161,26 15 1000 15 155,161,26 15 1000 15 155,162,26 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 1000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 15 10000 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 800,000                                                                                                                 | C.040,033 &                                  |              |                                   |               |                                   | 9.218,720                    |                      | \$  | 4,609,360                        |
| Derivation         17         10000         54,451,651         5           Identition and Correction         13         10000         5,748,1236         5           Identition and Correction         133         10000         5,748,1236         5           Identition and Correction         133         21000         5,748,722         5           Identition         140         10000         5,748,722         5           Identition         141         10000         5,748,722         5           Identition         128         10000         5,748,722         5           Identition         128         10000         5,748,722         5           Identition         128         10000         5,748,722         5           Identitinstrated         128         1000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 26 126 479                                                                                                              | 300.000                                      |              |                                   |               | •                                 | 17,897,902                   |                      |     | 8,948,951                        |
| Iteration and Correction         5         340,800,561         5           on: Foreat         138         10000         \$         125,781,236         5           entities         139         21000         \$         125,781,236         5           on: Contracts         139         21000         \$         125,781,236         5           on: Contracts         139         21000         \$         125,781,236         5           on: Contracts         139         10000         \$         126,48,55         5           ontestioner         140         10000         \$         5,748,722         \$           ately         ately         10000         \$         5,748,722         \$           ately         10000         \$         5,748,722         \$         \$           ately         10000         \$         5,748,722         \$         \$           ately         10000         \$         10000         \$         5,748,722         \$           ately         10000         \$         10000         \$         12,354,145         \$           ately         10000         \$         10000         \$         12,354,145         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 57.472.924                                                                                                              | 1.906.811                                    |              |                                   |               | •                                 | 10,352,116                   | 50%                  |     | 5,176,058                        |
| On: Forest         138         10000         \$         125,781,236         \$           rest         139         21000         \$         125,781,236         \$           rest         139         21000         \$         125,781,236         \$           on: Contracts         139         21000         \$         25,636,606         \$           on: Contracts         139         10000         \$         5,748,722         \$         \$           ately         140         10000         \$         5,748,722         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 168,591,824 \$                                                                                                          | 4,853,410 \$                                 | *?<br>•      | 3,945,480 \$                      | 3,199,040 \$  | 69<br>1                           | 160,210,807                  | Ĭ                    | \$  | 80,105,404                       |
| On:         Forsat         138         10000         \$         125.731.236         \$         1           rest         139         21000         \$         55.65.265         \$         1           rest         139         21000         \$         55.65.265         \$         1           on:         Contracts         139         21000         \$         55.65.265         \$         1           cition         139         21000         \$         55.63.036,796         \$         \$         \$         56.69.605         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                         |                                              |              |                                   |               |                                   |                              |                      |     |                                  |
| rest 139 21000 55.58.262<br>or. Contracts 139 1000 55.58.262<br>e Protection 140 10000 5.55.82.952<br>activities 140 10000 5.748.722 5<br>activities 141 10000 5.748.723 5<br>activities 141 10000 5.748.723 5<br>activities 141 10000 5.748.725 5<br>activities 141 10000 5.748.725 5<br>activities 142 20000 5.748.725 5<br>activities 140 2.2500 161.228<br>activities 140 2.2500 161.228<br>activities 140 2.25500 161.784<br>activities 140 2.25500 161.784<br>activities 142 10000 8.770.174<br>activities 142 10000 8.770.174<br>activities 142 10000 13.361.784<br>activities 142 10000 13.361.784                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 16,631,297 \$                                                                                                           | 55,931,981 \$                                | 49           | 1                                 | 584,858       | 49<br>1                           | 52,633,100                   |                      | 60  | •                                |
| or. Contracts         139         10000         8.5.63,038,796         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 487,885                                                                                                                 | Ē.                                           | i/           | 3                                 | 53,075,067    | '                                 |                              | NA NO                |     | •                                |
| Protection         140         10000         5         5/746/72         5           Commissioner         141         10000         5         5/746/72         5           Commissioner         141         10000         5         5/746/72         5           Commissioner         141         10000         5         1/2354/145         5           Discription         128         10000         5         1/2354/145         5           Preconder         128         10000         5         1/2354/145         5           Preconder         128         10000         5         1/2356/145         5           Preconder         129         10000         5         1/245         5           Administrator         129         10000         5         1/245         5           Recorder         129         10000         5         1/245         5           Information         141         20200         9/31/312         2         5           Information         140         20200         9/31/312         5         5           Information         141         20000         8/30/174         5         5         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 17 119 182 \$                                                                                                           | 139.626.589 \$                               | 07           |                                   | 53,659,925 \$ | 67                                | 52,633,100                   |                      | 67  |                                  |
| Lion Langer 140 1000 5 5,748,722 5 Commissioner 140 1000 5 5,748,722 5 Commissioner 141 10000 5 5,748,722 5 Commissioner 141 10000 5 1,020,000 5 1,020,000 5 Commissioner 128 10000 5 Commissioner 128 10000 5 Commissioner 128 10000 5 Commissioner 138 100000 5 Commissioner 138 10000 5 Commissioner 138 10000 5 Co                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                         |                                              |              |                                   |               |                                   |                              |                      |     |                                  |
| Commissioner         140         10000         5         7,40,122         3           Commissioner         141         10000         5         7,354,145         5           Cleck Ellin Sys.         128         10000         5         1,000,000         5           Cleck Ellin Sys.         128         10000         5         1,000,000         5           Cleck Ellin Sys.         129         10000         5         16,000,000         5           Cleck ellin Sys.         129         10000         5         16,152         5           Recorder         129         10000         5         16,415         5           Recorder         129         10000         5         16,415         5           Norment         120         22500         164,122         5         16,416         5           Norment         140         20200         950,196         6,70,174         16,010,174           Ing         20500         141         10000         8,70,174         16,010,174           Ing         20500         14,10000         8,70,174         176,010,174         176,010,174           Ing         20500         10000         8,333,777                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | a 000 134 C                                                                                                             | 2 200 100 E                                  | 34.000 \$    | 35 000 \$                         | •A            | 69<br>1                           | 842.622                      | 20%                  | 63  | 421,311                          |
| arety<br>disclicit/fispection<br>Biscrg Elm. Sys. 128 10000 <b>\$ 1,000,000 <b>\$</b><br/>Refected to 128 10000 <b>\$ 1,000,000 \$</b><br/>Refected to 128 2000 <b>\$ 10,000,000 \$</b><br/>Refected to 128 10000 <b>\$ 10,001,161 \$</b><br/>Refected to 135 10000 <b>\$ 16,948</b><br/>Refected to 22500 <b>\$ 663,195</b><br/>Refected to 22500 <b>\$ 641,229</b><br/>Refected to 22500 <b>\$ 647,194</b><br/>Refected to 22500 <b>\$ 670,174</b><br/>Refected to 22500 <b>\$ 670,174</b><br/>Refected to 22500 <b>\$ 6,70,174</b><br/>Refected to 22500 <b>\$ 6,70,174</b><br/>Referted to 22500 <b>\$ 6,70,174</b><br/>Refert</b> | 2, 101, UUU                                                                                                             | 9                                            |              |                                   |               |                                   | 223,416                      |                      |     | •                                |
| Macry Elm. Sys.         128         10000         5         1.000,000         5           Recorder         128         22000         603,500         603,500         603,500           Recorder         129         10000         20,031,512         603,600         16,945           Norment         135         10000         20,031,512         16,945         16,945           Norment         140         22500         16,945         16,945         16,945           Norment         140         222500         16,945         16,945         16,945           Norment         140         222500         16,945         16,945         16,945         16,945           Interrul         140         222500         16,1000         8,761,744         10000         8,761,744           Interrul         10000         8,761,744         10000         8,761,744         10000         13,333,777                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 2,157,000 \$                                                                                                            | 69                                           | 2,844,037 \$ | 35,000 \$                         | 4,600 \$      | •                                 | 1,066,038                    |                      | •   | 421,311                          |
| 128         1,000.0         5         1,000.00         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         7         0         0         0         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <th1< th=""> <th1< th="">         1</th1<></th1<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 0                                                                                                                       | 1                                            |              |                                   |               | so<br>I                           | 1.000.000                    | 100%                 | \$  | 1.000.000                        |
| 120         22000         20,000           135         10000         1,641,512           135         10000         1,641,522           140         22500         1,641,522           141         10000         8,470,174           22550         8,470,174         -           135         10000         8,70,174           135         10000         8,770,174           135         10000         8,761,74                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | n<br>100 - 1                                                                                                            | 571 000 F                                    | 32 800       |                                   |               | •                                 | 1                            |                      |     | •                                |
| 135         10000         1,641,228           140         22500         16,948           140         20200         950,196           141         20200         8,470,174           22650         8,470,174         -           135         10000         8,761,784           142         10000         13,331,777                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | - 00                                                                                                                    | 15,999,000                                   |              | ,                                 | 1,001         | ,                                 | 4.031,511                    |                      |     | 2,015,756                        |
| 140 22500 16,948<br>140 20200 965,196<br>141 10000 8,470,174<br>22660 8,470,174<br>135 10000 8,761,784<br>142 10000 13,337,777                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                         | 582,400                                      | 12/          | ł                                 | 9,864         | '                                 | 1,048,964                    | 50%                  |     | 524,482                          |
| 140 20200 950,96<br>141 20000 8,470,174<br>22650 8,470,174<br>135 10000 8,761,784<br>142 10000 13,333,777                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1                                                                                                                       |                                              | 4            | 5                                 | -             | 16,948                            | 8                            | NA<br>NA             |     | '                                |
| 141 10000 8.470,174<br>22650 -<br>- 20000 8.761,784<br>135 10000 8.761,784<br>142 10000 13.333.777                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                         |                                              | 1            | •                                 | 907'' I O     | (noc'71)                          | A 161 176                    |                      |     |                                  |
| 22650                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 200.000                                                                                                                 | 3,808,498                                    |              |                                   | - nnc*n1      |                                   |                              |                      |     | 1                                |
| Jan 20000 8,761,784<br>135 10000 8,761,784<br>142 10000 13,333,777                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | • ()                                                                                                                    |                                              | , .          |                                   |               | •                                 |                              | NA                   |     | ,                                |
| 142 10000 1333.777                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 3 738 178                                                                                                               | 646.204                                      | ,            | ,                                 | 47,835        | •                                 | 4,329,567                    | 100%                 |     | 4.329,567                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 945,000                                                                                                                 | 2,189,438                                    | 37,590       | 491,750                           | 310.730       | ı                                 | 9,359,269                    | -                    |     | 9,359,269                        |
| die Guardian 142 10000 4.677,991                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 3.522,281                                                                                                               | 457,224                                      |              | 4                                 | 3             | 1                                 | 698,483                      | -                    |     | 698,483                          |
| 143                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 486,000                                                                                                                 |                                              | i.           | 4                                 | 200           | (200)                             | 烈 -                          | A NA                 |     |                                  |
| Radio Project 144 33500                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | •                                                                                                                       | 0.007.000                                    | - 000 800    | L                                 | 220.000       |                                   | 8,392,294                    |                      |     | 8.392.294                        |
| 10000 - 18.373.890                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0 101 450 \$                                                                                                            | 33.091.360 \$                                | 894 390 3    | 491.750 \$                        | 1,563,209 \$  | 3,868 \$                          | 33,011,264                   |                      | 57  | 26,319,851                       |

| in the |         |
|--------|---------|
| Loler. | ction   |
|        | rote    |
|        | tbltc F |
| -      | I Pul   |
|        | Tota    |

8,392,294 26,319,851 262,881,805

512,891,132

3,868 \$ 3.868 \$

18.373.890 \$ 78,347,300 \$ 1,331,001,346 \$

5

60,518,480 \$

5,197,030 \$

3,963,400 \$

358,837,471 \$ 389,589,965 \$

|                                        |                                       |          |                |                   | February                | February 15, 2017       |                                  |                |                                   |                              |                      |                                  |
|----------------------------------------|---------------------------------------|----------|----------------|-------------------|-------------------------|-------------------------|----------------------------------|----------------|-----------------------------------|------------------------------|----------------------|----------------------------------|
| Description                            | PY 2015-16<br>Budget (a)<br>Page Ref. | Fund     | Yotal          | Intergovernmental | Charges for<br>Services | Licenses<br>and Permits | Fines, Forfettures<br>& Penakies | Other          | Retained Earnings<br>Contribution | General Fund<br>Contribution | Marginal<br>Increase | Net General Fund<br>Contribution |
| Public Ways & Facilities               |                                       |          |                |                   |                         |                         |                                  |                |                                   |                              |                      |                                  |
| Public Ways<br>Mutti-Snac Habitat Dian | 149                                   | 22450 \$ | 4.200.000 \$   | •3                | 4,200,000 \$            | t                       | 60<br>1                          | 12.000         | \$ (12,000) \$                    |                              | AN -                 | \$                               |
| FDA: Aimort                            |                                       |          |                |                   |                         | •                       | 2240                             |                | 3                                 |                              | - NA                 |                                  |
|                                        |                                       | 20200    |                |                   |                         | •                       |                                  |                | •                                 |                              | NA .                 |                                  |
| TI MA: Administration                  | 152                                   | 20200    | 11,405,318     | ć .               | 11,004,543              | •                       | 1                                | 775            | 400,000                           |                              | NA -                 |                                  |
| TI MA: Consolidated Counter            | 153                                   | 20200    | 4,924,327      |                   | 1,439,535               | 50                      | •                                | 984,742        | 2,500,000                         |                              | NA -                 |                                  |
| Environmental Programs                 |                                       | 20200    |                | ×.                |                         |                         | 1                                | •              | •                                 | -                            | - NA                 |                                  |
| TLMA: Transportation                   | 153                                   | 20000    | 42,659,579     | 32,656,534        | 9,328,312               | 205,118                 | 21,000                           | 448,615        | •                                 | -                            | NA.                  |                                  |
| TLMA: Landscape Maint Dist             | 154                                   | 20300    | 1,389,671      |                   | 497,682                 | •                       | •                                | 588.693        | 303,296                           | -                            | AN -                 |                                  |
| Facility Management: Parking           |                                       | 10000    |                | ì                 |                         | •                       |                                  | •              |                                   |                              | %601 -               |                                  |
| TLMA: Sub Road Dist No 4               | 154                                   | 22400    | 1,139,482      | 7,778             | *)                      | •                       | 6                                | 656,331        | 415,373                           | -                            | AN .                 |                                  |
| TLMA: Transp Const Project             | 154                                   | 20000    | 143,681,460    | 61,345,522        | 49.737.218              | •                       | •                                | 32,578,720     |                                   | -                            | NA -                 | 89                               |
| TI MA: RBBD: Menifee                   | 155                                   | 31600    | 2,163,000      |                   | 100                     | •                       | ×                                | 1,994          | 2,161,006                         | -                            | VN.                  |                                  |
| TLMA: RBBD - Southwest                 | 155                                   | 31610    | 1,120,635      | •                 |                         | •                       | ¥ (                              | 415,568        | 705,067                           | -                            | NA -                 |                                  |
| TLMA: Signal Mitigation                | 156                                   | 31630    | 2,000          | •                 | 2,000                   | •                       |                                  |                | 1                                 | -                            | NA -                 |                                  |
| TLMA: RBBD: Mira Loma                  | 156                                   | 31640    | 11.750,710     | •                 | •                       | •                       | •                                | 12,403         | 11,738,307                        | -                            | AN I                 |                                  |
| TLMA: DAVDIF                           | 156                                   | 31650    | 3,067,956      | •                 | •                       | •                       | 8                                | 3.067,974      | (18)                              | -                            | NAN NAN              |                                  |
| TLMA: Dev Agreements                   | 157                                   | 31680    | 601,000        |                   | ×                       |                         | 10                               | 450            | 000,000                           | -                            | NA NA                |                                  |
| TLMA: Signel DIF                       | 157                                   | 31690    | 3,235,477      | ,                 | ÷                       |                         | (*))                             | 2,220,499      | (77)                              | -                            | - MAN                |                                  |
| TLMA: RBBD - Scott Road                | 157                                   | 31693    | 810,000        |                   |                         | 2                       | t                                | 972            | 820,908                           | -                            | NA NA                |                                  |
| TLMA: Trans Equip (Garage)             | 158                                   | 20000    | - 1            |                   |                         | 9,847                   | 24 000 8                         | 213,086        | 500,042<br>50,427,920             |                              | ž                    |                                  |
| Total Public Ways                      |                                       | 10       | 233,668,640 \$ | 84,009,004 8      | ¢ 0+0'///0/             | 011/017                 |                                  | 4401 1 1 4 4 A |                                   |                              | 1                    |                                  |
| Transportation Terminals               |                                       |          |                |                   |                         |                         |                                  | 10 850         |                                   |                              | NA                   |                                  |
| EDA: Blythe Constr Land                | 149                                   | 22350    | 882,000 5      | A UC2,085         | a 001                   |                         | 9                                | 10.369         |                                   |                              | NA                   | ,                                |
| EDA: Thermal Constr Land               | 641                                   | 22350    | 210°21         | 400 AGR           | 100                     |                         |                                  | 30,976         | 52                                |                              | NA                   |                                  |
| EDA: Hemet-Kyan Constr Land            |                                       |          | 400,000        | 444 500           |                         | 1.8                     | 0.00                             | 500            |                                   | ·                            | NA                   |                                  |
| Const Land - Chinaco                   | 150                                   | 22330    | 202,000        | 2009              | •                       | 2. ×                    |                                  | 8,600          | 194,064                           |                              | NA.                  |                                  |
|                                        | 5                                     | 02250    | 2 001 375      | 1 986 806         | 100                     |                         |                                  | 104,469        | •                                 |                              | - NA                 |                                  |
| EDA: French Val Constr Land            | 5                                     | 22100    | 2.978.510      | 50,000            | 142,494                 | 600                     |                                  | 2,551,284      | 234,232                           |                              | NA                   |                                  |
| The start and lea Comm                 | 158                                   | 22650    | 732.402        | 197,444           | 207,446                 |                         |                                  | 263,031        | 64,481                            |                              | NA                   |                                  |
|                                        |                                       | ŀ        |                |                   |                         | 200                     |                                  | 01.0 070 0     |                                   |                              |                      |                                  |

45,236,701 \$ 20,980,006 \$

21,000 \$

98,478,700 \$ 77,067,980 \$

242,000,002 \$

50 ---

Total Public Ways and Facilities

500 \$ 215,615 \$

P-IRCL/Giorious Land Company/Paradise Vatey/FIA/Ai Phase FIAIParadise Valley FIA Ail Phases - 2017-02-15

Dana 11 af 26

| Table 7 - Riverside County General Fund Financing Requirements Budget, Ner | Paradise Valley | February 15, 2017 |  |
|----------------------------------------------------------------------------|-----------------|-------------------|--|
|                                                                            |                 |                   |  |

|                                                                        | [                                     |       |                                  | Table 7 - Riverside County           | Exhibit A - Fis<br>General Fund Finan      | Exhibit A - Fiscal Impact Analysis<br>rai Fund Financing Requirements B | Exhibit A - Fiscal Impact Analysis<br>County General Fund Financing Requirements Budget, Net of Revenue Sources | 1              |                                   |                                |                      |                                  |                        |
|------------------------------------------------------------------------|---------------------------------------|-------|----------------------------------|--------------------------------------|--------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|----------------|-----------------------------------|--------------------------------|----------------------|----------------------------------|------------------------|
|                                                                        | 7                                     |       |                                  |                                      | Parac                                      | Paradise Valley<br>February 15, 2017                                    |                                                                                                                 |                |                                   |                                |                      |                                  |                        |
| Description                                                            | PY 2015-16<br>Budget (a)<br>Page Ref. | Fund  | Total                            | Intergovernmental                    | Charges for<br>Services                    | Licenses<br>and Permits                                                 | Fines, Forfeitures<br>& Penatiles                                                                               | Other          | Retained Earnings<br>Contribution | General Fund<br>Contribution   | Marginal<br>Increase | Net General Fund<br>Contribution | pun                    |
| Health and Sanitztion<br>Health                                        |                                       |       |                                  |                                      |                                            |                                                                         |                                                                                                                 |                |                                   |                                |                      |                                  |                        |
| Mental Health: Treatment Prog                                          | 165                                   | 10000 | \$ 280,384,323                   | 3 \$ 268,808,260                     | \$ 4,161,108                               | 8 J                                                                     | 99<br>(0) (1)                                                                                                   | 3,421,704      |                                   | 43.878.775                     | 5 100%               | 5 93.5                           | 43,878,775             |
| Cont to Heatth/Mental Heatth                                           | 165                                   |       | 43,8/8/8/192                     | 5 371 186                            | . 62                                       |                                                                         | 2                                                                                                               | n              |                                   | 5,325,83                       |                      | ŝ                                | 5,325,831              |
| Mental Hearn: Delemion Frog<br>Mental Health: Administration           | 167                                   | 10000 | 14,388,968                       |                                      | 73,235                                     | 2                                                                       | ) a                                                                                                             | 406,003        |                                   |                                |                      | ·                                |                        |
| Merical Freques. Substance Abuse                                       | 167                                   | 10000 | 27.050.196                       |                                      |                                            | 4                                                                       | 1,725,893                                                                                                       | 4<br>7 500 002 | 2010                              | 205,093<br>6 854 396           | 100%<br>100%         |                                  | 205,093<br>6.854.396   |
| Public Health                                                          | 167                                   | 10000 | 57,907,051                       |                                      | 13,071,723                                 | 8                                                                       | ⊾ (()                                                                                                           | CUU,080,2      | 6 <b>1 .</b>                      |                                |                      |                                  |                        |
| Public Heath; Bio-Terrorism Prep                                       | 168                                   | Z1750 | 2,590,971                        |                                      | 00                                         |                                                                         | () <b>1</b>                                                                                                     | 15             | ÷                                 |                                | AN.                  |                                  |                        |
| Public Heatth: Hosp. Prep. Program Alloc.<br>CLA- Environmental Heatth | 991<br>120                            | 10000 | 26.736.797                       | 7 708,269                            | 15.471,377                                 | 8,544,050                                                               | 1,356,491                                                                                                       | 656,610        | 10                                |                                | - 100%               |                                  | ,                      |
| Public Health Ambulatory Care                                          |                                       | 10000 |                                  |                                      | •                                          | • 2                                                                     | ь. <sup>г</sup>                                                                                                 |                | a 9                               |                                | - 100%               |                                  |                        |
| RCRIMC: Detention Health<br>Total Health                               |                                       | 10000 | \$ 464,318,334                   | 4 \$ 351,835,015                     | \$ 33,517,212                              | \$ 8,544,050                                                            | \$ 3,082,384 \$                                                                                                 | 7,082,327      | \$                                | \$ 60,257,346                  | 10.042               | \$ 60,2                          | 60,257,346             |
| Hospital Care                                                          | Į                                     | 00007 |                                  |                                      | e 10,637,840                               |                                                                         | 93<br>) 3                                                                                                       | 258.928        | •                                 | \$                             | - 100%               | -                                | ,                      |
| Ambulatory Care                                                        | 170                                   | 00001 | 4/7'AIA'I4 8                     | A                                    | aha' 100'20                                |                                                                         | () a                                                                                                            | 4.534.357      |                                   |                                | 100%                 | 67                               | ,                      |
| Ambulatory Care EPW/ HER Project<br>DCDIAC: Octowition Health          | 14                                    | 10000 | 26,868,022                       |                                      | 214                                        | (j. 1                                                                   | ×                                                                                                               | 8              |                                   | 26,888,022                     |                      | \$<br>59.                        | 26,888,022             |
| RCRMC: Med Indigent Services                                           | 171                                   | 10000 | 7,783,810                        | - 1                                  | 78,482                                     |                                                                         |                                                                                                                 | 4 793 285      |                                   | \$ 29.112.080                  | %00L                 | 29.1                             | 29,112,080             |
| Total Hospital Care                                                    |                                       |       | <b>\$</b> 81,125,463             | ~                                    | A                                          |                                                                         |                                                                                                                 |                |                                   |                                | 1                    |                                  |                        |
| California Children's Sarvices                                         | 044                                   | 1000  |                                  |                                      |                                            |                                                                         | 49                                                                                                              | .87            |                                   | \$ 6,380,365                   | 100%                 | \$                               | 6,380,365              |
| CHA: CA Children's Services<br>Total California Children's Services    | 601                                   | 2000  | \$ 21,086,397                    | . 69                                 | •                                          | -                                                                       | 69<br>1                                                                                                         |                | 49                                |                                | 42                   |                                  | 380,365                |
| Santtation                                                             |                                       |       |                                  |                                      | 000 000                                    |                                                                         | сл<br>,                                                                                                         | 50             |                                   | 49                             | - NA                 | *                                |                        |
| Waster: Area & Assessment<br>Total Sanitation                          | 172                                   | 23000 | \$ 800,000<br>\$ 800,000         | . ·                                  |                                            | 1                                                                       |                                                                                                                 | 2              | (50)                              | 49                             | 1.1                  | 69                               | •                      |
| Total Health and Sankation                                             |                                       |       | \$ 567,330,194                   | 4 \$ 374,046,814 \$                  | \$ 74,031,543 \$                           | \$ 8,544,050 <b>\$</b>                                                  | \$ 3,082,384 \$                                                                                                 | 11,875,662     | \$ (50)                           | \$ 95,749,791                  | 151                  | \$ 95.7                          | 95,749,791             |
| Public Assistance                                                      |                                       |       |                                  |                                      |                                            |                                                                         |                                                                                                                 |                |                                   |                                |                      |                                  |                        |
| Administration<br>DPSS Administration<br>Total Administration          | 181                                   | 10000 | \$ 557,651,457<br>\$ 557,651,457 | 7 \$ 543,347,658<br>7 \$ 543,347,658 | <b>\$</b> 1.944.369<br><b>\$</b> 1.944.369 |                                                                         | 09 49<br>1 1                                                                                                    | 1,235,125      |                                   | \$ 11,124,305<br>\$ 11,124,305 | اھر<br>10%           | 9 99                             | 1,112,431              |
| Aid Programs                                                           |                                       |       |                                  |                                      |                                            |                                                                         |                                                                                                                 |                |                                   | e 9 502 011                    | 10%                  | •                                | 952 201                |
| DPSS: Mandated Client Serv                                             | 181<br>181                            | 10000 | \$ 66,182,443<br>367,564,386     | 3 \$ 56,660,432<br>5 345,480,958     |                                            | F (1)                                                                   | e<br>Kor                                                                                                        | 8,300,265      | •                                 | -                              |                      |                                  | 1,378,316              |
| DPSS: Categorical Aid<br>DPSS: Other Aid                               | 182                                   | 10000 | 2,347,379                        |                                      | × 1)                                       | 231,000                                                                 | 000'66                                                                                                          | 2 2            |                                   | 1,977,379                      | 9 10%<br>- NA        | -                                | 197,738                |
| DPSS: Homeless Housing Relief<br>Tolal Aid Programs                    | 182                                   | 21300 | 8,254,443<br>\$ 444,348,651      | 3 8.254,443<br>1 \$ 410,435,833      |                                            | \$ 231,000                                                              | \$ 000'66 \$                                                                                                    | 8,300,265      | 5                                 | \$ 25,282,553                  | 2                    | 5                                | 2,528,255              |
| Care of Court Wards                                                    |                                       |       |                                  |                                      |                                            |                                                                         |                                                                                                                 |                | s                                 |                                | 100%                 | *                                | 600,489                |
| Probation: Court Placement<br>Total Care of Court Wards                | 180                                   | 10000 | \$ 600,489<br>\$ 600,489         |                                      |                                            |                                                                         | 69                                                                                                              | 1              | 1                                 | \$ 600,489                     |                      |                                  | 600,489                |
| Veteran's Services<br>Veteran's Services                               | 185                                   | 10000 |                                  | \$                                   | s 125,000 \$                               |                                                                         | 99 (<br>;                                                                                                       |                |                                   | \$ 1,156,758<br>• 1,156,758    | 8 100%               | \$<br>*                          | 1,156,758<br>1 146 758 |
| veteran s Services<br>Total Veteran's Services                         |                                       |       | \$ 1,473,758                     | 8 \$ 192,000                         | 63                                         | 49                                                                      |                                                                                                                 |                |                                   |                                | 2                    |                                  | 136,130                |

DAAA 15 AF 25

P-IRCL/Giorious Land CompanyIParadise Valley/FIA/AI Phase FIA/Paradise Valley FIA AII Phases - 2017-02-15

| Production         Lemma transmit         Control to the control to th                                                                                                                                                                                                                                                                                                                                                      |                                                               |                                       |       |                  |                   | Febr                    | February 15, 2017       |                                   |                 |                  |               |                              |                      |                                  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------|-------|------------------|-------------------|-------------------------|-------------------------|-----------------------------------|-----------------|------------------|---------------|------------------------------|----------------------|----------------------------------|
| Matrix         Matrix<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Description                                                   | FY 2015-16<br>Budget (a)<br>Page Ref. | Fund  | Total            | Intergovernmental | Charges for<br>Services | Licenses<br>and Permits | Fines, Forfeitures<br>& Penatties | Other           | Retainer         |               | General Fund<br>Contribution | Marginal<br>Increase | Net General Fund<br>Contribution |
| Operation         Total and the second s                                                                                                                                                                                                                                                                                                                                             | Other Assistance                                              |                                       |       |                  |                   |                         |                         |                                   |                 |                  | *             |                              | Ν                    | 6                                |
| 101         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000         2000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | EDA: Community Dev - HUD                                      | 179                                   | 21350 |                  | 63                |                         | e Si                    | •                                 |                 |                  | <b>}</b>      | 140                          | NA                   |                                  |
| 1000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | CDA - Mort Forre Development                                  | 429                                   | 21550 | 26.394.691       | 25.300.91         |                         | a                       |                                   | 1,0             | 87,791           | ,             | '                            | NA.                  |                                  |
| 1000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                               |                                       | 21250 |                  |                   |                         |                         |                                   |                 | •                |               |                              | NA<br>NA             |                                  |
| 010         2000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         2000000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         200000         2000000         2000000         200000 <td>Home Program Fund</td> <td>180</td> <td>21250</td> <td>3,504,872</td> <td>2,856.73</td> <td>00</td> <td>•</td> <td>4</td> <td>()<br/>()</td> <td>48.134</td> <td></td> <td>14 - 3</td> <td>KN S</td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Home Program Fund                                             | 180                                   | 21250 | 3,504,872        | 2,856.73          | 00                      | •                       | 4                                 | ()<br>()        | 48.134           |               | 14 - 3                       | KN S                 |                                  |
| International         Control                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | DPSS: Homeless                                                | 182                                   | 21300 | 3,635,981        |                   |                         | •                       |                                   | 2.8             | 06,401           | 206,142       | ai i                         | KN N                 |                                  |
| 100         2000<br>(377)(15)         7.06.200<br>(377)(15)         0.0000<br>(377)(15)         0.0000<br>(377)(15)         0.0000<br>(377)(15)         0.0000<br>(377)(15)         0.0000<br>(377)(15)         0.0000<br>(377)(15)         0.00000<br>(377)(15)         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.00000         0.000000         0.00000         0.000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Cap of Riv. County                                            | 183                                   | 21050 | 2.805.201        |                   |                         |                         | •                                 |                 | •                |               | \$1.                         | NA<br>NA             |                                  |
| Int         2000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         00000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         0000000         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Can of Riv. County: Local Initiative                          | 183                                   | 21050 | 7.056,240        | 6,5               |                         |                         |                                   | ÷.              | 00.000           |               |                              | AN S                 |                                  |
| 14         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.103         7.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Can of Riv. County: Other Programs                            | 184                                   | 21050 | 537,716          |                   |                         |                         |                                   | 4               | 67.718           | ,             | 3                            | AN                   |                                  |
| 1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000         1000 <th< td=""><td>Office on Aging Title III</td><td>184</td><td>21450</td><td></td><td></td><td></td><td></td><td></td><td></td><td>- 1</td><td></td><td></td><td>AN NA</td><td></td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Office on Aging Title III                                     | 184                                   | 21450 |                  |                   |                         |                         |                                   |                 | - 1              |               |                              | AN NA                |                                  |
| International         Internat                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Total Other Assistance                                        |                                       |       |                  | \$                | \$                      |                         |                                   |                 | · II.            |               |                              | 5                    | 9                                |
| 10       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       1100       11000       11000       11000       11000       11000       11000       11000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       110000       1100000       110000       11000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Total Public Assistance                                       |                                       |       |                  | 1,013,076,4       |                         |                         | 20                                |                 |                  | 268,142 \$    | 38,164,105                   | 12/12                | \$ 5,397,933                     |
| 10         2130         2         24000015         2331571         3         3315771         3         3315771         1           100         100         2         24000015         2         2         24700015         2         2         3315771         3         3315771         1         100           100         100         2         2400015         2         2         2         2         2         2         2         3315771         3         3315771         100         100           100         2         2000015         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                               |                                       |       |                  |                   |                         |                         |                                   |                 |                  |               |                              |                      |                                  |
| with the lump         130         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100         2100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | cation, Recreation & Cultural Services                        |                                       |       |                  |                   |                         |                         |                                   |                 |                  |               |                              |                      |                                  |
| Tigl Library Services       S       2/20007 (S)       S       2/20007 (S) <t< td=""><td>County Free Library</td><td>189</td><td>Z1200</td><td></td><td>5</td><td>~</td><td>-</td><td></td><td></td><td>5</td><td></td><td></td><td>AN<br/>N</td><td>~</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | County Free Library                                           | 189                                   | Z1200 |                  | 5                 | ~                       | -                       |                                   |                 | 5                |               |                              | AN<br>N              | ~                                |
| Sideling<br>(addition<br>(addition)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)         (10)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Total Library Services                                        |                                       |       |                  | 64                | •                       | 9                       |                                   |                 |                  |               |                              |                      |                                  |
| Total Characteristication         180         1000         2         6.4.064 / 5         2         3         3         7.3.351         3         3.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.36         1.3.3.36         1.3.36         1.3.36 <td>Other Education</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td>65</td> <td></td> <td>614.064</td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Other Education                                               |                                       |       |                  |                   |                         |                         |                                   | •               | 65               |               | 614.064                      |                      |                                  |
| Instantion         Instantis         Instantis         Instantis                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Cooperative Extension<br>Total Other Education                | 189                                   | 10000 |                  |                   |                         |                         | - et                              | 5 <del>69</del> |                  |               | 614,064                      |                      | \$ 614,064                       |
| One of Cultural Services         1000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,000         2         200,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                               |                                       |       |                  |                   |                         |                         |                                   |                 |                  |               |                              |                      |                                  |
| Matchenistication<br>Accommunity for interaction<br>Table for the formation<br>activity for the formation<br>activity for the formation<br>for the formation<br>activity for the formation<br>activity for the formation<br>for the formation<br>activity for the formation<br>for the formation | Recreation & Cultural Services                                | ua:                                   | 10001 |                  |                   | •                       | •                       |                                   | 5               |                  | • <b>•</b>    | 73,381                       |                      | 73,381                           |
| Total Recretion & Cultural Services         300000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         2010000         20100000         20100000         20100000         20100000         20100000         20100000         20100000         20100000         20100000         20100000         20100000         20100000         20100000         20100000         20100000         20100000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000         201000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | EDA: Community Centers                                        | 190                                   | 21140 |                  |                   |                         |                         |                                   |                 |                  |               | 181 17                       | 1                    | 11 181                           |
| interaction, Recreation & Cultural Services         3         23:142.673         22:333         21:776         6         3         607.000         20:2777         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Total Recreation & Cultural Service                           | ¢.                                    |       |                  |                   |                         | *                       | A                                 | 9               |                  |               | 10000                        | -<br>                | 2                                |
| annelation       Total Chine General       135       1000       2.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.000000       5       5.0000000       5       5.0000000       5       5.0000000       5       5.0000000       5       5.0000000       5       5.0000000       5       5.00000000       5       5.00000000       5       5.00000000       5       5.000000000       5       5.000000000       5       5.000000000000       5       5.000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Total Education. Recreation & Cultural Se                     | vices                                 |       | \$ 25,142,67     |                   |                         | 68                      |                                   | 69              | \$ 866'22        |               | 687,445                      |                      | \$ 687,445                       |
| Indefinition         10000         5         20000000         5         5         6.639,366         5         5         6.6405         5         6.6405         5         6.6405         5         6.6405         5         6.6405         5         6.6405         5         6.6405         5         6.6405         5         6.6405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         5         7.106,405         7         7.106,405         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                               |                                       |       |                  |                   |                         |                         |                                   |                 |                  |               |                              |                      |                                  |
| Of       13       1000       3       20000000       5       5       55.033366       5       55.033366       5       55.033366       5       55.033366       5       55.033366       5       55.033366       5       55.033366       5       55.033366       5       55.033366       5       55.033366       5       55.033366       5       55.033366       5       55.033366       5       5       55.033366       5       5       55.033366       5       5       55.033366       5       5       55.033366       5       5       55.033366       5       5       55.033366       5       5       55.033366       5       5       55.033366       5       5       55.033366       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Service<br>Other General                                      | i.                                    | 00007 |                  |                   |                         |                         |                                   |                 |                  | 45<br>,       | 16,893,595                   |                      | -                                |
| Term belt       196       35000       3       36.633.366       5       5.653.366       5       5.653.366       5       5.653.366       5       5.653.366       5       5.653.366       5       5.653.366       5       5.653.366       5       5.653.366       5       5.653.366       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       126.073                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Appropriation for Contingency<br>Total Other General          | Ce.                                   | 0000  |                  |                   | 69                      | 69                      | \$                                | 63              |                  |               | 16,893,595                   |                      | 5                                |
| Tem Delt         196         35000         5         36.639.366         5         5         36.639.366         5         5         36.639.366         5         5         36.639.366         5         5         36.639.366         5         5         36.639.366         5         5         36.639.366         5         5         36.639.366         5         5         36.639.366         5         5         36.639.366         5         5         36.639.366         5         5         36.639.366         5         5         36.632.368         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Retirement of Long-Term Debt                                  |                                       |       |                  |                   |                         |                         |                                   |                 | v                | •             |                              | NA                   | 9                                |
| 195       37050       5       2,832,398       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Pension Obligation Bonds<br>Trial Bettiement of Jonn-Term Deb |                                       | 35000 |                  |                   | •••                     | • •                     | 0 44                              |                 |                  | •             |                              |                      |                                  |
| 195         37050         5         2,832,398         5         5         2,832,398         5         5         5         2,832,398         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         1         256,073         0%         MA           ferm Debt         195         1000         5         4,703,573         5         5         5         3,447,500         5         1,256,073         0%         0%         1         2,563,073         0%         1         2,566,073         0%         1         2,566,073         0%         1         2,566,073         0%         1         2,566,073         0%         1         2,566,073         0%         1         2,566,073         0%         1         2,566,073         0%         1         2,566,073         0%         1         2,566,073         0%         1         2,566,073         0%         1         1,2566,073                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                               |                                       |       | İ.               |                   |                         |                         |                                   |                 |                  | 4             |                              |                      |                                  |
| included     inclu                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Debt Service - Principal<br>Textur Deht Service               | 196                                   | 37050 |                  |                   |                         | 5<br>5                  |                                   |                 |                  |               |                              | S NA S               |                                  |
| 196     10000     5     4,703,573     5     5     5     5     5     5     5     1,256,073     0%       1 mm Debt     3     4,703,573     5     -     3     -     5     3,447,500     5     1,256,073     0%       3     4,703,573     5     -     3     -     5     3,447,500     5     1,256,073     0%       3     4,703,573     5     -     3     -     5     3,447,500     5     1,256,073     0%       3     64,756,373     5     -     5     -     5     3,447,500     5     1,1256,073     0%       4     64,775,37     5     -     5     -     5     3,447,500     5     1,149,668       5     64,775,37     5     -     5     -     5     16,149,668                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Total Debt Service - Principal                                |                                       |       |                  |                   | •                       | *                       | 5                                 |                 |                  |               |                              |                      | ~                                |
| 195     10000     5     4.703.573     5     5     5     5     5     7.3       1em Debt     5     4.703.573     5     5     5     5     5     1,256.073       5     64.756.373     5     5     5     5     5     1,256.073       5     64.756.373     5     5     5     5     1,149.668       5     64.756.337     5     36.539.366     5     5     16,149.668                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Interest on Short-Term Debt                                   |                                       |       |                  |                   |                         |                         |                                   |                 | 47 600 <b>\$</b> | ня<br>(1      | 1.256.073                    |                      | -                                |
| 3     64,175,337     5     36,639,366     5     5     36,639,366     5     5     141,666       -     -     -     -     -     -     5     36,539,366     5     5     141,46,668       -     -     -     -     -     -     5     36,539,366     5     141,46,668                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Interest on Trans<br>Total Interest on Short-Term Debt        | 196                                   | 10000 |                  |                   | 6 <b>9</b> 7            |                         |                                   |                 | 47,500 \$        | 1             | 1,256,073                    | 1.2                  | S                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                               |                                       |       | 100 JTA 10       |                   |                         |                         |                                   | 69              |                  | 1.1           | 18,149,668                   |                      | 64                               |
| 209.421 \$ 221.984.781 \$ 63.209.421 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Total Debt Service                                            |                                       |       | e, 1/2,1,20      |                   |                         |                         |                                   |                 |                  |               |                              |                      |                                  |
| 3//29/145/288 \$ 1/0dd/03/14 \$ 072/11/281 \$ 10/0dd/03/14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Total Einsneine Ragilraments                                  |                                       |       | \$ 3,753,142,598 | \$ 1,844,831,7    | 19 \$ 822,777,591 \$    | \$ 16,322,973 \$        | \$ 23,106,821 \$                  |                 |                  | 63,209,421 \$ | 760,909,292                  |                      | \$ 449,166,998                   |

Feotnotes: (a) Per the County of Riverside FY 2015-16 Recommanded Budget.

P:\RCL\Glorious Land Company\Paradise VafleyF[A/A] Phase F]A\Paradise Vafley FIA A] Phases - 2017-02-15

DAMA 18 AF 25

Exhibit A - Fiscal impact Analysis Table 7 - Riverside County General Fund Financing Requirements Budget, Net of Revenue Sources Paradise Valley



#### Exhibit A - Fiscal Impact Analysis Table 8 - Riverside County General Fund Financing Requirements Calculations Paradise Valley February 15, 2017

| Description                                  | Table<br>Ref. |                       | FY 15/16<br>Budget (a)      |    | Net<br>Amount (b)     | County<br>Equivalent<br>Units (c) | F        | actor    | Measurement (c)                                | Project<br>Equivalent<br>Units (d) |              |              |
|----------------------------------------------|---------------|-----------------------|-----------------------------|----|-----------------------|-----------------------------------|----------|----------|------------------------------------------------|------------------------------------|--------------|--------------|
|                                              |               |                       | nanilos (a)                 | -  | [1]                   | [2]                               | <u> </u> | /[2]=[3] |                                                |                                    |              |              |
| eneral Financing Requirements                |               |                       |                             |    | [1]                   | [4]                               | 1.0      | (zj-[0]  | \$                                             | [4]                                | [3]X[4       | 4j           |
| Legislative and Administrative               | 7             | \$                    | 127,399,575                 | \$ | 76,999,189            | 2,788,991                         | \$       | 27 61    | per capita & 50% employee, entire county       | 18,080                             | \$ 499       | 9,16         |
| Finance                                      | 7             |                       | 52,117,094                  | •  | (1,999,917)           |                                   | Ψ        |          | per capita & 50% employee, entire county       | 18,080                             |              | 2.96         |
| Counsel                                      | 7             |                       | 6,706,052                   |    | 1,434,526             | 2,788,991                         |          |          | per capita & 50% employee, entire county       | 18,080                             | •            | 2,90<br>9,30 |
| Personnel                                    | 7             |                       | 10,144,231                  |    | .,                    | 2,788,991                         |          |          | per capita & 50% employee, entire county       | 18,080                             | 0            | 2,01         |
| Elections                                    | 7             |                       | 9,598,525                   |    | 4,169,688             | 2,788,991                         |          | 1.50     | per capita & 50% employee, entire county       | 18,080                             | 27           | 7.03         |
| Property Management                          | 7             |                       | 28,521,148                  |    | 3,846,539             | 2,788,991                         |          |          | per capita & 50% employee, entire county       | 18,080                             |              | 4,9          |
| Plant Acquisition                            | 7             |                       | 165,122,059                 |    |                       | 2,788,991                         |          |          | per capita & 50% employee, entire county       | 18,080                             | 27           | r, UI        |
| Promotion                                    | 7             |                       | 14,778,173                  |    |                       | 2,788,991                         |          | _        | per capita & 50% employee, entire county       | 18,080                             |              |              |
| Other General                                | 7             |                       | 35 496 103                  |    |                       | 2,788,991                         |          | -        | per capita & 50% employee, entire county       | 18,080                             |              | -            |
| <b>Total General Financing Requirements</b>  |               | \$                    | 449,882,960                 | \$ | 84,450,025            | -1                                | \$       | 30.28    | ,,,,,,                                         | 10,000                             | \$ 547       | 1,48         |
|                                              |               | and the second second |                             |    |                       |                                   |          |          |                                                |                                    |              |              |
| ublic Protection<br>Judicial                 | 7             | \$                    | 215,240,851                 | \$ | 24.040.004            | 0 700 004                         |          | 40.52    | and applied B EGO/ application and in a second |                                    |              |              |
| Police Protection                            | 7             | æ                     | 421,219,693                 | Ф  | 34,940,004            | 2,700,991                         | Э        | 12.53    | per capita & 50% employee, entire county       | 18,080                             | \$ 226       |              |
| Detention and Correction                     | 7             |                       | 340,800,561                 |    | 121,095,236           | 0 755 004                         |          | 00.70    | Case Study: See Table 9                        | 10.000                             | 2,416        |              |
| Fire Protection (Transfers to the Fire Fund) | 7             |                       | 263,038,796                 |    | 80,105,404            | 2,768,991                         |          | 20.72    | per capita & 50% employee, entire county       | 18,080                             | 519          |              |
| Protection/Inspection                        | 7             |                       |                             |    | 474 944               | 2 788 004                         |          | 0.45     | Case Study: See Table 10                       |                                    | 609          |              |
| Other Protection                             | 7             |                       | 12,354,145<br>78,347,300    |    | 421,311<br>26,319,851 |                                   |          |          | per capita & 50% employee, entire county       | 18,080                             |              | 2,73         |
| Total Public Protection                      | '             |                       | 331,001,346                 | s  | 262,881,805           | 2,766,991                         |          |          | per capita & 50% employee, entire county       | 18,080                             | 170          |              |
|                                              |               | -                     | 331,001,340                 | 3  | 202,001,000           | • ) )                             | <u>_</u> | 50,84    | 3                                              |                                    | \$ 3,944     | 1,4          |
| ublic Ways & Facilitles                      |               |                       |                             |    |                       |                                   |          |          |                                                |                                    |              |              |
| Public Ways                                  | 7             | \$                    | 233,668,640                 | \$ | -                     | 412,123                           | \$       | -        | per capita & 50% employee, unincorporated only | v 18,080                           | \$           | -            |
| Transportation Terminals                     | 7             |                       | 8,331,362                   | _  |                       | 412,123                           |          | -        | per capita & 50% employee, unincorporated only | y 18,080                           |              | -            |
| Total Public Ways and Facilities             |               | \$                    | 242,000,002                 | \$ | · · · ·               |                                   |          |          |                                                |                                    | \$           |              |
| ealth and Sanitation                         |               |                       |                             |    |                       |                                   |          |          |                                                |                                    |              |              |
| Health                                       | 7             | \$                    | 464,318,334                 | \$ | 60,257,346            | 2,308,441                         | \$       | 26 10    | per capita, entire county                      | 15.724                             | \$ 410       | • 4          |
| Hospital Care                                | 7             | Ψ                     | B1,125,463                  | Ψ  | 29,112,080            | 2,308,441                         | Ψ        |          | per capita, entire county                      | 15,724                             | \$ 410       | - • ·        |
| California Children's Services               | 7             |                       | 21.086.397                  |    |                       | 2,308,441                         |          |          | per capita, entire county                      | 15,724                             |              | 0,3<br>3,4   |
| Sanitation                                   | 7             |                       | 800,000                     |    | 0,000,000             | 2,308,441                         |          | 2.70     | per capita, entire county                      | 15,724                             | 40           | <b>2</b> ,4  |
| Total Health and Sanitation                  | ·             | \$                    | 567,330,194                 | \$ | 95,749,791            | 2,000,111                         | \$       | 41.48    |                                                | 10,724                             | \$ 652       | 2.2          |
|                                              |               |                       |                             |    |                       | 50                                |          |          |                                                |                                    | A sum or the |              |
| Public Assistance                            | 7             |                       | 553 654 453                 |    |                       | 0.000 444                         |          |          |                                                |                                    |              |              |
| Administration                               | 7             | \$                    | 557,651,457                 | \$ |                       | 2,308,441                         | \$       |          | per capita, entire county                      |                                    |              | 7,5          |
| Aid Programs                                 | 7             |                       | 444,348,651                 |    | 2,528,255             | 2,308,441                         |          |          | per capita, entire county                      | 15,724                             |              | 7,2          |
| Care of Court Wards<br>Veteran's Services    | 7             |                       | 600,489<br>1,473,758        |    | 600,489               | 2,308,441                         |          |          | per capita, entire county                      | 15,724                             |              | 4,0          |
| Other Assistance                             | 7             |                       |                             |    | 1,100,708             | 2,308,441                         |          | 0.50     | per capita, entire county                      | 15,724                             | 7            | 7,8          |
| Total Public Assistance                      | 1             |                       | 69 535 725<br>1,073,610,080 | \$ | 5,397,932.80          | 2,308,441                         | 5        |          | _per capita, entire county                     | 15,724                             |              | -            |
| Total Public Absistance                      |               | -                     | 1,073,610,000               | 9  | 5,397,932.80          | =                                 | -        | 2.34     | <b>2</b>                                       |                                    | \$ 36        | 6,7          |
| ducation                                     |               |                       |                             |    |                       |                                   |          |          |                                                |                                    |              |              |
| Library Services                             | 7             | \$                    | 24,208,027                  | \$ |                       | 2,308,441                         | \$       | -        | per capita, entire county                      | 15,724                             | \$           | -            |
| Agricultural Extension                       | 7             | _                     | 614,064                     | _  | 614,064               | 2,308,441                         |          | 0.27     | _per capita, entire county                     | 15,724                             | 4            | 4,1          |
| Total Education                              |               | 5                     | 24,822,091                  | \$ | 614,064               |                                   | \$       | 0.27     | -                                              |                                    | \$ 1         | 4,1          |
| Recreation & Cultural Services               |               |                       |                             |    |                       |                                   |          |          |                                                |                                    |              |              |
| Total Cultural Services                      | 7             | \$                    | 320,588                     | \$ | 73,381                | 2,308,441                         | \$       | 0.02     | per capita, entire county                      | 45 704                             |              | ~            |
|                                              | 1             | \$                    |                             | _  |                       | 2,000,441                         |          |          |                                                | 15,724                             | \$           | 5            |
| Total Recreation & Cultural Services         |               | <u> </u>              | 320,588                     | \$ | 73,381                | -                                 | \$       | 0.03     |                                                |                                    | \$           | 0.5          |
| lebt Service                                 |               |                       |                             |    |                       |                                   |          |          |                                                |                                    |              |              |
| Appropriation for Contingency                | 7             | \$                    | 20,000,000                  | g  | -                     | -                                 | \$       | _        | not used                                       |                                    | \$           |              |
| Debt Service - Principal                     | 7             | Ψ                     | 2,832,398                   | 4  |                       | -                                 | Ψ        | -        | not used                                       | •                                  | æ            | -            |
| Retirement of Long-Term Debt                 | 7             |                       | 36,639,366                  |    | -                     | -                                 |          | -        | not used                                       | -                                  |              |              |
| Interest on Long-Term Debt                   | 7             |                       | 4,703,573                   |    |                       |                                   |          | -        | not used                                       | -                                  |              |              |
| Total Debt Service                           | •             | \$                    | 64.175.337                  | \$ |                       |                                   | ŝ        |          |                                                | -                                  | \$           | -            |
|                                              |               | mile                  |                             | -1 |                       |                                   | -        |          |                                                |                                    | 4            | -            |
| Total General Fund Financing Requireme       | ents          | \$                    | 3,753,142,598               | \$ | 449,166,998.30        |                                   | \$       | 125.23   |                                                |                                    | \$ 5,18      | 5.0          |
|                                              |               |                       |                             |    |                       |                                   |          |          |                                                |                                    |              |              |

Footnotes: (a) Per the County of Riverside Fiscal Year 2015-16 Recommended Budget.

(b) See Table 7.

(c) Based on (1) 2,308,441 total Riverside County residents and 368,823 residents in the unincorporated sections of Riverside County per the California Department of Finance, January 1, 2015, (2) 961,100 total Riverside County employees and 86,600 employees in the unincorporated sections of Riverside County per the California Employment Development Department, October 2015, and (3) for service population calculation, employment was reduced by 50% to account for the estimated less frequent use of county public services by employees than residents. (d) See Table 3.

### Exhibit A - Fiscal Impact Analysis Table 9 - Riverside County Police Protection Cost Calculation Paradise Valley

February 15, 2017

|                                                                                | Table<br>Ref.   |    | FY 2015-16<br>Budget | (a) |
|--------------------------------------------------------------------------------|-----------------|----|----------------------|-----|
| Police Protection Costs                                                        |                 |    |                      |     |
| Net General Fund Contribution                                                  | 7               | \$ | 121,095,236          |     |
| City Contracts for Sheriff's Services                                          | 7               |    | 172,661,937          |     |
| Net Police Protection Budget                                                   | [1]             | \$ | 293,757,173          |     |
|                                                                                | Budget          |    | FY 2015-16           |     |
| Sheriff Authorized Positions Filled                                            | Page            | _  | Budget               | (a) |
| Administration                                                                 | 123             |    | 42                   |     |
| Support                                                                        | 123             |    | 21                   |     |
| Patrol                                                                         | 123             |    | 2,038                |     |
| Court Services                                                                 | 124             |    | 164                  |     |
| CAC Security                                                                   | 124             |    | -                    |     |
| Training Center                                                                |                 | _  |                      | (b) |
| Total Sworn Officers                                                           | [2]             |    | 2,294                |     |
| Cost per Sworn Officer                                                         | [3]=[1]/[2]     | \$ | 128,055              | ,   |
|                                                                                | Table<br>Ref.   |    |                      |     |
|                                                                                |                 |    |                      |     |
| Projected Residents<br>Service Standard                                        | 3               |    | 15,724               |     |
| Sworn Officers per 1,000 residents                                             |                 |    | 1.20                 | (d) |
| Additional Sworn Officers Required @ buildout<br>Total Police Protection Costs | [4]<br>=[3]*[4] | \$ | 18.87<br>2,416,270   |     |

### Footnotes:

(a) Per the County of Riverside Fiscal Year 2015-16 Recommended Budget.

(b) Per phone discussions with Undersheriff of Ben Clark Training Center, dated 3/11/2016.

(d) The Board of Supervisors expects law enforcement services at a targeted staffing ratio of 1.2 deputy sheriff per 1,000 population in the unincorporated area per page 123 of the County of Riverside Fiscal Year 2015-16 Budget.

| <br>Exhibit A - Fiscal Impact Analysis          |
|-------------------------------------------------|
| 0 - Riverside County Fiscal Impact to Fire Fund |
| Paradise Valley                                 |
| February 15, 2017                               |
|                                                 |

| Financing Sources<br>Fire Fund Ad Valorem Tax                     | Table<br>Ref. |    | Project<br>Impact | Marginal<br>Increase | Project                                    |
|-------------------------------------------------------------------|---------------|----|-------------------|----------------------|--------------------------------------------|
|                                                                   | rtes.         | _  | impact            | Increase             | Impact                                     |
| Assessed Value Adjusted for Deflation                             |               |    |                   |                      |                                            |
| Residential Basic Tax                                             | 4             | \$ | 31,817,795        |                      |                                            |
| Non-Residential Basic Tax                                         | 4             | -  | 3,078,963         | 4<br>1               |                                            |
| Total Assessed Value Adjusted for Deflation                       |               | \$ | 34,896,758        |                      |                                            |
| Structural Fire Fund Post-ERAF Share of Basic Tax                 | 2             |    | 5.851%            |                      |                                            |
| Total Fire Fund Ad Valorem Tax                                    |               | \$ | 2,041,961         | 100%                 | \$ 2,041,96                                |
| Total Financing Sources                                           |               |    |                   | [1]                  | \$ 2,041,96                                |
| Financing Requirements                                            |               |    |                   |                      |                                            |
| Calculation of Fire Costs                                         |               |    |                   |                      |                                            |
| Fire Protection Costs - Station Costs                             |               |    |                   |                      | 7 Person                                   |
| 7-Person Engine Company (a)                                       |               |    |                   |                      | \$ 3,500,00                                |
| Total Cost Per Station                                            |               |    |                   |                      | \$ 3,500,00                                |
| Stations Required for Project (a)                                 | •             |    |                   |                      | 2 Station                                  |
| Total Fire Protection Costs                                       |               |    |                   | [2]                  | \$ 3,500,00                                |
| Total Financing Requirements                                      |               |    |                   |                      | \$ 3,500,00                                |
| Net Annual Surplus/ (Deficit) Before Additional Financing Sources |               |    |                   | [3]=[1]-[2]          | \$ (1,458,03                               |
| Amount Needed from CSA Special Tax                                |               |    |                   |                      | (1,458,03                                  |
| CSA Tax Per Unit                                                  |               |    |                   |                      | 1(                                         |
| Residential Units                                                 |               |    |                   |                      | - 8,49                                     |
| CSA Tax Revenue                                                   |               |    |                   | [4]                  | \$ 849,00                                  |
| Net Annual Surplus/ (Deficit) Before Additional Financing Sources |               |    |                   | 161-101 - 141        | \$ (609.03                                 |
| Use General Fund Surplus Yes                                      |               |    |                   | [5]=[3]+[4]          | \$ (609,03                                 |
| Surplus Available Yes                                             |               | \$ | 5,763,048         |                      |                                            |
| Surplus Used                                                      |               | Ψ  | 3,703,040         | [6]                  | \$ 609,03                                  |
| Financing Sources                                                 |               |    |                   |                      | and an |
| Financing Sources                                                 |               |    |                   | 843                  |                                            |
| CSA Tax                                                           |               |    |                   | [1]                  | \$ 2,041,96                                |
| CSA Tax<br>General Fund Transfer                                  |               |    |                   | [4]                  | 849,00                                     |
| Total Sources                                                     |               |    |                   | [6]                  | 609,03                                     |
| Total Sources                                                     |               |    |                   | [/]=[1]+[4]+[6       | 3] \$ 3,500,00                             |
| Total Financing Requirements                                      |               |    |                   | [2]                  | 3,500,00                                   |
| Net Annual Surplus/ (Deficit) After Additional Financing Sources  |               |    |                   | [8]=[7]-[2]          | \$ -                                       |

(a) See Exhibit B for Fire phasing.

|                                                                                                                       |                        | Table 11 -           | Riverside            | - Fiscal Imp<br>County Fisca<br>Paradise Va | I Impact to I<br>lley             |         | und                                         |                                    |                 |
|-----------------------------------------------------------------------------------------------------------------------|------------------------|----------------------|----------------------|---------------------------------------------|-----------------------------------|---------|---------------------------------------------|------------------------------------|-----------------|
|                                                                                                                       |                        |                      | F                    | ebruary 15,                                 | 2017                              |         |                                             |                                    |                 |
| cal Impact to Library Fund                                                                                            |                        |                      |                      |                                             |                                   |         |                                             |                                    |                 |
| Financing Sources                                                                                                     |                        |                      |                      |                                             |                                   | Table   | Project                                     | Marginal                           | Projec          |
| County Library Ad Valorem Tax                                                                                         |                        |                      |                      |                                             |                                   | Ref.    | Impact                                      | Increase                           | Impac           |
| Assessed Value Adjusted for Deflation                                                                                 |                        |                      |                      |                                             |                                   |         |                                             |                                    |                 |
| Residential Basic Tax Adj. for Deflatio<br>Non-Residential Basic Tax Adj. for De<br>Total Assessed Value Adjusted for | flation                |                      |                      |                                             |                                   | 4<br>4  | \$ 31,817,795<br>3,078,963<br>\$ 34,896,758 | 21<br>21                           |                 |
| County Library Post-ERAF Share of Basic<br>Total County Library Ad Valorem Tax                                        | : Тах                  |                      |                      |                                             |                                   | 2       | 1.431%<br>\$ 499,460                        | 100%                               | \$ 499,4        |
| Other Financing Sources                                                                                               | Budget<br>Page<br>Ref. | Budget<br>Amount (a) | Marginal<br>Increase | Net<br>Amount                               | County<br>Equivalent<br>Units (b) | Factor  | Measure                                     | Project<br>Equivalent<br>Units (c) | Projec          |
| Fines, Forfeitures & Penalties                                                                                        |                        |                      |                      |                                             |                                   |         |                                             |                                    |                 |
| Library Fines and Fees                                                                                                | 50                     | \$ 400,000           | 100%                 | \$ 400,000                                  | 2,788,991                         | \$ 0.14 | per capita & 50% employee, entire county    | 18,080                             | \$ 2,5          |
| Revenue from Use of Money and Property                                                                                | v                      |                      |                      |                                             |                                   |         |                                             |                                    |                 |
| Interest-Invest Funds                                                                                                 | 51                     | 5,000                | 0%                   |                                             | 1.64                              | 20      | not used                                    | -                                  |                 |
| Rents                                                                                                                 | 51                     | 19,176               | 100%                 | 19,176                                      | 2,788,991                         | 0.01    | per capita & 50% employee, entire county    | 18,080                             | 1               |
| Lease to Non-County Agency                                                                                            | 51                     | 2,306                | 0%                   | -                                           | -                                 | -       | not used                                    | -                                  |                 |
| Internetion mental Devenues                                                                                           |                        |                      |                      |                                             |                                   |         |                                             |                                    |                 |
| Intergovernmental Revenues<br>CA-State Revenue                                                                        | 51                     | 25,000               | 0%                   |                                             |                                   |         | not used                                    |                                    |                 |
| CA-Homeowner's Tax Relief                                                                                             | 51                     |                      | 0%                   | -                                           | -                                 | -       | not used                                    | -                                  |                 |
|                                                                                                                       |                        | 162,303              |                      | -                                           | -                                 | -       |                                             | -                                  |                 |
| CA-Other Operating Grants                                                                                             | 51<br>51               | -                    | 0%                   | -                                           | -                                 | -       | not used                                    | -                                  |                 |
| Fed-Community Redevelopment Hn                                                                                        | 51                     | 65,000               | 0%                   | -                                           | -                                 | 5       | not used                                    | -                                  |                 |
| Charges for Current Services                                                                                          |                        |                      |                      |                                             |                                   |         |                                             |                                    |                 |
| Communications Services                                                                                               | 51                     | 150,000              | 0%                   | -                                           | -                                 | -       | not used                                    | -                                  |                 |
| Interfund - Leases                                                                                                    | 51                     | 63,756               | 0%                   | -                                           | -                                 | -       | not used                                    | -                                  |                 |
| Interfund - Miscellaneous                                                                                             | 51                     | -                    | 0%                   | -                                           | -                                 | -       | not used                                    | -                                  |                 |
| Interfund - Salary Reimbursement                                                                                      | 51                     | -                    | 0%                   | -                                           | -                                 | -       | not used                                    | -                                  |                 |
| Other In-Lieu and Other Govt                                                                                          |                        |                      |                      |                                             |                                   |         |                                             |                                    |                 |
| Oth Gov-City Governments                                                                                              | 51                     | 608,466              | 0%                   | -                                           | -                                 | -       | not used                                    | -                                  |                 |
| ·                                                                                                                     |                        |                      |                      |                                             |                                   |         |                                             |                                    |                 |
| Other Revenue                                                                                                         | 54                     | 0.070.000            | 004                  |                                             |                                   |         | and see al                                  |                                    |                 |
| Contractual Revenue                                                                                                   | 51                     | 6,870,066            |                      |                                             | -                                 | -       | not used                                    | -                                  |                 |
| Cash Over-Short                                                                                                       | 51                     |                      | 0%                   | -                                           | -                                 | -       | not used                                    | ~                                  |                 |
| Rebates & Refunds                                                                                                     | 51                     | 40.000               | 0%                   | -                                           | +                                 | -       | not used                                    | -                                  |                 |
| Contributions & Donations<br>Other Misc. Revenue                                                                      | 51<br>51               | 10,000               | 0%<br>0%             |                                             | -                                 | -       | not used<br>not used                        | -                                  |                 |
| Total Financing Sources                                                                                               |                        |                      |                      |                                             |                                   |         |                                             |                                    | \$ 502,         |
| Cincpoing Dequirements                                                                                                |                        |                      |                      |                                             |                                   |         |                                             |                                    |                 |
| Financing Requirements<br>Library Services<br>Total Financing Requirements                                            | Table 7                | 24,208,027           | 100%                 | 24,208,027                                  | 2,788,991                         | 8.68    | per capita & 50% employee, entire count     | y 18,080                           | 156,<br>\$ 156, |
| Net Annual Surplus/ (Deficit)<br>Per Development Unit                                                                 |                        |                      |                      |                                             |                                   |         |                                             |                                    | \$ 345.<br>\$   |

Footnotes: (a) Per the County of Riverside Fiscal Year 2015-16 Recommended Budget. (b) Based on (1) 2,308,441 total Riverside County residents and 368,823 residents in the unincorporated sections of Riverside County per the California Department of Finance, January 1, 2015, (2) 961,100 total Riverside County employees and 86,600 employees in the unincorporated sections of Riverside County per the California Employment Development Department, October 2015, and (3) for service population calculation, employment was reduced by 50% to account for the estimated less frequent use of county public services by employees than residents.

|                                                                                          |           | Table 12 - R   |              |                   | pact Analysis<br>npact to Tran |           | in Fund                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                  |                             |                        |
|------------------------------------------------------------------------------------------|-----------|----------------|--------------|-------------------|--------------------------------|-----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-----------------------------|------------------------|
|                                                                                          | )         |                |              | Paradise V        |                                | ароныно   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  |                             |                        |
|                                                                                          |           |                |              | February 15       | , 2017                         |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  |                             |                        |
| Fiscal Impact to Transportation Fund                                                     |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  |                             |                        |
| Financing Sources<br>Measure A Sales Tax (d)                                             |           |                |              |                   |                                |           | Table<br>Ref.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Net<br>Amount    | Marginal<br>Increase        | Project<br>Impact      |
| On-Site and Off-Site Taxable Sales                                                       |           |                |              |                   |                                |           | 5 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 98,214,964       |                             |                        |
| Half Cent Transportation Sales Tax                                                       |           |                |              |                   |                                |           | • •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 0.50%            |                             |                        |
| Total Measure A Sales Tax                                                                |           |                |              |                   |                                |           | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 491,075          | 0%                          | \$ -                   |
|                                                                                          | Budget    |                |              |                   | County                         |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | Project                     |                        |
|                                                                                          | Page      | Budget         | Marginal     | Net               | Equivalent                     |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | Equivalent                  | Project                |
| Other Financing Sources                                                                  | Ref.      | Amount (a)     | Increase     | Amount            | Units (b)                      | Factor    | Measure                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                  | Units (c)                   | Impact                 |
| Intergovernmental Revenues                                                               |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  |                             |                        |
| CA-HWY User/Gas Tax Sec 2104A (e)                                                        | 44        | 30,309,322     | 100%         | 30,309,322        | 2,788,991                      | 10.87     | i contra contra trata de la contra de la con |                  | 18,080                      | \$ 196,488             |
| CA-HWY User/Gas Tax Sec 2104B (e)                                                        | 44<br>44  | 4.940.090      | 100%         | 4 8 40 288        | 2,788,991                      | -<br>0.66 | per capita & 50% employe<br>per capita & 50% employe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                  | 18,080                      | -                      |
| CA-HWY User/Gas Tax Sec 2103 (e)<br>CA-HWY User/Gas Tax Sec 2104C (e)                    | 44        | 1,849,286      | 100%<br>100% | 1,849,286         | 2,786,991<br>2,788,991         | 0.66      | per capita & 50% employe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                  | 18,080<br>18,080            | 11,988                 |
| CA-HWY User/Gas Tax Sec 2104DEF (e)                                                      |           | _              | 100%         |                   | 2,788,991                      | 225       | per capita & 50% employe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                  | 18,080                      | -                      |
| CA-HWY User/Gas Tax Sec 2105 (e)                                                         | 44        | _              | 100%         |                   | 2,788,991                      | 201       | per capita & 50% employe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                  | 18,080                      | -                      |
| CA-HWY User/Gas Tax Sec 2106 (e)                                                         | 44        | -              | 100%         |                   | 2,788,991                      |           | per capita & 50% employe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                  | 18,080                      | -                      |
| Road Maint Expense Reimb                                                                 | 44        | 210,537        | 100%         | 210,537           | 2,788,991                      | 0.08      | the second se                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | 18,080                      | 1,365                  |
| Road Signal Maint Exp Reimb                                                              | 44        | 1,344,663      | 100%         | 1, <b>344,663</b> | 2,788,991                      | 0.48      | per capita & 50% employe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | e, entire county | 18,080                      | 8,717                  |
| Total Financing Sources                                                                  |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  |                             | \$ 218,558             |
| Financing Requirements                                                                   |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  |                             |                        |
| Street Maintenance Cost<br>Total Project Lane Miles (f)                                  |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | [1]                         | (h) 104.84             |
| Street Maintenance Cost per Lane Mile (g)<br>Total Project Street Maintenance Cost per l | Lane Mile | 9              |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | [2]<br>[3]=[1]*[2]          | \$ 6,885<br>\$ 721,834 |
| Total Financing Requirements                                                             |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  |                             | \$ 721,834             |
| Net Annual Surplus/ (Deficit)                                                            |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | [4]                         | \$ (503,275)           |
| Net Annual Surplus/ (Deficit) Before Additional Fi<br>Use General Fund Surplus           | nancing   | Sources<br>Yes |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | [5]=[3]+[4]                 | \$ 503,275             |
| Surplus Available                                                                        |           | Yes            |              |                   |                                |           | \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 5,763,048        |                             |                        |
| Surplus Used                                                                             |           |                |              |                   |                                |           | •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0,100,040        | [6]                         | \$ 503,275             |
| Financing Sources                                                                        |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  |                             |                        |
| Transportation Fund                                                                      |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | [1]                         | \$ 218,558             |
| General Fund Transfer                                                                    |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | [6]                         | 503,275                |
| Total Sources                                                                            |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | [7]=[1]+[6]                 | \$ 721,834             |
| Total Financing Requirements<br>Net Annual Surplus/ (Deficit) After Additional           | Financir  | ng Sources     |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  | [3]<br>[ <b>8]=[7]-[3</b> ] | 721,834                |
| Footnotes:                                                                               |           |                |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  |                             |                        |
| (a) Per the County of Riverside Fiscal Year 2015-16 Re                                   | comment   | ded Budget.    |              |                   |                                |           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                  |                             |                        |

Exhibit A - Fiscal Impact Analysis

(a) Per the County of Riverside Fiscal Year 2015-16 Recommended Budget.
 (b) Based on (1) 2,308,441 total Riverside County residents and 368,823 residents in the unincorporated sections of Riverside County per the California Department of Finance, January 1, 2015, (2) 961,100 total Riverside County employees and 86,600 employees in the unincorporated sections of Riverside County per the California Employment Development Department, October 2015, and (3) for service population calculation, employment was reduced by 50% to account for the estimated less frequent use of county public services by employees than residents.

(c) See Table 3.

(c) See Table 3.
(d) All of the Measure A sales tax is earmarked for non-recurring capital projects per conversations with the Transportation Fund administrative office.
(e) All of the Gas Tax is earmarked for recurring street maintenance costs per conversations with the Transportation Fund administrative office.
(f) Per email from Glorious Land Company and KWC Engineers, dated 3/22/2016.
(g) Per discussions on 3/29/2016 with Paul Russell of the Riverside County Land Transportation and Land Management Agency, FY 2015-16 road maintenance cost was \$6,885 per lane mile.
(h) Timing of lane miles to be allocated per residential unit per conference call discussions with client on 4/1/2016.

| ils, Constant Dollars |              |
|-----------------------|--------------|
| ion Phasing Analys    |              |
| Ire and Tansporat     | Inc          |
| Exhibit B - FI        | Duradies Val |

| Ref.         Fedore           10         \$,650%         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2 2810,689 \$ 5,330,089 \$ 7,342,885 \$ 9,710,389 \$ 12,127,652 \$ 14,328,792 \$ 16,528,216<br>\$ 164,477 \$ 312,412 \$ 428,685 \$ 568,188 \$ 709,642 \$ 533,440 \$ 667,138                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| $ \begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2,810,869 \$ 5,339,069 \$ 7,342,885 \$ 9,110,369 \$ 12,127,652 \$ 14,328,792 \$ 164,477 \$ 3,12,412 \$ 4236,655 \$ 569,189 \$ 709,642 \$ 583,440 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| ng louides<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filtures<br>Filt                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| $ \frac{10}{10} = \frac{10000}{10} = \frac{100000}{10} = \frac{1000000}{10} = \frac{100000}{10} = 10000$ | 164,477 \$ 312,412 \$ 429,665 \$ 508,198 \$ 709,642 \$ 638,440 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Red difficultial Sources         Red difficultial Sources <thred difficultial="" sources<="" th=""> <thred diffi<="" td=""><td>1,00 1,00 1,00 1,00 1,00 1,00 1,00<br/>3 4 4 4 600,00 5 500,000 5 500,000 5 1,00 5 1,00 1,00</td></thred></thred>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 1,00 1,00 1,00 1,00 1,00 1,00 1,00<br>3 4 4 4 600,00 5 500,000 5 500,000 5 1,00 5 1,00 1,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
| The detilitional Bources<br>The Additional Bources<br>The Services $\frac{5}{5} - \frac{5}{5} + \frac{1500,000}{5} + \frac{1500,000}{5} + \frac{1500,000}{5} + \frac{1421,001}{5} + \frac{1420,000}{5} + \frac{1420,0000}{5} + 1$                                                   | 1,500,000 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| Dott<br>and Surrors         5         -         5         1,500,000         5         1,421,997         5         1,<br>28,960         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,420,000         5         1,420,000         5         1,421,997         5         1,421,997         5         1,421,997         5         1,421,997         5         1,423,051         5         1,423,051         5         1,423,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5         1,433,051         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | \$ (1,335,523) \$ (1,687,568) \$ (1,570,335) \$ (1,431,802) \$ (1,290,358) \$ (1,161,560) \$ (2,532,882)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Fire Services         300           Its         5,153,000         5         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         5         1,500,000         1,500,000         1,500,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 1,336,523         1,667,588         1,570,335         5,1431,802         5,1280,368         1,161,560         2,532,862           608,970         887,307         1,501,652         1,191,302         880,156         811,181,862           8.05,552         7,702,781         5,346,500         5,346,500         3,356,100         3,118,462           8.05,552         7,702,781         5,346,500         5,346,500         3,356,100         4,44,400                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Rb         5         100.00         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         5         1         1         1         1         1         1         1         1         1         1         1         1 </td <td>642 1,277 1,798 2,405 3,002 3,581 4,144</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 642 1,277 1,798 2,405 3,002 3,581 4,144                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |
| Mined for Fire Services (         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5 <td>\$ 64,200         \$ 127,700         \$ 178,900         \$ 240,500         \$ 300,200         \$ 356,100         \$ 444,400           \$ 782,387         582,541         118,938         \$ 240,500         \$ 300,200         \$ 356,100         \$ 414,400           \$ 8,765,52         150,281         \$ 356,733         \$ 240,500         \$ 300,200         \$ 354,100         \$ 414,400</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | \$ 64,200         \$ 127,700         \$ 178,900         \$ 240,500         \$ 300,200         \$ 356,100         \$ 444,400           \$ 782,387         582,541         118,938         \$ 240,500         \$ 300,200         \$ 356,100         \$ 414,400           \$ 8,765,52         150,281         \$ 356,733         \$ 240,500         \$ 300,200         \$ 354,100         \$ 414,400                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Additional Sources         5         5         500,000         5         730,000         5         730,000         5         730,000         5         730,000         5         730,000         5         730,000         5         730,000         5         730,000         5         730,000         5         730,000         5         730,000         5         730,000         5         730,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         5         710,000         710,000         710,000         710,000         710,000         710,000         710,000         710,000         710,000         710,000<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | \$ 508.970 \$ 897.307 \$ 1.210.522 \$ 1.756.552 \$ 2.135.357 \$ 2.2601.404 \$ 2.5683.324<br>826.552 799.261 356.753 1.756.552 \$ 2.135.357 \$ 2.2693.324<br>1 (3.35,573 \$ 1,637.358 \$ 1,570.335 \$ 1,756.562 \$ 2,135.357 \$ 2,260.404 \$ 2,5683.334                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Ref.         Feedor           (a)         12         5         10.87         5         5         5         5         6           (a)         12         5         10.87         5         5         5         6           12         5         0.06         5         -         5         -         5         17         5           12         5         0.06         5         -         5         -         5         47         5           12         5         0.06         5         -         5         -         5         47         5           23         14         5         -         5         -         5         47         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | \$1 EA,477         \$3 12,472         \$200,685         \$5 E83,189         \$7 709,942         \$ 830,440         \$5 867,138           \$60,552         790,281         356,783         240,500         300,200         356,100         244,400           \$64,970         790,281         356,783         240,500         300,200         356,000         2144,400           \$64,970         \$2,000,000         \$2,000,000         \$2,000,000         \$2,000,000         \$3,000,000         \$3,000,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$3,500,000         \$4,500,000         \$4,500,000         \$4,500,000 <td< td=""></td<> |
| Tar. See 2 (10) (1)         12         5         0.06         5         -         5         -         5         -         5         -         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         5         7         7         5         7         7         5         7         7         5         7         7         5         7         7         3         7         7         3         7         3         7         3         7         3         7         3         7         3         7         3         7         3         7         3         7         3         7         3         7         3         3         3         3         3         3         3         3         3         3         3         3         3         3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Onts         Exhibit C         00%         00%         00%         3.6%           itex (b)         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1,131         2,006         2,739         3,568         4,423         5,524         5           128         228         312         4         468         5         468         5         564         5         566         5           823         1         1468         5         1682         5         2609         5         3,216         3,806         5           20,676         3         36,453         5         46,366         5         80,628         86,421         5         1805         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| cH) Before Additional Sources     5     5     5     5     5       inces     5     5     5     5     5     5       sto Fire Fund (Less)     5     5     5     5     5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 7.0%         16.0%         21.2%         28.3%         36.4%         42.2%         43.8%           104.64         104.64         104.64         104.64         104.64         104.64         104.64           7.9         15.8         22.2         29.7         3.71         4.4.2         51.2           5         6.85         6.85         6.86         6.865         6.86         6.863         50.43           5         6.865         6.865         6.865         5.87         53.1         4.4.2         6.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.82         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83         5.83                                                                                                                                                                                                                                       |
| ita Fund (Lees)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | (33.958) \$ (72,009) \$ (103,018) \$ (139,061) \$ (174,607) \$ (209,042) \$ (                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| 6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 2         2         3         5         1         2         1         5         2         1         3         2         2         3         2         3         2         3         2         3         3         2         3         3         2         3         3         2         3         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4         4                                                                                                                                                                                                                                                                                                                                              |
| Financing Sources         5         5         5         5         11,339         \$         20,6           Transportation Fund         Carrent Fund         E         -         5         -         5         11,339         \$         20,6           Carrent Fund         Transportation Fund         Carrent Fund         -         \$         -         \$         11,339         \$         20,6           Carrent Fund         Transing Sources         -         \$         \$         \$         \$         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | \$         20,026         36,567         40,936         56,426         50,628         56,421         \$109,621         242,109         \$109,621         242,479         242,479         242,479         242,479         242,479         343,657         344,635         344,635         344,635         342,439         342,439         344,635         344,635         342,430         342,430         342,430         342,430         342,430         344,635         344,635         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430         342,430<                                                                                                  |

| ant Dollars       |              |
|-------------------|--------------|
| lysis, Consti     |              |
| Phasing Ana       |              |
| Tansporation      |              |
| ibit B - Fire and | adian Mailan |
| μ.                | ł            |

| February 15, 2017 Control Pevelopment Year                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Fiscal Impact to Fire Fund                                                                                                                                                                                                                                            | Factor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Financing Sources<br>Fine And A Valencem Tax<br>Basic Tax Adj, for Defision<br>Total Fine Fund Tax<br>Total Finencing Sources                                                                                                                                         | \$ 23.946.384 \$ 29.356.630 \$ 33.522.748 \$ 36.072.000 \$ 35.672.957 \$ 35.714.530 \$ 35.626.716 \$ 35.476.513 \$ 35.332.918 \$ 35.166.022 \$ 35.041.543 \$ 34.686.758<br>6.861% \$ 1.407.205 \$ 1.717,813 \$ 1.861.620 \$ 2.110.730 \$ 2.102.006 \$ 2.033.323 \$ 2.044.674 \$ 2.047.683 \$ 2.045.433 \$ 2.041.543 \$ 2.041.687<br>\$ 1.401.206 \$ 1.717,913 \$ 1.861.620 \$ 2.110.730 \$ 3.102.006 \$ 2.003.323 \$ 2.084.674 \$ 2.076.081 \$ 2.057.483 \$ 2.050.430 \$ 2.050.433 \$ 2.041.687                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Financia Requirements<br>Stations Requirements<br>Statifica Levenined for Project<br>Staffing Levenined for Project<br>Cost Per File Fighter<br>Fire Cost                                                                                                             | 2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         2.00         3.00         0.0         3         3.00         0.0         3         3.00         0.0         3         3.00         0.0         3         3.00         0.0         3         3.00         0.0         3         3.00         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| Total Financing Requirements                                                                                                                                                                                                                                          | \$ 3,600,000 \$ 3,600,000 \$ 3,600,000 \$ 3,600,000 \$ 3,600,000 \$ 3,500,000 \$ 3,500,000 \$ 3,500,000 \$ 3,500,000 \$ 3,500,000 \$ 3,500,000 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| Net Annual Surplue (Deficit) Before Additional Sources                                                                                                                                                                                                                | \$ (2,088,794) \$ (1,782,087) \$ (1,588,380) \$ (1,386,270) \$ (1,387,992) \$ (1,405,677) \$ (1,415,326) \$ (1,422,839) \$ (1,432,517) \$ (1,441,060) \$ (1,449,567) \$ (1,456,039)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| CSAUCFD Charge per Unit at Bulldout<br>Net Annual Direit Balore Additional Sources<br>Offset from Canneal Find Supplus<br>Amount Required for CSAUCFD Charge                                                                                                          | \$ 2,008,794 \$ 1,782,087 \$ 1,588,380 \$ 1,389,270 \$ 1,387,982 \$ 1,406,677 \$ 1,415,326 \$ 1,423,339 \$ 1,423,517 \$ 1,441,060 \$ 1,449,567 \$ 1,456,039<br>1,242,194 1,094,087 743,980 5 540,270 549,982 557,677 5 640,250 5 74,839 543,517 \$ 743,060 \$ 1,443,567 \$ 640,03<br>5 57,680 \$ 668,000 \$ 743,600 \$ 640,000 \$ 649,000 \$ 649,000 \$ 649,000 \$ 643,000 \$ 643,000 \$ 643,000 \$ 640,000 \$ 640,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Allocation of CSA/CFD Charge for Fire Services<br>Cumulative Residential Units                                                                                                                                                                                        | 5,745 6,880 7,944 8,480 8,480 8,490 8,490 8,490 8,490 8,490 8,490 8,490 8,490                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |
| CSA/CFD Charge from Sold Units<br>Developer Subsidy/Undeveloped Land Tax                                                                                                                                                                                              | 574,600 \$ 698,000 \$ 794,400 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Total                                                                                                                                                                                                                                                                 | a nonjava é nonjava é nonjava e nonjava é nonjeva e nonjeva                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| Additional Financing Sources<br>General Fund Surplus<br>Minimum CSACFD Charge Required for File Services (<br>Total Additional Financing Sources                                                                                                                      | \$ 4,948,966 \$ 5,684,845 \$ 6,260,028 \$ 6,663,266 \$ 6,529,339 \$ 6,569,565 \$ 6,552,942 \$ 6,516,471 \$ 6,480,151 \$ 6,407,969 \$ 6,407,959 \$ 6,372,087<br>\$ 4,948,399 \$ 5,684,845 \$ 6,260,028 \$ 6,683,286 \$ 6,626,339 \$ 6,669,365 \$ 6,552,942 \$ 6,516,471 \$ 6,480,151 \$ 6,443,590 \$ 6,407,959 \$ 6,372,087                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
| Financing Sources<br>Fire Eund<br>CSA Tax<br>Ceneral Funder<br>General Funder<br>Total Financing Sequirements<br>Total Financing Requirements<br>Met Amural Sources<br>Net Amural Sources                                                                             | 3         1,011,206         3         1,717,913         3         1,101,701         3         2,102,006         3         2,005,001         3         2,005,001         3         2,005,001         3         2,005,001         3         3         0,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000         943,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| Fiscal Impact to Transportation Fund                                                                                                                                                                                                                                  | Factor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |
| Financing Sources<br>Intergrovenmental Revenues<br>CA-MWY User/Gas Tax Sec 2104A (e) 12<br>CA-MWY User/Cas Tax Sec 2103 (e) 12                                                                                                                                        | \$ 10.67 \$ 136.046 \$ 162.706 \$ 183.862 \$ 186.486 \$ 196.486 \$ 196.488 \$ 196.488 \$ 196.488 \$ 196.488 \$ 196.488 \$ 196.488 \$ 196.488 \$ 196.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488 \$ 10.488                                 |
|                                                                                                                                                                                                                                                                       | \$ 0.08 \$ 445 \$ 1,130 \$ 1,277 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ 1,365 \$ |
| Financing Requirements<br>Share of Residential Unrits Exhibit C<br>Total Project Lans Mitas (b)<br>Estimated Annuel Lans Mitas to be Maintained (b)<br>Street Maintenance Cost par Lane Mite                                                                          | 67.7%         10.3%         33.5%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%         100.0%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
| Total Financing Requirements                                                                                                                                                                                                                                          | \$         488.534         \$         873.1834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834         \$         721.834 <t< td=""></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |
| wer Annael Suppus (versury autors avantation of Additional Financing Sources<br>Garatel Fund Strubus<br>Garatel Fund Transfors to Fire Fund (Less)<br>Total Additional Financing Sources                                                                              | 3         3016.237         \$         4.948.386         5         5           1         1859.756         1         5.241.194         1           2         1         15.241         144         1           2         1         15.641         3         3         3         3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Financing Sources<br>Transportation: rund<br>General fund Transfer<br>General Pund Transfer<br>Total Financing Sources<br>Total Financing Sources<br>Net Amnuel Sciptios (Deficit) After Additional Sources<br>Net Amnuel Sciptios (Deficit) After Additional Sources | 3         161.377         810.0904         2.04.514         2.10.556         2.10.556         2.10.556         2.10.556         2.10.556         2.10.556         2.10.556         2.10.556         2.10.556         2.10.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.210.556         5.02.275         500.275         500.275         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500.276         500                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |
| Footnoles:<br>(a) Represents amount needed to fund the estimated amual negative fiscal in<br>(b) Transaotlation Fund Requirements are phased based on the housing abos                                                                                                | galive fiscal irr<br>h trusing abso                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |

(a) Represents amount needed to fund the estimated amual negalive fiscal in (b) Transportation Fund Requirements are phased based on the housing abso DAAA 79 AF 9E

ţ

•

+

P.RCCKStorious Land Company@asadisa VaffayRIANI Prassa FIAVParadise Vaher FIA All Phases - 2017-02-15

| Ţ                                                                     | Table         |            |                        |                           |                              | 4                            | 40                        | 89                        | 7                            | 6                         | 6                         | 10                        | ÷                      |
|-----------------------------------------------------------------------|---------------|------------|------------------------|---------------------------|------------------------------|------------------------------|---------------------------|---------------------------|------------------------------|---------------------------|---------------------------|---------------------------|------------------------|
| ω, -                                                                  | Ref. Factor   | tor<br>s   | 189,503 \$             | 398,303 \$                | 758,405 \$                   | 1,039,955 \$                 | 1,375,835 \$              | 1,717,703 \$              | 2,029,249 \$                 | 2,340,542 \$              | 2,786,002 \$              | 3,394,976 \$              | 4,156,838              |
|                                                                       |               |            | -<br>20,095<br>118 908 | 42,468<br>250,731         | 81,350<br>476 245            | 111,996<br>654,986           | -<br>147,912<br>866,168   | -<br>184,943<br>1.081,787 | 218,581<br>1,278,128         | 252,196<br>1,474,317      | 300,849<br>1,755,842      | 364,056<br>2,136,016      | 448,185<br>2,618,808   |
|                                                                       | 5 <b>43</b> 6 |            | 75,087                 | 150,174                   | 225,260                      | 300,347                      | 375,849                   | 450,936                   | 528,022                      | 601,109                   | 676,196                   | 860,015                   | 935,102                |
|                                                                       | nn            |            | • •                    |                           | ( 1                          |                              | 183,184                   | 183,184                   | 183,184                      | 183,184                   | 183,184                   | 1,352,844                 | 1,352,644              |
|                                                                       | ണം            |            | 3.217<br>18 116        | 6,689<br>33,187           | 12,012<br>59,163             | 16,411<br>80,933             | 21,465<br>105.154         | 26,595<br>130,911         | 31,345                       | 36,090<br>178,490         | 42,522<br>208,569         | 52,195<br>245,970         | 62,600<br>294,436      |
|                                                                       | 2             | <b>.</b>   | 424,925                | 862,551 \$                | 1,610,435 \$                 | 2,204,629 \$                 | 3,078,587 \$              | 3,776,056 \$              | 4,421,507 \$                 | 5,065,929 \$              | 5,953,184 \$              | 8,405,872 \$              | 9,868,616              |
| General Fund Financing Requirements<br>General Financing Requirements | ۰۰<br>جه      | 30.28 \$   | 28,402 \$              | 51,667 \$                 | 91,587 \$                    | 125,084 \$                   | 163,886 \$                | 201,965 \$                | 239,021 \$                   | 275,167 \$                | 321,375 \$                | 379,059 \$                | 453,348                |
|                                                                       |               | 12 63      | 11.751                 | 21.377                    | 37.893                       | 51.752                       | 67,806                    | 83,560                    | 88,892                       | 113,847                   | 132,964                   | 156,831                   | 187,566                |
|                                                                       |               | 00.7       | 85,381                 | 182,714                   | 363,437                      | 511,999                      | 684,467                   | 854,375                   | 1,019,159                    | 1,179,380                 | 1,388,995                 | 1,635,322                 | 1,986,521              |
|                                                                       |               | 28.72      | 26,941                 | 49.009                    | 86,876                       | 118,649                      | 155,455                   | 191,575                   | 228,724                      | 281,011                   | 304,841<br>4 ard 7ec      | 369,558<br>1 524 104      | 430,025                |
| Fire Protection (Transfers to the Fire Fund)                          |               | , at a     | 098,862                | 012°000                   | 1001,000                     | PCB                          | 818                       | 1.008                     | 1.192                        | 1.373                     | 1,603                     | 1.891                     | 2,262                  |
|                                                                       | 0 00          | 9.44       | 8,852                  | 16,103                    | 28,544                       | 38,984                       | 24,077                    | 62,945                    | 74,494                       | 85,759                    | 100,160                   | 118,138                   | 141,291                |
| -                                                                     |               |            | 52.1                   |                           | 1                            |                              |                           | Ā                         | 209,042                      | 242,479                   | 286,948                   | 337,208                   | 412,467                |
|                                                                       |               | -<br>41 48 | 23.046                 | 49.319                    | 98.101                       | 138,201                      | 184,755                   | 230,617                   | 275,096                      | 318,347                   | 375,194                   | 441,414                   | 536,211                |
|                                                                       |               | 2.34       | 1,299                  | 2,780                     | 5,530                        | 7,791                        | 10,416                    | 13,001                    | 15,508                       | 17,947                    | 21,152                    | 24,885                    | 30,229                 |
|                                                                       | æ a           | 0.27       | 148<br>18              | 316<br>38                 | 629<br>75                    | 886<br>106                   | 1,185                     | 1.479                     | 211                          | 2,042                     | 2,406                     | 2,831                     | 5,438                  |
|                                                                       |               |            | : .                    |                           |                              |                              |                           |                           |                              | 4 444 944                 | 4 100 100 1               | 6 010 010                 | - 202 DEG              |
|                                                                       |               | -          | 424,925 1              | 882,551 \$                | 1,610,436 \$                 | 2,204,629 \$                 | 2,511,308 \$              | 2,630,859 \$              | 2,984,564                    | 4,616,066 \$              | 4'/36'/12 \$              | \$ 0/9'198'*              | 959'/97'S              |
|                                                                       |               |            |                        |                           |                              |                              | 565,260 \$                | 1,145,199 \$              | 1,456,944 \$                 | 449,552 \$                | 1,156,453 1               | 3,424,202 \$              | 4,500,755              |
|                                                                       |               | -          | -                      |                           |                              | •                            | 235 \$                    | 381 \$                    | 407 \$                       | 109 \$                    | 237 \$                    | 596 \$                    | 659                    |
|                                                                       |               |            | 1.00                   | 1,00                      | 1,00                         | 1.00                         | 1.23                      | 1.44                      | 1.49                         | 1.10                      | 1.24                      | 1.69                      | 1.87                   |
| 0<br>0<br>0<br>0                                                      | 10, Echibit B | *          | 1,500,000 \$           | 1,500,000 \$<br>1,500,000 | 2.000,000 \$<br>2.000,000 \$ | 2,000,000 \$<br>2,000,000 \$ | 2,000,000 \$<br>2,000,000 | 2,000,000 \$<br>2,000,000 | 2,000,000 \$<br>2,000,000 \$ | 3,500,000 \$<br>3,500,000 | 3,500,000 \$<br>3,500,000 | 3,500,000 \$<br>3,500,000 | 3,500,000<br>3,500,000 |
|                                                                       |               |            | *                      | *                         | 1                            | *                            | ••                        | •                         | •                            | *                         | ~                         |                           | •                      |
| -                                                                     | =             | v          | 19,220 \$              | 40,487 \$                 | 76,870 \$                    | 105,716 \$                   | 139,793 \$                | 174,579 \$                | 206,267 \$                   | 237,928 \$                | 283,327 \$                | 344,614 \$                | 422,448                |
| *                                                                     | 7             |            | 8,142                  | 14,811                    | 26,254<br>En ete 1           | 35,856                       | 46,979                    | 57,894<br>116 685 1       | 68,517                       | 18,878                    | 92,124                    | 108,659                   | 129,955                |
|                                                                       |               | -          | A/0/11                 | 11007                     | nin'm                        | -                            | -                         |                           |                              |                           |                           |                           |                        |
| Ŧ                                                                     | 12            | 10         | 11,339 \$              | 20,626 \$                 | 36,563 \$                    |                              | 65,426 \$                 | 80,628 \$                 | 304,463 \$                   | 352,330 \$<br>257,330     | 415,246 \$                | 488,534 \$<br>499 634     | 593,451<br>603 461     |
| •                                                                     | 5             | -          | 25,506 (14,168) \$     | 54,584 (33,958) \$        | 108,5/3                      | (103,018) 1                  | (139,051) \$              | (174,607) \$              | 5                            | 1 -                       | 5 -                       | 1 ·                       | -                      |
|                                                                       |               | <b> </b> " | 1.955,484 \$           | 2,443,685 \$              | 3,723,869 \$                 | 4,380,281 \$                 | 5,281,787 \$              | 6,031,266 \$              | 6,932,237 \$                 | 9,156,184 \$              | 10,151,737 \$             | 12,739,020 \$             | 14,384,516             |
|                                                                       |               |            | 1,958,573              | 2,451,948                 | 3,745,262                    | 4,393,439                    | 4,762,763                 | 4,943,989                 | 5,337,543                    | 8,547,274                 | 8,804,081                 | 9,078,864                 | 9,491,284              |
|                                                                       |               |            | 1 1000 1/              |                           |                              |                              |                           | N 112 180 -               |                              | 0.0.9.10                  | - DOL - DOL               |                           | TCT COD S              |

VECLOSINGus Land Company/Paradisa Valley/CIA/VE Phase FIA/Paradiae Valley FIA All Phases • 2017-02-15

בר זה אר הבהם

| LL.    |
|--------|
| C      |
| ţ      |
| ц<br>С |
| 020    |
| ò      |

| Ŧ                                                                                      | 11147177                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | . Katurati <b>, <sup>2</sup>, , , ,</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | <b>4</b> 6<br>46<br>46<br>47<br>47<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48<br>48                                                          | •••• states •• cas                                                                                                                                                                                       | ខ្លួន ' ' ខ្លួខ្លួខ្លួខ្លួង ខ្លួង                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ស្ទេស , , ស , ខ្លុ ដ្                                                                                                                                                           | 30 -<br>30 -<br>6,980<br>82,2%                                                                         | 2,285<br>12,928                                                 |
|----------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| ę                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <sup>06</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 75<br>26                                                                                                                                                                  | 8                                                                                                                                                                                                        | 8<br>8<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                 | -<br>862<br>5,746<br>67.7%                                                                             | 1,596<br>10,642                                                 |
| 6                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 2,22,22,4,428,28,5,7                                                                                                                                                      |                                                                                                                                                                                                          | 8 9 <del>4</del> 4 9 , 988 , , , , , 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 波 15波 · · · · · · · · · · · ·                                                                                                                                                   | -<br>740<br>4,884<br>57,5%                                                                             | 1,371<br>9,046                                                  |
|                                                                                        | ۵. ۴                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | , , , , , , , <sup>g</sup> , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | , 28 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9                                                                                                                                  | ÷, , , , , , , , , , , , , , , , , , ,                                                                                                                                                                   | 300                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                 | -<br>583<br>4,144                                                                                      | 1,043<br>7,675                                                  |
| 1                                                                                      | <sup>6</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | . , a <sup>r</sup> naka <sup>8</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 48<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49<br>49                                                                                          | 92, , , , , , , , , , , , , , , , , , ,                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                 | -<br>579<br>3,581                                                                                      | 1,072<br>6,632                                                  |
| 9                                                                                      | 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 1, 2, 3, 1, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8, 8,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                           | 47<br>40<br>58<br>44<br>40<br>44<br>44<br>40<br>44<br>44                                                                                                                                                 | ••••••••••••••••••••••••••••••••••••••                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 2 82 83 8 8 9 9 1 1                                                                                                                                                             | -<br>597<br>3,002                                                                                      | 1,108                                                           |
| 10                                                                                     | , <b>5</b> 8 - 1996 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - | 88 8 8 8 8 8 9 8 .<br>88 9 8 8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                           | 8 . 8 8 8 <del>8</del> 8                                                                                                                                                                                 | • IS EXEMPTED • • EXCHANGES IN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 09.1009-3008-909-08-•                                                                                                                                                           |                                                                                                        | 1,122                                                           |
|                                                                                        | , 3 <b>, , , , 2</b> 0,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 299922222<br>29992222<br>29992222                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                           |                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 1839 B                                                                                                                                                                          | -<br>522<br>1,799<br>34.2%                                                                             | 967<br>3,112                                                    |
|                                                                                        | , 33 <sup>4</sup> 8 7 9 °                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | ର, ଋଋଋଋଋର, <b>୮</b> ୫୫୫                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | s                                                                                                                                                                         |                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 0.5 k/k z • • • • • •                                                                                                                                                           | 635<br>1,277                                                                                           | 1,176<br>2,365                                                  |
| - A                                                                                    | 59, 33 128 88 89 <b>5</b><br>59, 33 128 88 89 <b>5</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | . 2.83 · 9 (38,83 · · · · · · · )                                                                                                                                         | 5.5.1.1.5.7.63.5.1.1                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | the top possible • •                                                                                                                                                            | 7 842<br>7 8%                                                                                          | 633<br>1,189                                                    |
|                                                                                        | ያ ያ ያ ያ ያ<br>ያ ያ ያ ያ ያ ያ ያ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | a barant a tita                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | : ∃5908.35 <b>**</b> 0.5503.553 €3 <b>*</b> 3 403 €                                                                                                                       |                                                                                                                                                                                                          | 8.25737.357 1.2 57 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | • • •00 Die 0003 • 7                                                                                                                                                            |                                                                                                        |                                                                 |
|                                                                                        | 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | କାର ଅନ୍ୟ କାର ଭାଜ                                                                                                                      | n a a a a a a a a a a a a a a a a a a a                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                 | თ.ლ.ლ.                                                                                                 | Table Persons per<br>Ref. Household<br>3 1.85                   |
| oltars                                                                                 | 83                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                           |                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                 |                                                                                                        |                                                                 |
| nalysis, Constant D                                                                    | ancing source<br>ston<br>nter)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | nter West)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | tria Adult                                                                                                                                                                | lage)<br>1007                                                                                                                                                                                            | ()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | (age)                                                                                                                                                                           | ssorption<br>tital Absorption                                                                          | integ Onda<br>Jon                                               |
| Exhibit C - Phasing Analysis, Constant Doftars<br>Paradise Valley<br>February 15, 2017 | RESIDENTIAL FINANCING SOURCES<br>Realdential Absorption<br>Vinger (Town Center)<br>VOWS<br>Service flab H-IDR<br>Service flab H-IDR<br>Service flab H-IDR<br>Service<br>Service<br>Service<br>Service<br>Service<br>Service<br>Service<br>Service<br>Service<br>Service<br>Service                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Village 2 (Town Ce<br>89X100'<br>89X100'<br>45x80<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>500 | Villinge 3 (care Active Aduft)<br>MXED USE HHDR<br>DUPLEX<br>BSA100<br>BSA100<br>BSA100<br>BSA100<br>BSA15<br>S0600<br>BSA15<br>BSA15<br>BSA15<br>BSA15<br>BSA15<br>BSA15 | village 4 (North Village)<br>Duplex-Adut<br>Duplex-Fanky<br>80X90<br>Duplex-Fanky<br>Sandad Le (GY X 100)<br>Sandad Le (GY X 100)<br>Unger-Fanky<br>Higher Adut<br>45:80<br>Duplex-Fanky<br>Duplex-Fanky | Village 5 (East Village)<br>Upder Family<br>10 v100<br>70 v100<br>85 v110<br>45 v100<br>90 v10<br>90 v100<br>95 v100<br>9 | Village 6 (South VII<br>50X70<br>50X90<br>40X90<br>40X90<br>40X90<br>55x100<br>75x100<br>75x100<br>75x100<br>75x110<br>75x110<br>75x110<br>75x110<br>75x110<br>75x110<br>75x110 | duplex-family<br>30X100<br>82X115<br>Total Residentiat Absorption<br>Cumulative Residentiat Absorption | Shate of Residents<br>Total Population<br>Cumulative Population |
|                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                           |                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                 |                                                                                                        |                                                                 |

Cumulative Population P.RG.Udecee Land ConsemPhender Vallwitted Press FINDardes Valley FIA M Press - 2017/22/15

| Ц        |
|----------|
| C        |
| 4        |
| S        |
| C        |
| 5        |
| <u>(</u> |
| D        |
|          |
|          |

| Eschleit C Phraing Analysis, Constant Doffars<br>Paradia Vafley<br>February 15, 2017 | ,                                   | 6                                            |                                           |                                        |                                        | 6                                      | ø                                     | 2                                        |                                        | æ                             | 4                                        | 11                                     |
|--------------------------------------------------------------------------------------|-------------------------------------|----------------------------------------------|-------------------------------------------|----------------------------------------|----------------------------------------|----------------------------------------|---------------------------------------|------------------------------------------|----------------------------------------|-------------------------------|------------------------------------------|----------------------------------------|
|                                                                                      | Table Average<br>Ref. Value         |                                              |                                           |                                        |                                        |                                        |                                       |                                          |                                        |                               |                                          |                                        |
| Development Area A<br>TOWNS<br>Stacked fath HHDR                                     |                                     | \$ 17,453,300 \$<br>13,599,950<br>46,200,050 | 14,660,772 \$<br>13,599,950<br>15 700 950 | 13,599,950<br>13,599,950               | 5<br>13,599,950<br>15 709 950          | \$ 2,981,989<br>15 299,950             | 15.299.950                            | 15.299.950                               | 15,299,950                             | 3,977,967                     |                                          | , i ;                                  |
| Stacked flats<br>55×100<br>50×770*                                                   |                                     | 25,216,800                                   | 25,216,600                                | 7,060,648                              | ()<br>                                 | 3 4                                    | 1                                     | 9000)                                    |                                        | 49                            | 1.8                                      |                                        |
| 45'X80'<br>45'X80'<br>55'X100'                                                       | 3 362,666<br>3 362,686<br>3 504,332 | 18,133,300<br>-<br>                          | 6,165,322<br>11,968,638<br>10,156,030     | 9,429,836<br>18,155,952                | 15, 129, 960                           |                                        | 8 <b></b> 1                           | n • 600                                  |                                        | 1. 1.3                        |                                          |                                        |
| 80X4100°<br>Vitige 2 (Town Center West)<br>Anx100°                                   |                                     | 008,889,62                                   | 15,299,970                                | 23,969,953                             |                                        | ,                                      |                                       |                                          | ,                                      | 8                             |                                          | ,                                      |
| Sovito<br>Sovito<br>45x80<br>Asset                                                   | 3 473,732<br>3 362,686<br>3 473,732 | ξ. i                                         | . 4 1                                     | 23,686,600<br>8,704,464                | 19,886,744<br>18,134,300               | 9,429,836<br>15,159,424                | 23,686,600                            | 3,318,124                                | , , , ,                                | , <b>,</b> %                  |                                          |                                        |
| SOX100<br>SOX100<br>Dupber                                                           | 3 473,732<br>3 344,532<br>3 314,499 | 4 (4 )<br>-                                  | 1214 4                                    | 23.686,600<br>17.226,600<br>15.724,950 | 23,686,600<br>17,226,600<br>15,724,950 | 8,527,176<br>9,991,428<br>6,918,978    |                                       | , , ,                                    |                                        | 2394 -                        | . 12                                     |                                        |
| Startor<br>Startor<br>Triplex-edut                                                   | 3 226,686<br>3 301,466<br>3 301,466 | 9.91                                         | n <b>.</b> .                              | 11,334,300<br>15,073,300               | 11,334,300<br>3,014,660<br>12,058,640  | 15,073,300                             | 11,334,300                            | 11,334,300                               | 11,334,300                             | -<br>-                        |                                          | 2. 'nn 't                              |
| 45X100<br>VMage 3 (Case Activic Adult)                                               |                                     |                                              | R I                                       | 19,379,950                             | 19,379,950                             | 19,378,950                             | 8/1,/2c,8                             | 20,399,925                               | 20,399,925                             | 20,399,925                    | 20,399,925                               | 20,399,925                             |
| MIXED USE HHOR<br>DUPLEX<br>DUPLEX                                                   | 3 2/1,999<br>3 275,399<br>3 275,399 | 3.2                                          | riti i c                                  | 0000                                   | •••                                    |                                        | , ,                                   | 12,668,354                               | 13,769,950<br>16,424 BAD               | 14,045,349                    | • • •                                    |                                        |
| 854110<br>75x100                                                                     | 3 458,165<br>3 515,865<br>7 466     | 10 I                                         | 3271 .                                    | ja n                                   |                                        |                                        | 19193                                 | 22,808,22                                | 10,421,940<br>25,783,250<br>10,491,795 | 12.375,960<br>22,808,250      |                                          |                                        |
| 65x110<br>DUPLEX<br>50x90                                                            | 3 275,399<br>3 275,399<br>362,666   |                                              |                                           | × 0                                    |                                        | , ,                                    | 1484                                  | 18,133,300                               | 14,506,640                             |                               | 13,769,950<br>-                          | 13,769,950                             |
| DUPLEX                                                                               |                                     | · C                                          | а,                                        | 000                                    | ,                                      | , . <b>.</b>                           |                                       |                                          |                                        | 10,043,302<br>-<br>14,069,572 | 13,769,950<br>16,773,300                 | 13,769,950                             |
| 40X90<br>50A80<br>550480                                                             |                                     |                                              | , , ,                                     |                                        | , , ,                                  |                                        | ,                                     | 16,773,300                               | 16,773,300                             | 18, 133, 300<br>5, 367, 456   | 15,957,304                               | É.A                                    |
| 40580<br>755100<br>85715                                                             | 3 515,685<br>3 632,398              | ŝē -                                         | .,                                        |                                        |                                        |                                        |                                       | • • •                                    |                                        | 13,407,290<br>18,971,940<br>- | 12,375,980<br>13,280,358<br>8,956,378    | 25,783,250<br>,<br>25,295,920          |
| 85x115<br>75x100                                                                     |                                     | • 8                                          |                                           |                                        |                                        | . ,                                    |                                       | ,                                        | 35                                     |                               | 13,407,290                               | 20,628,600                             |
| Duplex-Adult<br>Duplex-Adult                                                         |                                     | (*) *                                        |                                           | •••                                    |                                        | 17,228,600                             | 16, 193,004                           | 19,293,792                               | 2 ·                                    |                               |                                          | ÷                                      |
|                                                                                      |                                     | i i                                          |                                           | , , ,                                  | ,                                      | 17,849,950<br>23,686,600               | 8,567,976<br>23,666,600<br>16,773,300 | 7,579,712<br>5,367,456                   | 8 ° 8                                  |                               |                                          | 1 ( )<br>                              |
| Duplex-Fermily<br>Duplex                                                             |                                     |                                              | ,                                         |                                        |                                        | · z                                    | 20,399,960                            | 20,399,960                               | 23,119,932<br>13,789,973               | • •                           | <b>,</b> 1                               | )) (*                                  |
| Slanderd Lot (F0' X 100')<br>Standard Lot (70' X 100')<br>Dublex-Femily              |                                     | -                                            | •••                                       | •••                                    | • •                                    | 12,747,708                             | 23,561,920                            | 15,315,248                               | • •                                    | •••                           | • • •                                    | e e e                                  |
| Triplex Adult<br>55x80                                                               | 3 301,466<br>3 362,666<br>3 362,666 | E X S                                        |                                           |                                        |                                        | 14,506,640                             | 20,309,296                            | ,                                        | ,                                      |                               |                                          | ()                                     |
| 45x80<br>Duplex-f=mity<br>Duplex-f=mity                                              | 3 335,466<br>3 335,466              |                                              | • •                                       |                                        | • •                                    | • 1                                    | 11,405,844                            | 5,702,922<br>10,063,980                  | 3,690,126                              |                               |                                          | 8.8                                    |
| Village 5 (East Village)<br>Duplex Family                                            |                                     | ).<br>1                                      | , ,                                       |                                        |                                        |                                        |                                       |                                          |                                        | 16,773,300                    | 16,773,300<br>18,133,300                 | 16,773,300<br>18,133,300               |
| 40 x 100<br>70X100<br>RSY4100                                                        |                                     | 8.5                                          |                                           |                                        |                                        |                                        | , ,                                   | i i                                      |                                        | 23,561,920<br>29,090,308      | 24,150,958                               | -<br>-<br>10.370.050                   |
| 45X100<br>50X70                                                                      |                                     | 4. 9.                                        | <i>,</i> ,                                | • • •                                  |                                        |                                        | ,                                     | 000                                      |                                        | 17,821,600                    | 17,821,600                               | 17,821,600<br>22,383,250               |
| 553.400                                                                              |                                     | 0.                                           | , , ,                                     |                                        | ,                                      |                                        |                                       | × -                                      |                                        | 25,499,950                    | 25,216,600<br>25,499,950                 | 25,216,600<br>25,499,950               |
| 55X100<br>55X100                                                                     |                                     | • ¢                                          | 1 1                                       | • 54                                   | • (9)                                  | • •                                    | •                                     | • • •                                    |                                        | 0c9,469,c1                    | 23,541,920                               | 14,436,020<br>19,668,948<br>23,561,920 |
| 70X100<br>50X100                                                                     | 3 589,048<br>3 473,732<br>3 515,665 | §                                            | 1                                         |                                        | • • •                                  | 25.25                                  |                                       |                                          | 3874                                   | ž.                            | 10.00                                    | 23,688,600<br>8,250,640                |
| 001/000<br>DBC/DBC<br>70X100                                                         |                                     | , ,                                          |                                           | 9 K                                    | () ( +) (                              | 202                                    | 89                                    |                                          |                                        | , ,                           | 24,479,920                               | 18,416,600<br>24,479,920               |
| VIRage 6 (Scuth Village)<br>50X70<br>5000                                            |                                     |                                              | 63                                        | 139¥                                   | 09 •                                   | 2                                      | · š                                   | <i>,</i> ,                               |                                        | <u>e</u>                      | •••                                      | 17,821,600<br>22,383,250               |
| 40290<br>40290                                                                       |                                     |                                              | e).                                       | 5 1                                    |                                        | • *0                                   | 8.03                                  |                                          |                                        | 13                            | • •                                      | -<br>-                                 |
| 50x80<br>40X90                                                                       |                                     |                                              |                                           |                                        | . 80                                   |                                        | 6.03                                  | , , ,                                    |                                        | () )                          |                                          | 18.359.940                             |
| 73X100<br>75X100<br>65X110                                                           | 3 515,665<br>3 456,165              |                                              | , ,                                       |                                        | a)) <b>1</b>                           | 508                                    | 68                                    | , ,                                      |                                        | 1.4                           | . ,                                      | 16,421,940                             |
| 85x110<br>duplex-famðy                                                               |                                     |                                              |                                           |                                        |                                        |                                        | स                                     |                                          | ,                                      | • • 5                         |                                          | 16,773,300                             |
| 50X100<br>85X115<br>Toby Residentied Assessed Value                                  |                                     | 5 115,203,050 \$                             | 130,232,782 \$                            | 235,877,469 \$                         | 184,486,604 1                          | 212,182,469 5                          | 225,069,072 \$                        | 204,458,573 \$                           | 205,194,381 \$                         | 301.771,659 \$                | 353,668,623 \$                           | 18.971,940<br>530,472,433              |
| Total Current Period Assessed Velue Additions                                        | 1                                   | \$ 115,203,050 \$<br>\$ 115,203,050 \$       | 130,232,782 \$<br>245 435 832 \$          | 235,877,469 \$<br>481.313.301 \$       | 184,486,604<br>665,799,905             | \$ 212,182,469 \$<br>\$ 877,982,374 \$ | 225,069,072<br>1.103.051,446          | \$ 204,456,573 \$<br>\$ 1,307,508,019 \$ | 205,194,381 \$<br>1,512,702,400 \$     | 301,771,659<br>1,814,474,059  | \$ 353,668,623 \$<br>\$ 2,168,142,882 \$ | \$ 530,472,433<br>\$ 2,699,615,315     |
| Previous Period Adjusted Assessed Value<br>Deflation Factor @ 0.41%                  |                                     | 968.0                                        | 115,203,050<br>0.996                      | 244,959,834<br>0.996                   | 479,825,173                            | 662,329,227<br>0.996                   | 871,775,072<br>0.996                  | 1,093,242,128<br>0.998                   | 1,293,181,623<br>0,995                 | 1,493,032,813<br>0.996        | 1.788,635,532<br>0.996                   | 2,134,914,038<br>0.996                 |
| Cumutative Residential AV Ad), for Deflation Factor of 0.41%                         |                                     | 115,203,050 +                                | 244,959,634 \$                            | 4(8,020,1/3 4                          | ·                                      | - 710/01/110 ·                         | 1,000,4542,000,1                      | 090'101'027'1                            | - Aladranican'i                        |                               | manufact reference for                   | to a lange lange la                    |

02-15

P.VRC

| Exhibit C - Phesing Analysis, Constant Dollars<br>Paradas Valicy<br>February 15, 2017                                                                                                                                                    |                                                 | ľ                            |                                                                                                      |                                                                     |                                                             |                                                            |                                                                     | 10                                                     | ٢                                                                                                                                              | 8                                                       | 6                                                                  | 10                                                                                     | 1                                                      |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|-------------------------------------------------------------|------------------------------------------------------------|---------------------------------------------------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------|--------------------------------------------------------------------|----------------------------------------------------------------------------------------|--------------------------------------------------------|
| Residential Property Tax<br>Basic Ta Pad<br>Total Residential Property Tax                                                                                                                                                               | Table<br>Ref.<br>4                              | Factor<br>1.000%<br>14.0253% | \$ 1152,031 \$<br>\$ 181,576 \$                                                                      | 2,449,598 \$<br>343,563 \$                                          | 4,798,252 \$<br>672,969 \$                                  | 6,623,292 \$                                               | 8,717,751 \$                                                        | 10.932.421 \$<br>1,533,305 \$                          | 12,931,816 \$<br>1,813,726 \$                                                                                                                  | 14,930,328 \$<br>2,094,023 \$                           | 17 886 355 \$<br>2,508,614 \$                                      | 21 349 140 \$<br>2,994,280 \$                                                          | 26 565,654<br>3,725,912                                |
| Residential Property Tax In-Lieu of Sales Tax<br>Off-Site Seles Tax Redirected to Propenty Tax                                                                                                                                           | Tabl                                            |                              | 941.<br>(* )                                                                                         | <b>9</b>                                                            |                                                             | **                                                         | 9<br>10                                                             | 99<br>1                                                | 603<br>1                                                                                                                                       | 49<br>1                                                 | 45<br>1                                                            | 49<br>1                                                                                | ٠                                                      |
| Preperty Tax From MVLF<br>Cumulative NetHaridential AV Adj. for Definition Factor of 0.41%<br>Cumulative NetHaridential AV Adj. for Definition Factor of 0.41%<br>Total Assessed Valuation / 1,000,000<br>Assessed Valuation / 1,000,000 | 86f.<br>41%<br>of 0,41%                         | Factor 5 892                 | \$ 115,203,050 \$<br>\$ 18,101,947 \$<br>\$ 133,304,997 \$<br>\$ 133,304,133 \$                      | 244,959,834 \$<br>36,129,099 \$<br>281,088,933 \$<br>281,088,933 \$ | 479,825,173 \$<br>54,081,767 \$<br>533,906,940 \$<br>534 \$ | 662,329,227 \$ 71,960,257 \$ 734,289,484 \$ 734,289,484 \$ | 871.775.072 \$<br>99.264.877 \$<br>871.039.949 \$<br>871.030.949 \$ | 1,093,242,128 \$<br>118,523,097 \$<br>1,212,765,225 \$ | 1,203,181,623 \$ 1,403,032,813<br>\$ 1,439,697,613 \$ 1,587,785<br>\$ 1,432,879,236 \$ 1,652,837,585<br>\$ 1,432 \$ 1,432<br>\$ 1,443 \$ 1,443 | 67 69 69 69 6                                           | 1,788,635,532 \$<br>179,796,918 \$<br>1,968,432,450 \$<br>1,968 \$ | \$ 2,134,914,038 \$<br>\$ 259,722,394 \$<br>\$ 2,394,636,432 \$<br>\$ 2,394,636,432 \$ | 2,656,565,394<br>279,317,632<br>2,935,603,026<br>2,936 |
| Properly Tax From MVLF<br>Realidantial Documentary Transfer Tax<br>Readed Property Tumorer Rata<br>Transfer Tax as 4 or Price                                                                                                            | 4 4 <mark>Ket</mark> 0                          | . Factor<br>14.3%<br>0.11%   | 9<br>9<br>1<br>1<br>1<br>2<br>000<br>1<br>1<br>2<br>1<br>2<br>000<br>1<br>2<br>1<br>2<br>1<br>2<br>1 |                                                                     | e 0570)6                                                    | 1 1                                                        | BD1.000                                                             | - 101 IOU -                                            |                                                                                                                                                |                                                         | 1 120 18C                                                          | 235 ABC                                                                                | 417 480                                                |
| Total Residential Documentary Transfer Tax<br>Off-Site Sales Tex                                                                                                                                                                         | Table<br>Ref.                                   | -1                           | u⊋                                                                                                   | 38,494 \$                                                           | 75,401 \$                                                   |                                                            |                                                                     |                                                        |                                                                                                                                                |                                                         |                                                                    |                                                                                        |                                                        |
| Household Income (@ 25% of Assessed Valuation) (d)<br>Retail Tarabia Safes (@ 32% of Hoursehold Income) (e)<br>Projected OffSite Tarabib Safes (@ 9% of Retail Tarabib Safes) (f)                                                        | ees) (()<br>محمد                                | 25.00%<br>32.00%<br>0.00%    | \$ 29,800,763 \$<br>9,216,244                                                                        | 61,239,958 \$<br>19,596,787<br>-                                    | 119,956,293 \$<br>38,386,014<br>-                           | 165,582,307 \$<br>52,986,338<br>-                          | 217,943,768 \$<br>69,742,006<br>-                                   | 273.310,532 \$<br>87,459,370                           | 323,295,406 \$<br>103,454,530<br>-                                                                                                             | 373,258,203 \$<br>119,442,625                           | 447,158,883 \$<br>143,090,843<br>-                                 | 533,728,510 \$<br>170,793,123                                                          | 664,141,349<br>212,525,232                             |
| Stee in Krig (10.1%) of 100000 States)<br>Use Trac (@.10.5% of Sales Tax)<br>Less: 0.25% Reclassified to Property Tax<br>Total Orkities Sales Tax Parsed Through to County<br>NON-RESIDENTIAL FINANCING SOURCES                          | Ę                                               |                              | · · · ·                                                                                              | 09<br>1                                                             | 95<br>1 9 1                                                 | <b>us</b><br>• • • •                                       |                                                                     |                                                        | 49<br>1.1.1                                                                                                                                    | 495<br>7 1 3                                            | <b>49</b>                                                          | 49<br>2 4 1                                                                            | 85 L (S)                                               |
|                                                                                                                                                                                                                                          | Measure Ref.                                    | Factor<br>Acn 323            | 34 640                                                                                               | 34 640                                                              | 34.640                                                      | 34,640                                                     | 34,640                                                              | 34,640                                                 | 34,640                                                                                                                                         | 34,640                                                  | 34,640                                                             | 34,640                                                                                 | 34,640                                                 |
| h Feet<br>ativo Square Feet<br>sed Vetue Additiona<br>Bis Employees                                                                                                                                                                      | perSq. Ft. 3<br>perSq. Ft. 3<br>perSq. Ft. 5    | \$ 298<br>175                | 34,840<br>34,840<br>10,253,508 \$<br>188                                                             | 53,508<br>10,253,508<br>376                                         | 103,921<br>10,253,508 \$<br>564                             | 10,253,508 \$<br>752                                       | 173,201<br>10,253,508 \$<br>940                                     | 207,841<br>10,253,508 \$<br>1,128                      | 242,482<br>10,253,508 \$<br>1,315                                                                                                              | 277,122<br>10,253,508 \$<br>1,504                       | 311,762<br>10,253,508 \$<br>1,692                                  | 346,402<br>10,253,508 \$<br>1,880                                                      | 381,043<br>10,253,508<br>2,069                         |
|                                                                                                                                                                                                                                          |                                                 | 441                          | 33,976<br>33,976                                                                                     | 33,976<br>67,952                                                    | 33,976<br>101,928                                           | 33,976                                                     | 33,976<br>169,880                                                   | 33,976<br>203,856                                      | 33,976<br>237,831                                                                                                                              | 33,976<br>271,807<br>7 846 470 6                        | 33,976<br>305,783<br>7 646 420 6                                   | 339,759<br>339,759<br>7 646 436 6                                                      | 33,976<br>373,735<br>7 646 479                         |
| 8                                                                                                                                                                                                                                        | per Sq. Ft. 3<br>per Sq. Ft. 3<br>per Sq. Ft. 5 | \$ 231<br>500<br>200         | \$ 7,848,438 \$<br>6.795,185                                                                         | 7,848,438 \$ 13,590,369                                             | 7,848,438 \$<br>194<br>20,385,554                           | 7,848,438 \$<br>258<br>27,180,738                          | /,848,438 \$<br>323<br>33,975,923                                   | /,846,438 3<br>387<br>40,771,108                       |                                                                                                                                                | 7,040,430 \$<br>516<br>54,361,477                       | 61,156,662                                                         | 67,951,846                                                                             | 74,747,031                                             |
| Light motismai<br>Square Feet<br>Cumulative Square Feet                                                                                                                                                                                  |                                                 | 108                          | · · ·                                                                                                | •                                                                   | بر<br>۱۱۰                                                   |                                                            | •                                                                   | 13,298<br>13,298<br>2.568,418 3                        | 13.298<br>26,595<br>2.566,418 5                                                                                                                | 13,298<br>39,693<br>2,566,418 \$                        | 13,298<br>53,190<br>2,568,418 \$                                   | 13,298<br>66,488<br>2,568,418 \$                                                       | 13.298<br>79.785<br>2.568.418                          |
|                                                                                                                                                                                                                                          | persq.Ft 3<br>persq.Ft 3<br>persq.Ft 5          | 200 ,<br>200 ,               | 9<br>1 1 1                                                                                           | •                                                                   | e<br>Utan                                                   | 0                                                          | •                                                                   | 31                                                     |                                                                                                                                                |                                                         | 84                                                                 | 105                                                                                    | 126                                                    |
| Hotel - Business (Limited Service)<br>Number of Rooms<br>Counteds: Altumber of Contra                                                                                                                                                    | m                                               | 100                          | <b>у 1</b>                                                                                           |                                                                     | ÷.                                                          | §.                                                         | 100<br>100                                                          | -                                                      | -                                                                                                                                              | 100                                                     | ,<br>100                                                           | 100                                                                                    | 100                                                    |
|                                                                                                                                                                                                                                          | per room 3<br>3<br>Der room 5                   | \$ 95,000 1<br>0.35<br>375   | 49<br>1 1 1<br>49                                                                                    | •                                                                   | •<br>• 9, 19                                                | •                                                          | 9,500,000 \$<br>35<br>37,549                                        | - \$<br>35<br>37,549                                   | - \$<br>35<br>37,549                                                                                                                           | - \$<br>35<br>37,549                                    | - \$<br>35<br>37,549                                               | 35<br>37,549                                                                           | -<br>35<br>37,549                                      |
|                                                                                                                                                                                                                                          | E)                                              | 300                          | . 1                                                                                                  | - 0639                                                              | 5978                                                        | 8.                                                         | • 1                                                                 | • •                                                    |                                                                                                                                                | 950                                                     | 9((*)                                                              | 300                                                                                    | 300                                                    |
| Assessed Varuance Additors<br>Assessed Varuance Additors<br>Cumutative Employees                                                                                                                                                         | per room 3<br>3                                 | \$ 200,000                   | 6)<br>1 (                                                                                            | 60)<br>1 10)                                                        | 69<br>• • 1                                                 | • 8                                                        | n<br>1 ≷                                                            | ия<br>н ( е.)                                          | 49<br>1 1                                                                                                                                      | . 15 (                                                  | •                                                                  | 50,000,000 \$<br>300<br>5 840 014                                                      | 300                                                    |
|                                                                                                                                                                                                                                          | perroom 5<br>3                                  | 32,800                       | . ,                                                                                                  | • 10                                                                | 8 (83                                                       |                                                            | r 73                                                                |                                                        |                                                                                                                                                | å • j                                                   | 900)                                                               |                                                                                        |                                                        |
| quare Feet<br>Le Additions<br>mployees                                                                                                                                                                                                   | per Sq. Ft. 3<br>per Sq. Ft. 3                  | \$ - 5<br>497                | \$ - \$                                                                                              | 497 \$                                                              | - \$<br>497                                                 | - \$                                                       | 497                                                                 | 497 \$                                                 | 497<br>497                                                                                                                                     | 497 \$                                                  | - \$<br>497                                                        | - \$<br>497<br>-                                                                       | - 497                                                  |
| Taxable Sales per<br>Uther<br>Surves                                                                                                                                                                                                     |                                                 |                              | • •                                                                                                  |                                                                     | , ,                                                         |                                                            | ,                                                                   | ,                                                      |                                                                                                                                                | ·                                                       | ٠                                                                  |                                                                                        | ,                                                      |
| quare Feet<br>ître Addîbona                                                                                                                                                                                                              |                                                 | •                            | ÷<br>• • •                                                                                           | <b>به</b><br>, , <sup>ş</sup>                                       | ۍ .<br>۲                                                    | , , 5<br>, , 5                                             | , , <del>,</del>                                                    | , , <del>,</del>                                       | 1 5                                                                                                                                            | <br>209 S                                               | - \$<br>- \$<br>246                                                | 280 <b>*</b>                                                                           | SE                                                     |
| Cumulative Employees<br>Taxable Safes                                                                                                                                                                                                    | persatr<br>persatr<br>persatr                   | 428                          | ₽.                                                                                                   | S .                                                                 | Å '                                                         | ř,                                                         |                                                                     | 2,                                                     |                                                                                                                                                |                                                         |                                                                    |                                                                                        |                                                        |
| Total Non-Residential Assessed Value Additions<br>Orrent Period Cumulative Assessed Value Additions<br>Pravious Period Agusted Assessed Value<br>Defisition Fector                                                                       |                                                 |                              | \$ 18,101,947 \$<br>\$ 18,101,947 \$<br>0,998                                                        | 18.101.947 \$<br>36.203.693 \$<br>18,101.947<br>0.998               | 18,101,947 \$<br>54,305,840 \$<br>36,129,099<br>0,996       | 18,101,947 \$<br>72,407,786 \$<br>54,081,767<br>0,996      | 27,601,947 \$<br>100,009,733 \$<br>71,960,257<br>0,896              | 20,668,364 \$<br>120,678,097 \$<br>99,284,877<br>0.996 | 20,668,364 \$ 141,346,461 \$ 119,523,097 0,996                                                                                                 | 20,568,364 \$<br>152,014,825 \$<br>139,697,613<br>0,996 | 20,568,364 \$ 182,683,189 \$ 159,788,772 0,998 170,700,000         | 80,668,364 5<br>283,351,553 \$<br>179,796,918<br>0,996<br>0,996                        | 20,568,354<br>284,019,917<br>259,722,394<br>0,998      |
| Cumenterve koncensionita du Ap. Pol. pol. primaon Facoro ol u.a.n.<br>Total Non-Residential Camulative Employees<br>Sty, of Camulative Employees<br>Equivalent Residents (Residents & 0%, Employees)<br>Foed Taxable Sales               | % Le'n 10                                       |                              | * 10,101,597 *<br>765<br>382<br>382<br>938<br>6,795,185 \$                                           | 10.125,032 %                                                        | 319<br>1,319<br>660<br>3,025<br>20,385,554 \$               | 27,180,738 \$                                              | 54,013,472 \$                                                       | 2,220<br>1,110<br>8,870<br>40,808,657 \$               | 2,523<br>1,281<br>7,894<br>47,603,841 \$                                                                                                       | 2,825<br>1,412<br>9,412<br>54,399,026 \$                | 3,136<br>3,136<br>1,568<br>10,514<br>61,194,211 5                  | 3,753<br>3,753<br>1,876<br>12,519<br>77,829,410 \$                                     | 4,624,594                                              |
|                                                                                                                                                                                                                                          |                                                 |                              |                                                                                                      |                                                                     |                                                             |                                                            |                                                                     |                                                        |                                                                                                                                                |                                                         |                                                                    |                                                                                        |                                                        |

P.WCLIGIonova Land Compary/Paradise Valley/PIAM Phase HAIPandise Valley FIA All Photon - 2017-02-15

D---- 77 -f 7E

| Insperty Tax<br>Insperty Tax<br>intel Property Tax<br>exeruined Property Tax<br>exercised to Property Tax<br>ecumentary Transfer Tax<br>perty Turnover Ratio<br>i of Prices<br>i                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Peradase Valley<br>February 15, 2017                                                                                      |               |                           | ]  |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------|---------------|---------------------------|----|
| % of Secured         4         10.00%           #es Tax         4         10.00%           #es Tax         Table         14.03%           #es Tax         Table         14.03%           #es Tax         Table         14.00%           #es Tax         Table         14.00%           #es Tax         Table         11.00%           Perform         10.00%         5           OT         5         10.00%           Perfor         5         10.00%           Mal Property Tax         4         11.13%           e         Factor         5           Mal Property Tax         4         10.00%           6         5         10.00%           6         5         10.00%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Non-Residential Property Tax                                                                                              | Table<br>Ref. | Factor                    |    |
| les Tax<br>x Table<br>rector<br>x Table<br>rector<br>x Table<br>Ref. Factor<br>x 1,0,00%<br>y 5<br>0,0,0%<br>y 5<br>0,0,0%<br>y 5<br>0,0,0%<br>b contry<br>b contry<br>b contry<br>b contry<br>c factor<br>c                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Basic Tax Paid<br>Non-Residential Unsecured Property Tax as a % of Secured<br>Total Non-Residential Property Tax          | মম্ব          | 1.00%<br>10.00%<br>14.03% |    |
| umentary Transfer Tax<br>Phy Turnover Ratio<br>Phy Turnover Ratio<br>Phy Turnover Ratio<br>Phy Turnover Ratio<br>Phy Turnover Ratio<br>Phy Turnover Ratio<br>Phy Turnover Ratio<br>Revenue Subject to TOT<br>Subject to TOT<br>Revenue Subject to TOT<br>Subject to TOT<br>Subject to TOT<br>Revenue Subject to TOT<br>Subject to TOT<br>Subject to TOT<br>Subject to TOT<br>Revenue Ratio<br>Phy Turnover Phy Turnover Ratio<br>Phy Turnover Ratio<br>Phy Tur                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Non-Residential Property Tax In-Lieu of Sales Tax<br>On-Sia Sales Tax Redirected to Property Tax                          |               |                           | \$ |
| Transfer Tax     4     1.005<br>Phose       Allocumentary Transfer Tax     4     0.105<br>Phose       Allocumentary Transfer Tax     1     1       Sales Tax     0     0       Cent Sales Tax     5     10.005<br>10.005       Subject to TOT     5     10.005<br>10.005       Parafor     Park     5       Parafor     5     1.135       Destings     5     1.135       Destings     5     1.135       Parafor     5     1.135       Destings     5     1.135       Destings     5     1.135       Destings     5     1.135       Destings     6     1.135       Destings     5     1.135       Destings     6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Non-Residential Documentary Transfer Tax                                                                                  | Ref.          | Factor                    |    |
| Trackle Safee)<br>Trackle Safee)<br>Referent<br>All Perton<br>at Allocated to County<br>at Allocated to County<br>at Allocated to County<br>at Allocated to County<br>Selection<br>Reveaus Subject to TOT<br>Selection<br>Reveaus Subject to TOT<br>Selection<br>Reveaus Subject to TOT<br>Selection<br>Reveaus Subject to TOT<br>Selection<br>Table<br>Reveaus Subject to TOT<br>Selection<br>Reveaus Subject to TOT<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>Selection<br>S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Non-Residential Property Turnover Rate<br>Transfer Tax as a % of Price<br>Techsi Mon-Residential Documentary Transfer Tax | ম ম           | 10.00%<br>0.11%           |    |
| Treatels Safer) 5 100% Safer) 6 100% Safer Tar                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | On-Site Sales Tax                                                                                                         | Table<br>Ref. | Factor                    | Ι. |
| and State Tax<br>and Shoerefor Country<br>at Allocated to Country<br>Cont Sales Tax<br>Cont Sales Tax<br>Cont Sales Tax<br>Cont Sales Tax<br>Subject to TOT<br>Subject to TOT                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Sales Tax (2014, of Taxable Sales)                                                                                        | in i          | 1.00%                     |    |
| and allocated to county a stationated to county and allocated to Table Tark Feddor Table Feddor Table Revenue Subject to TOT 5 10,00% Subject to TOT 5 10,00% Subject to TOT 5 10,00% Table and Non-Residued to County Table Feddor Table Tax and Non-Residued Property Tax 5 1,13% Use Tax and Non-Residued Property Tax 5 1,13% Subject to Table Feddor Table Tax and State 6 1,13% Subject to Table Feddor 6 1,13% Subject to Table                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Use Tox (00 10.5% of Safets Tax)<br>Less, 0.25% Reclassified to Property Tax                                              | ոտ            | 0.00%                     |    |
| rTar Renter Subject to TOT 5 10.00% Revenues Subject to TOT 5 10.00% panory frax Albocated to Country 5 10.00% panory frax Albocated to Country Table Earling 10% Tark Factor 10% panory frax to 10% panory fravest Earlings 5 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\% 1.13\%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Total Dr-Site Seres Lax Anocarce to Lounty<br>Proposition 172 - Hair Cent Sales Text                                      | 5<br>Table    |                           |    |
| I Revenue Subject to TOT 5 10.00%<br>Subject to TOT 5 10.00%<br>Analysis in Tot 7 as 10.00%<br>and and Non-Residued to County Table 5 10.00%<br>Mark Factor 7 13%<br>Use 1 20<br>Destroyment 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Transient Occupancy Tax                                                                                                   | R.            | Factor                    |    |
| periorgy the Affocember to Country<br>method and Non-Reaidential Property Tax<br>Use Tax<br>Use Tax<br>Table 5<br>Table 6<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1.13%<br>1                                                                                                                                                                                                                                                                                                                      | Hotel - Business Rentel Revenue Subject to TOT<br>Hotel - Bosont Periorius Subject to TOT                                 | ທທ            | 10.00%                    |    |
| ential and Non-Residential Property Tax<br>ential and Non-Residential Property Tax<br>Use Tax<br>Table 5<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,1345<br>1,                                                                                                                                                                                                                                                                                                                                                                                            | Total Transient Occupancy Tax Aflocated to County                                                                         |               |                           |    |
| ential and Non-Residential Property Tax 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Interest Earwings                                                                                                         |               | Factor                    |    |
| Use Tax<br>Use Tax<br>Use Tax<br>Instructionary Revenue<br>Discretemary Revenue<br>and State<br>and State<br>Taxes<br>6 \$ 10.06<br>6 \$ 31<br>1.30%<br>6 \$ 1.13%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | County Share of Residential and Non-Residential Property Tax                                                              | 4 4           |                           | 69 |
| Tuber 145<br>The control of the contro                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Documentary Transfer 1 ex<br>Net Off-Site Sale of Use Tex                                                                 | tuo u         |                           |    |
| 5 1.13%<br>Discretionmary Revenue Relia Factor<br>and Stata 6.31<br>and Stata 6.31<br>0<br>0<br>1.00<br>0<br>0<br>1.00<br>0<br>0<br>0<br>1.17<br>0<br>0<br>0<br>0<br>1.17<br>0<br>0<br>0<br>1.17<br>0<br>0<br>0<br>1.17<br>0<br>0<br>0<br>0<br>1.17<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Net On-Site Sales and Use 1 ax<br>Total Revenue Generating Interest Earnings                                              | 2             |                           | 5  |
| Ref. Factor<br>9, 200<br>9, 200<br>1, 2 | Total Interest Earnings                                                                                                   | 5<br>Table    | 1,13%                     |    |
| 8,00<br>8,00<br>9,00<br>9,00<br>9,00<br>9,00<br>9,00<br>9,00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Other General Fund Discretionary Revenue                                                                                  | Ref.          | Factor                    |    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Franchisea                                                                                                                | 00 (          | \$ 10.06                  |    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Fines and Penalties<br>Miscellaneous Federal and State                                                                    | 0 00          | 1.30                      |    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Miscellaneous Revenue                                                                                                     | ω             | 0.17                      |    |
| ο σο ο ο                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Criminal-Co. 25%<br>Pernalities X. Int On Del Taxes                                                                       | 20 40         | Ξ.                        |    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Court Fees & Costs                                                                                                        | e c           | .8                        |    |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Superior Court Fees<br>Rebates & Refunds                                                                                  | 99            | 1 11                      |    |

| Interm         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T                                                                                                                                                                                                                                                                                                                               | Ξ  | 2.793,176<br>279,318<br>430,926       | ,           | 30,725             | 845,245<br>88,856            | 935,102<br>398,836       | 183,184<br>1 168 460<br>1,352,644 | 4,156,838    | 448,185      | 935 102<br>5 540 125    | 62,603    | 150,588   | 124,419                     | 2,618      | 1400 <b>-</b> |       | 294,436    |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|---------------------------------------|-------------|--------------------|------------------------------|--------------------------|-----------------------------------|--------------|--------------|-------------------------|-----------|-----------|-----------------------------|------------|---------------|-------|------------|
| Endim         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T         T <th>10</th> <td></td> <td>99<br/>1</td> <td>28,589 \$</td> <td></td> <td></td> <td></td> <td></td> <td>364,056</td> <td>860 015<br/>4,619 046 \$</td> <td>52,195 \$</td> <td></td> <td>104,031</td> <td>2,189<br/>-</td> <td></td> <td></td> <td>245,970 \$</td>                                                     | 10 |                                       | 99<br>1     | 28,589 \$          |                              |                          |                                   |              | 364,056      | 860 015<br>4,619 046 \$ | 52,195 \$ |           | 104,031                     | 2,189<br>- |               |       | 245,970 \$ |
| Fettor         5         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         6         7         7         6         7         7         6         7         7         6         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7 </td <th>8</th> <td></td> <td>69<br/>1</td> <td>18,778 \$</td> <td></td> <td>676,196 \$<br/>288,408 \$</td> <td></td> <td></td> <td>300,849</td> <td>676,196<br/>3,763,047 \$</td> <td></td> <td></td> <td></td> <td>1,856</td> <td>103</td> <td></td> <td>208,569 \$</td>                                          | 8  |                                       | 69<br>1     | 18,778 \$          |                              | 676,196 \$<br>288,408 \$ |                                   |              | 300,849      | 676,196<br>3,763,047 \$ |           |           |                             | 1,856      | 103           |       | 208,569 \$ |
| Fereire<br>(100%)         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                                                                                                                                                                                                    | 8  |                                       | 69<br>1     | 17,577 \$          |                              | 601,109 1<br>256,383 \$  | 183,184 \$<br>. \$<br>183,184 \$  | 2,340,542 \$ | 252.198<br>- | 601 109<br>3 193 848 \$ |           |           |                             | 1,589      | 13            |       | 178,490 \$ |
| Feder         5         7         6         5         7         6         5         7         6         5         7         6         5         7         6         5         7         6         5         7         6         5         7         6         5         7         6         7         6         7         6         7         6         7         7         6         7         7         6         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7 <th>7</th> <td></td> <td></td> <td>15,387 \$</td> <td></td> <td>526,022 \$<br/>224,357 \$</td> <td>183,184 \$<br/>- \$<br/>183,184 \$</td> <td>2,029,248 \$</td> <td>218,581<br/>-</td> <td>526,022<br/>2,773,852 \$</td> <td></td> <td></td> <td></td> <td>1,380</td> <td>, ,</td> <td>6.9</td> <td>154,998 \$</td> | 7  |                                       |             | 15,387 \$          |                              | 526,022 \$<br>224,357 \$ | 183,184 \$<br>- \$<br>183,184 \$  | 2,029,248 \$ | 218,581<br>- | 526,022<br>2,773,852 \$ |           |           |                             | 1,380      | , ,           | 6.9   | 154,998 \$ |
| Felor           1000%         1100%         1100%           1410%         27,327         361,29         54,036         1110,09         5           1410%         181,012         361,29         54,036         1110,09         5           1410%         181,012         361,29         54,036         1110,09         5           Feetor         371,455         135,004         27,1405         271,807         5           1000%         71,552         143,700         271,405         271,807         5           1000%         71,553         153,014         271,405         271,807         5           1000%         71,553         153,014         271,405         271,405         5         5           1000%         71,553         14,770         274,405         714,605         271,405         5         5           1000%         7,253,506         64,051         272,405         271,405         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5                                                                                                                                                                                                                                                                                                  | 5  |                                       |             | 13,148 \$          |                              | 450,936 \$<br>192,331 \$ | 183,184 \$<br>                    |              | 184,943      | 450,936                 |           |           |                             | 1,166      |               |       | 130,911 \$ |
| Felor           1000%         3         191,019         \$         381,291         \$         540,813         \$           1000%         181,012         381,291         \$         540,813         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                            | In |                                       | 49)<br>1    | 10,919 \$          |                              | 375,849 \$<br>160,305 \$ | 183,184 \$<br>- \$<br>183,184 \$  | 1,375,835 \$ |              | 375,849                 |           | 54 AA7 \$ | 44,978<br>5,789             | 346        | ı             | ÷     | 106,154 \$ |
| Feder         2         361,291         5         540,818           1,000%         1,81,019         27,327         361,729         5         540,82           1,000%         18,107         361,729         5         540,82         540,82           1,000%         18,107         361,239         5,40,82         64,081         5,40,82           1,000%         27,327         367,44         5         5,49         5,40,82           1,000%         7,138         1,397,4         5         5,49         5,40,82           1,000%         7,7385         1,43,70,4         27,30,48         27,30,48         27,30,48           1,000%         7,7385         1,43,70,4         2,24,309         5,13,89         21,43,89           1,000%         7,7385         1,43,70,4         2,24,899         2,13,489         2,13,489           1,000%         7,7385         1,43,70,4         2,14,89         2,13,489         2,13,489           1,000%         7,536         6,4,061         3,03,44         2,10,59         2,13,489           1,000%         5         3,04,68         1,19,99         2,13,499         2,13,499           1,000%         5         3,04,14         5,04,14<                                                                                                                                                                                                                              |    | 719,603 \$<br>71,960<br>111,019 \$    | 4 <b>0</b>  | 7,918 \$           | 271,807 \$<br>28,540         | 300,347 \$<br>128,103 \$ |                                   |              |              | 300,347<br>1,452,289 \$ |           |           |                             | 722        |               | • 82  | 80,933 \$  |
| Feder         27/207         3 307.4         5           10.00%         181.019         2 301.291         3           10.00%         181.019         2 301.291         3           10.00%         181.019         3 307.4         5           Feetor         1.000%         1.81.019         3 307.4         5           10.00%         7.1957         3 307.4         5         3           Feetor         7.1957         3 14,270         3 307.4         5           10.00%         7.1957         3 14,270         3 307.4         5           10.00%         7.1957         14,270         3 307.4         5           Feetor         7.1957         7.1950         14,270         5         5           10.00%         7.508         6.4,051         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5                                                                                                                                                                                                                                                                                                     | 1  | 540,818 \$<br>540,818 \$<br>63,436 \$ | *           | 5,949 \$           | 203,858 \$<br>21,405         | 225,260 \$<br>96,077 \$  |                                   |              |              | 225,260<br>1,063,016 \$ |           |           |                             | 529        | ,             |       | 59,163 \$  |
| Feetor         1,000%         5         1           1,000%         1,000%         5         5         5           1,1,000%         0,010%         5         5         5         5           1,1,000%         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         10,000%         5         5         7         0,000%         5         5         7         0,000%         5         5         7         0,01         5         5         10,000%         5         5         7         0,01         5         5         10,000%         5         5         10,000%         5         5         10,000%         5         5         10,000%         5         5         10,000%         5         5         10,000%         5         10,000%         5         10,000%         5         5         10,000%<                                                                                                                                                                                                                                                                                    | ł  | 361,291 \$<br>36,129 \$<br>55,739 \$  | <b>10</b>   | 3,974 \$           | 135,904 \$<br>14,270         | 150,174 \$<br>64,051 \$  | <b>တ မာ မာ</b><br>(* * *          |              |              | 150,174<br>591,944 \$   |           |           |                             | 298        |               |       | 33,187 \$  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |    | 181,019 \$<br>18,102<br>27,927 \$     | <b>69</b>   | 1,091 \$           | 67,952 \$<br>7,135           | 75,087 \$<br>32,026 \$   | , , ,                             |              |              | 75 087<br>284 684 \$    | 3,217 \$  |           |                             | 164        | 0.T           | ACC6. | 18,116 \$  |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |    | Factor<br>1.00% \$<br>10.00% \$       | S<br>Factor | 10.00%<br>0.11% \$ | Factor<br>1.00% \$<br>10.50% | 49 69                    | Factor<br>10.00% \$<br>10.00% \$  | Factor       | •            | 43                      | 1,13% \$  | Factor    | \$ 10.06 \$<br>8.31<br>1.30 | 0,17       | ι.            | . 87  | 69         |

•

P-VKC2,VCbrokute Land Company/Paretine Valley/FIA(uli Pitese FIA(Pareties Valley FIA Ali Phanese - 2017-02-15

Exhibit C - Phesing Analysis, Constant Dollars Paredise Valley February 15, 2017

POLICE PHASING

Cumulative Residents Stating Service Standard Swom Officer per 1,000 readents Immiber of Swom Officers Required Poleo Costs FISCAL IMIPACT TO OTHER COUNTY FUNDS

Fiscal Impact to Library Fund

Finanche Sources Lörrey Frund AV dekoren Tax Basis Tax Auß, for Deffation Total County Ubrany Tax Finas, Fortherine is A Penatine Dibrary Finas and Fees Remnus from Use of Monry and Property Reit

Total Financing Sources

Financing Requirements Library Services

Total Financing Requirements

Net Annual Surphus/ (Deficit)

| Ħ       | RCD C1               | 15.51 | 1 986 521    |
|---------|----------------------|-------|--------------|
| 9       | 10 642               | 1.20  | 1 635 322 \$ |
| a       | 9 046                | 1.20  | 1,389,995 \$ |
| Ð       | 7.676                | 1.20  | 1 179 390 \$ |
| 7       | CE 8 8               | 1.20  | 1.018 159 \$ |
|         | 1000                 | 1.20  | 854 375 \$   |
|         | , 154                | 1.20  | 584,467 \$   |
| •<br> ] | C66 5                | 1.20  | 511,999 1    |
|         | 194 4                | 1.20  | 69           |
|         |                      | 1.20  | **           |
|         | 4                    | 1.20  | 49           |
|         |                      | 20    | 35 \$ 85     |
|         | Table<br>Ref. Factor | 9 12  | 9 \$ 128,05  |
|         | - ·                  |       |              |

| 58                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | \$         2.810.889         5.339.089         5.339.089         5.7342.885         \$         9           \$         40.231         \$         73416         \$         105.095         \$         9           \$         40.231         \$         736.415         \$         105.095         \$         9           \$         2.45         \$         43.4         \$         952         \$           \$         2.45         \$         43.4         \$         952         \$           \$         1.2         \$         2.1         \$         2.8         \$           \$         1.2         \$         2.1         \$         2.8         \$           \$         40.487         \$         76.670         \$         105.716         \$           \$         14.811         \$         26.554         \$         35.566         \$           \$         14.811         \$         26.554         \$         35.656         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| S         2810,888         5         5           5         245         5         245         5           5         245         5         4487         5           5         40,487         5         5         5           5         40,487         5         5         5           5         40,487         5         5         5           5         40,487         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5 | %         1.333.050         \$         2.810.889         \$         5           %         \$         130.79         \$         40.231         \$         5           4         \$         135         \$         245         \$         245         \$           1         \$         6         \$         135         \$         245         \$           1         \$         6         \$         12         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 0<br>0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | x         \$         1333.060         \$         2           x         \$         10.079         \$         1           4         \$         1335         \$         1           1         \$         6         \$         \$           5         19.079         \$         \$         \$           5         19.079         \$         \$         \$           5         19.200         \$         \$         \$           6         \$         \$         \$         \$         \$           5         \$         \$         \$         \$         \$           5         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |
| 1333.050 \$<br>119.079 \$<br>135 \$<br>6 \$<br>8.142 \$<br>8.142 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ctor<br>0,14 %<br>8,88 %<br>8,88 %<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%5,43%<br>5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,43%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,43%5,53%<br>5,53%5,53%<br>5,53%5,53%<br>5,53%5,53%<br>5,53%5,53%<br>5,53%5,53%<br>5,53%5,53%<br>5,53%5,53%<br>5,53 |

159,048 \$ 191,203 \$ 235,954 \$ 292,494

137,751 \$

116,685 \$

\$ 11,079 \$ 25,877 \$ 50,616 \$ 59,860 \$ 52,815 \$

-

| 5<br>5<br>10<br>10<br>10<br>10                                                         |                                       | 4 \$ 4743717 \$ 5,103,643 \$ 5,082,755 \$ 5,061,754 \$ 5,040,839 \$ 5,020,012 | 540 567 547 201                   | 3 101 088 3 101 088 3 177,903 | 1.010,189 1.085,275 1.085,275 1.085,275 |                                   | 1,352,644 1,352,644 1,352,544 1,3 | 76,173 75,909 75,646 75,364 | 332.852 335./11 555. 11,765. 11,765. 11,665.403 11,652.716 5 11.<br>5 11,013,247 5 11,743,110 \$ 11,706,163 5 11,669,409 1 11,632,796 \$ 11. |                                     | 8 \$ 30.28 \$ 512,289 \$ 547,469 \$ 547,469 \$ 547,469 \$ 547,469 \$ 547,469 \$ 547,469 | 708 507 708 507 708 507 708 507 708 507 | 12.53 21.62 21.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 20.62 | 519.304 519.304 519.304 519.304 | 28.12 TAT DATA 541 270 548 992 557 558 326 | 2,556 2,731 2,731                            | 9.44 159.661 170,625 170,625 170,625 170,625 | - 470,898 503,275 503,275 503,275   |                          | 41,48 010,460 02,4211 045,151 045,151 045,151 045,151 045,151 045,151 045,155 35,759 35,759 35,759 35,759 35,759 | 2.21 0.21 0.110 4.183 4.183 4.183 4.183 | 500 500 500                   | 8<br>c rarres 5,02144 5,522,035 1 5,044,170 1 5,044,73 |                              | <u>\$ 558.0448 \$ 6.122.096 \$ 6.077,348 \$ 6.031,888 \$ 5,006,616 \$ 5,041,532 \$</u> | 721 \$ 716 \$ 710 \$ 705 \$ | 2.00 2.09                                       |                            | 10, Exhibit B \$ 3,500,000 \$ 3,500,000 \$ 3,500,000 \$ 3,500,000 \$ 3,500,000 \$ 3,500,000 | s                                                       |                               | \$ 518,998 \$ 516,865 \$ 314,740 \$ 312,020 \$<br>468.052 468.056 168.035 | 146,850 150,950 150,850 150,850 150,850 150,805 |                                | \$ 675,412 \$                        | 721,834 721,834                               | ••                             | \$ 16,444,881 \$ 16,405,883 \$ 18,367,245 \$ | 9,819,461 9,998,883 10,007,604 10,018,289   | \$ 6,369,693 \$ 0,342,300 \$   |
|----------------------------------------------------------------------------------------|---------------------------------------|-------------------------------------------------------------------------------|-----------------------------------|-------------------------------|-----------------------------------------|-----------------------------------|-----------------------------------|-----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|-----------------------------------------------------------------------------------------|-----------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|--------------------------------------------|----------------------------------------------|----------------------------------------------|-------------------------------------|--------------------------|------------------------------------------------------------------------------------------------------------------|-----------------------------------------|-------------------------------|--------------------------------------------------------|------------------------------|----------------------------------------------------------------------------------------|-----------------------------|-------------------------------------------------|----------------------------|---------------------------------------------------------------------------------------------|---------------------------------------------------------|-------------------------------|---------------------------------------------------------------------------|-------------------------------------------------|--------------------------------|--------------------------------------|-----------------------------------------------|--------------------------------|----------------------------------------------|---------------------------------------------|--------------------------------|
| Eshibit C Phrasing Analysis, Constant Doflars<br>Perradias Vallay<br>Febbuary 15, 2017 | <b>Beneral Fund Financing Sources</b> | Property Tex                                                                  | Property Tax In-Lieu of Sales-Tax | Documentary Transfer Tax      | Property 7 ax (n-Lieu of MVLF           | Official Retail Sales and Use Tax | Fransient Occupancy Tax           | Interest Earnings           | Other Discretionary Revenue<br>Total Financina Sources                                                                                       | General Fund Financino Regultements | General Financing Regultements                                                          | Public Protection                       | Judicial                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Police Protection               | Detention and Correction                   | Fire Protection (Transfers to the Fire Fund) | Protection/iritspection                      | renefers to the Transportation Fund | Public Ways & Facilities | Health and Sanitation                                                                                            | Public Assistance                       | Egucation & Cultural Services | Debt Service                                           | Total Financing Requirements | General Fund Fiscal Impact                                                             |                             | Surplus((Uenon) per unit<br>Ravinnun/Cost Ratio | clevel impact in Fire Fund | Financing Sources                                                                           | Financing Requirements<br>Net Annual Semius / (Deficit) | Fiscel Impact to Library Fund | Financing Sources                                                         | Financing Requirements                          | Net Annuel Surplus / (Liencit) | siscal impact to Transportation Fund | rmancing overces<br>Cinemetrine Recruitements | Net Annual Surplus / (Deficit) | Vet Fiscal Impact of Project                 | r mencing sources<br>Financind Reduirements | Nel Annual Surplus / (Deficit) |

647,469 226,507 258,507 2518,304 818,304 818,304 170,625 503,275 602,275 602,275 38,776 38,776 38,776 38,776 38,776

647,465 647,465 50,304 519,304 519,304 573 519,304 573 519,304 500 500 500

228,507 2,416,270 519,304 600,587 2,731 170,625 503,275

\$,771,702

8,730,721 8

5,688,863 14

5,680,411 \$

652,211 36,769 4,183 500

 Sastact
 <t

3,500,000

3,500,000 \$

3,500,000

3,500,000 \$ 3,500,000

481,820 4

481,044 \$ 156,835 358,000 \$

502,177 158,935 345,242

504,249 \$ 156,835 347,315 49

721,834

721,634 \$

.

721,834 721,834

721,834 \$

4,737,288 512210 5,12210 2,896 541 1,085,575 1,352,844 71,583 345,711

522,824 3,046,013 1,086,275 1,382,644 72,824 385,711

1,352,844 74,091 355,711 11,451,931 25

1,352,644 74,347 355,711 11,487,803

547,469

4,836,391

49

4,937,557

49

4,958,043

533,863 3,112,791 1,085,275

536,077 3,125,706 1,085,275

15

-

5

8

15,805,016 10,150,470,

15,588,560 \$ 10,109,489

16,175,942 \* 1 10,067,652 \* 1 6,108,291 \*

18,213,887 \$ 10,059,179 8,**154,707** 

DAMA OF AF 25

utiliny FIA A9 Phases - 2017-02-15 P.VRCLVGIorious Land Com

| February 15, 2017                                              | I                 | 12        | 13                | 14        | 6               | 16           |                  | 2          |              |        |        |        | 10      |
|----------------------------------------------------------------|-------------------|-----------|-------------------|-----------|-----------------|--------------|------------------|------------|--------------|--------|--------|--------|---------|
| RESIDENTIAL FINANCING SOURCES<br>Residential Absorption        | Table<br>Ref.     |           |                   |           |                 |              |                  |            |              |        |        |        |         |
| · Village 1 (Town Center)<br>TOWNS<br>Stacked fiets HHDR       | re re -           | 5.        |                   |           | £(0))           |              | (i *))           | , , ,      |              | 10     |        | a 's a | • • •   |
| Stacked Bats<br>555-r100<br>657-770                            | <b>.</b>          |           |                   | ana a     | 0000            | s <b>·</b>   | 1.2              |            |              | 1.1    |        | • •    |         |
| 457X80<br>457X80<br>457X100                                    |                   |           |                   | ŝ.        | )(• E           | • #340       |                  | 12924      |              | 1.1    |        | £ 1 Ļ  |         |
| 607400<br>607400<br>Village 2 (Town Center West)               |                   | 5         | 4                 | a :       | 9K (            |              | ž.               | ε.         |              | . ;    |        |        |         |
| 80X100<br>50X100<br>50X100                                     |                   | - 62      |                   |           | 89-10           | g <b>i</b> i | ğı V             | аĸ         |              |        |        | • •    |         |
| 50X100<br>50X100<br>50X100                                     |                   | 52        | • • •             | a 8.      |                 | • 1()1)      | 1 ()             | 1993       |              | ŝ.     |        |        |         |
| Duppex<br>40'X62'<br>Started Bahr                              | ) en es           |           | т (               | 172       | kos:            | × *          | 9.8              | , <b>.</b> |              | ( F)   |        |        | r       |
| Tiplex-adult<br>Tiplex-adult                                   |                   |           | , , ,             | F . 4 . 4 | (e)(e) <b>1</b> |              | 7                | 1 1 2      |              | . 1 8  |        |        | ••      |
| 457100<br>VIRage (cess Active Aduit)<br>wytech itse Julind     | <b>ი</b> ლ        | £P        | ,                 | 8         | ,               |              | ×,               | *:         | I            | 8      |        | • 11   |         |
| DUPLEX                                                         |                   | · .       | . ,               |           | • 01            | 1210         | 1/7 <sup>-</sup> | 13         |              | ••9    |        |        |         |
| 65x110<br>75x100                                               | e e               |           |                   | 1101      | 6080            | e 0802       | 10               | ,          | ; <b>, ,</b> | Ør     |        | • •    |         |
| 65x110<br>DUPLEX                                               |                   | ,<br>4    |                   |           | PC (#130        | - etc •      | . 4              | гя         |              | , ,    |        | ••     | 1.1     |
| 50x90<br>50x70                                                 | <b></b>           |           |                   | 4.5       | ю.              |              |                  | 1.1        |              |        |        |        |         |
| DUPLEX<br>40X90                                                | <b>ი ო</b> ო      | P.,       |                   |           | #15#            |              | с. ÷             | a .        |              | • R    |        | a      |         |
| 50x80<br>40x90                                                 |                   |           |                   | • 13      | 603             |              |                  |            | , ,          | 3.0    |        |        | 14      |
| 75x100<br>85x115                                               |                   |           |                   | ( In the  | 01-10           | 21           | . 7              | 4 B        | , ,          | ¥.4    |        |        |         |
| 75x100<br>VMBade)                                              |                   | 36        |                   | 4         | ı               |              | ÷                | a :        | a 1          | • •    |        |        |         |
|                                                                |                   | ē.        | ۰ ،               | а.        |                 | 5 10         | 1.1              | 12%        | •••          |        |        | rek s  |         |
| 40/200                                                         |                   | •         | , ,               | ÷ .       | ( ( 4))         | tict         | •                |            |              |        |        | M-31   |         |
| Duptex-Family<br>Duptex-Family                                 |                   | • •       |                   | ana i     | 929             | ю <b>н</b>   | 9                | 1949 h     |              |        |        | • • •  |         |
| Standard Lot (SG' X 100')<br>Standard Lot (70' X 106')         |                   | . ¢       |                   | 1854 I    | ē i i           | · :*. *      | 14.14            | nai a      | L I          |        |        |        | 1 1     |
| Duptex-Family<br>Triplex Adult                                 | n en e            | • 8       |                   |           | 38 F            |              | ¥. 4             | ÷.,        | 1 3          |        |        |        |         |
| 45x80<br>45x80                                                 | n en er           | ē .       |                   | 9 E       | (e. 14)         | 322          | ξā               |            | . ,          |        |        | • • •  |         |
| Duptext-amity<br>Duptex-famity<br>Villands 5 (Fast Villande)   | • m               |           | ı                 | 82        | (#)             | 8            |                  | តា         | ı            |        |        |        |         |
| Dupter Family<br>40 x 100                                      |                   | 41        | 34                | 131 1     | 6) i i          | - 08 - 8     | 1.5              | 2263       |              | J 1    |        | ••     |         |
| 70X100<br>85X115                                               | n e               | 9         |                   | 5         | • •             |              | ¥. 8             | 2.         |              | . ,    |        |        | -       |
| 45X100<br>50X70<br>750X70                                      |                   | 65        | • •               | ı R       | 00.04           | 1922         | 4 8              | 13         |              |        |        | , , ,  | (* )    |
| 55X100<br>65X100                                               | e e               | 21        |                   | alla I    | 90 <b>-</b>     | • 21. •      | · 9              | R I R I A  | ,            | • • •  |        |        | •••     |
| 55X100<br>55X100                                               |                   | , 20<br>, | , <sup>22</sup> , | 8         |                 | 58 R         | 1                | 1.5        |              | 1 1    |        |        | **      |
| 70X100<br>50X100<br>55X100                                     | •<br>•            | 50<br>40  | 40                | 1.2       | (); •           | 38 •         | 50               | ¥.         | • DC         | , ,    | 1040   | • • •  |         |
| 40X90<br>70X190                                                | en en             | 38<br>40  | 38                | ar ar     |                 | , ,          |                  | , iŭ       | 600          |        | • •    | 1      | •       |
| VIIIage 6 (South VIIage)<br>50X70                              | (P) (             | 50        | 56                | ia la     |                 |              |                  | ar n       | (c) (a)      |        | 14     | • •    |         |
| 50%90<br>40%80<br>                                             |                   | 29.6      | 25                | 14.9      |                 |              | , .              | .,         | ()() ())     |        | 24     |        |         |
| 40/60<br>50/60                                                 |                   | 36.4      | 30 28             | • 3       | ı s             | , ,          | 1.1              | • 1        | жĸ           | t e    |        | • •    | s. (s   |
| 40,490<br>75×100                                               | 5 <b>m</b> f      | 30        | 27                |           |                 | • •          | • 10             | . ,        |              | 1951   | ÷ .    |        |         |
| 65/10<br>65/10                                                 |                   | -40       | . 25              | e (e      |                 |              | 1951 -           |            |              | • 2    |        |        | •••     |
| oox 10<br>duplex-farmity<br>soxed                              | 5 ¢7) er          | 05        | 64<br>64          | 9.9       | 4.4             |              |                  |            | • •          | tsti   | 1 1    |        | • •     |
|                                                                |                   | 30<br>984 | 26                |           |                 | •            |                  |            | • •          |        |        |        |         |
| rows residential Appendia<br>Cumulative Residential Absorption |                   | 7,944     | 8,490             | 8,490     | 8,490           | 6,490        | B.490            | 8,490      | 8,490        | 6,490  | 8,490  | 8,490  | 8.490   |
|                                                                | Table Persons per | %9'66     | 100.0%            | 100 014   | 100.0%          | 100.0%       | 100,016          | 100.0%     | 100.07%      | 100.0% | 100.00 | tourse | 100.001 |
|                                                                | Ref. Household    | 1 786     | 1 011             |           | •               |              |                  |            | *            |        |        |        |         |
| Totat Population<br>Cumulative Population                      |                   | 14,713    | 15,724            | 15,724    | 15,724          | 15,724       | 15,724           | 15,724     | 15,724       | 15,724 | 15,724 | 15,724 | 15,724  |

| ۵ |
|---|

| Exhibit C - Phensing Analysis, Constant Doflars<br>Peradise Valley<br>February 15, 2017 | Table         Factor         4         1,000%         3         30,535         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,655         42,825,855         42,825,855         42,825,855 <th>Residential Property Tax In-Lieu of Sales Tax<br/>OK-Site Sales Tax Redirected to Properly Tax<br/>Property Tax From MVL F<br/>Cumulative Residential AV Adj, for Definition Factor of 0.41%<br/>S. 3. 053,542,892<br/>Comulative Non-Residential AV Adj, for Definition Factor of 0.41%<br/>S. 3. 2023,2732,892</th> <th>२ २<br/>२<br/>२<br/>२</th> <th>Residential Documentary Transfer Tax Resi. Factor<br/>Residential Property Turnover Rate 4 14.3%<br/>Transfer Tax se 3 4 01.11% 470.942<br/>Call Residential Documentary Transfer Tax</th> <th>Table<br/>Ref. Fi<br/>5<br/>5</th> <th>0.00%<br/>1.00%<br/>10.50%<br/>0.00%</th> <th>Ref.</th> <th>3 456,323 34,640<br/>415,683<br/></th> <th>175</th> <th>3 441,887 13,378<br/>per 84, FL 3 5 231 5 148(3,47<br/>per 64, 2 5 200 14,2775<br/>per 64, 5 200 14,542,215<br/>per 64, 5 200 14,542,215</th> <th>3 106,380<br/>3 5 193 \$<br/>600</th> <th>10 m m<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19<br/>19</th> <th>3 0.35<br/>5 375</th> <th>Hotels - Resert<br/>Miniber R 2001<br/>Admitter M R 2001<br/>Admitter M Admitter R 2001<br/>Admitter M Admitter R 2001 B 2 2001 D00 5 2001 D00 5 2001 D00 5 2001 D0005 200000000000000000000000000000000</th> <th>mu</th> <th>3<br/>perSq.FL 3 5 - 5<br/>perSq.FL 3 497 497</th> <th></th> <th> 20,668<br/>\$ 304,688<br/>279,317</th> | Residential Property Tax In-Lieu of Sales Tax<br>OK-Site Sales Tax Redirected to Properly Tax<br>Property Tax From MVL F<br>Cumulative Residential AV Adj, for Definition Factor of 0.41%<br>S. 3. 053,542,892<br>Comulative Non-Residential AV Adj, for Definition Factor of 0.41%<br>S. 3. 2023,2732,892 | २ २<br>२<br>२<br>२       | Residential Documentary Transfer Tax Resi. Factor<br>Residential Property Turnover Rate 4 14.3%<br>Transfer Tax se 3 4 01.11% 470.942<br>Call Residential Documentary Transfer Tax | Table<br>Ref. Fi<br>5<br>5                 | 0.00%<br>1.00%<br>10.50%<br>0.00% | Ref.     | 3 456,323 34,640<br>415,683<br>          | 175   | 3 441,887 13,378<br>per 84, FL 3 5 231 5 148(3,47<br>per 64, 2 5 200 14,2775<br>per 64, 5 200 14,542,215<br>per 64, 5 200 14,542,215 | 3 106,380<br>3 5 193 \$<br>600     | 10 m m<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19<br>19 | 3 0.35<br>5 375    | Hotels - Resert<br>Miniber R 2001<br>Admitter M R 2001<br>Admitter M Admitter R 2001<br>Admitter M Admitter R 2001 B 2 2001 D00 5 2001 D00 5 2001 D00 5 2001 D0005 200000000000000000000000000000000 | mu               | 3<br>perSq.FL 3 5 - 5<br>perSq.FL 3 497 497 |                                       | 20,668<br>\$ 304,688<br>279,317                      |
|-----------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|-----------------------------------|----------|------------------------------------------|-------|--------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|--------------------------------------------------------------------------------------|--------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|---------------------------------------------|---------------------------------------|------------------------------------------------------|
| ¢ţ                                                                                      | 29 \$ 32,889,345 \$<br>55 \$ 4,612,828 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | \$<br>\$ 3,288,934,485<br>\$ 3,288,934,485<br>\$ 318,285,551<br>\$ 3 3607,200,037<br>\$                                                                                                                                                                                                                    | 2 5 3,217,622 5          | 12 - \$ 516,833 \$                                                                                                                                                                 | 23 \$ 822,233,621 \$                       |                                   | 47<br>1  | 00 34,640<br>(3 450,323<br>10,253,508 \$ | 2445  | 6 33,976<br>1 441,687<br>8 \$ 7,848,438 \$<br>5 88,337,400<br>5 88,337,400                                                           |                                    | ت<br>* 100 - ۲                                                                       | 15 35<br>19 37,549 | 0<br>* 300<br>*                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 9,840            | т 5<br>- 5<br>- 5<br>497                    | ی<br>10 - ۱۰ - ۱۹<br>10 - ۱۰ - ۱۹     | \$ 20,688<br>\$ 325,358<br>298,831,<br>0,0           |
| z                                                                                       | 32,753,452 \$<br>4,593,769 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | ⊂ \$<br>3,275,345,206 \$ 3,<br>316,050,536 \$<br>3,682,205,742 \$ 3,                                                                                                                                                                                                                                       | 3,592 \$                 | 514,897 \$                                                                                                                                                                         | 818,836,301 \$<br>262,027,816              | ana i i                           | ар<br>1  | 450.323<br>- 5                           | 2,445 | 441,687<br>441,687<br>5<br>839<br>88,337,400                                                                                         | 106,380<br>- \$<br>168             | - 100<br>\$                                                                          | 35<br>37,549       | <b>\$</b><br>300<br>-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 300<br>9,840,014 | \$<br>497                                   | 478<br>77                             | ** **                                                |
| 5<br>25                                                                                 | 32,618,121 \$<br>4,574,788 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | - \$<br>3,281,812,075 \$ 3,<br>315,640,954 \$ 3,<br><u>3,577,453,029 \$ 3</u> ;                                                                                                                                                                                                                            | 69 69                    | 512,570 \$                                                                                                                                                                         | 815,453,019 \$ 8                           | 83+3                              | •        | 450,323<br>- \$                          | 2,445 | -441,687<br>-441,687<br>                                                                                                             | -<br>106,380<br>- <b>\$</b><br>168 | - 1 <u>7</u> 1 -<br>8                                                                | 35<br>37,549       | 300<br>- 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 300<br>9,840,014 | -<br>- \$<br>497                            | 428<br>\$                             | 49 49                                                |
| 16                                                                                      | 32,483,349 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | \$<br>3.248.334,861 \$ 3.2<br>344,336,661 \$ 3.2<br>3.562.677,644 \$ 3.5                                                                                                                                                                                                                                   | 3,563 \$                 | 510,453 \$                                                                                                                                                                         | 812,083,715 \$ B<br>259,868,789 2          | • • +04                           | 495<br>1 | 450,323                                  | 2,445 | 441,687<br>441,687<br>-<br>839<br>88,337,400                                                                                         | -<br>108,380<br>- \$<br>168        |                                                                                      | 35<br>37,549       | <b>3</b> 00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 300<br>9,840,014 | 497 \$                                      |                                       | <b>67 69</b>                                         |
| 24                                                                                      | 32,349,133 \$<br>4,537,062 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | - \$<br>3,234,813,332 \$ 3,2<br>313,038,001 \$ 3<br>3,547,951,332 \$ 3,5                                                                                                                                                                                                                                   | 3,548 \$<br>3,164,773 \$ | 506.344 \$                                                                                                                                                                         | 808,728,333 \$ 8<br>258,793,067 2          | •• сэ                             | ***      | 450,323<br>\$                            | 2,445 | 441,687<br>- \$<br>839<br>88,337,400                                                                                                 | 106,380<br>- \$<br>168             | , 100<br><b>,</b>                                                                    | 35<br>37,549       | 3<br>000-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 300<br>9,840,014 | 497 \$<br>-                                 | 4 - F - F                             | ••••                                                 |
| 18                                                                                      | 32,215,473 \$<br>4,518,316 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | \$<br>3,221,547,258 \$ 3,2<br>311,744,584 \$ 3,5<br>3,533,231,842 \$ 3,5                                                                                                                                                                                                                                   | 3,533 \$<br>3,151,696 \$ | 506,243 \$                                                                                                                                                                         | 805,388,814 \$ 81<br>257,723,781 22        |                                   | из<br>,  | -<br>450,323<br>- \$                     | 2,445 | 441,687<br>- \$<br>839<br>88,337,400                                                                                                 | -<br>106,380<br>- \$<br>168        | - 100<br>\$                                                                          | 35<br>37,549       | 300                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 300<br>9,840,014 | -<br>- \$<br>497                            | 458<br>428                            | - \$<br>325,356,645 \$ 32<br>313,038,001 31<br>0,996 |
| 19                                                                                      | 32,082,364 \$<br>4,499,647 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | \$<br>3,208,236,410 \$ 3,1<br>3,10,458,512 \$ 3<br>3,518,692,923 \$ 3,5                                                                                                                                                                                                                                    | 3,519 \$<br>3,138,674 \$ | 504,151 \$                                                                                                                                                                         | 802,059,103 \$ 7<br>256,658,913 2          |                                   | 1        | 450,323<br>5                             | 2.445 | 441,687<br>839<br>88,337,400                                                                                                         | -<br>106,380<br>- \$<br>168        | , 10<br>, 100<br>, 5                                                                 | 35<br>37,549       | 300                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 300<br>9,840,014 | ,<br>- \$<br>497                            | 4, , - , 4<br>758                     | -<br>325,358,645 \$ 33<br>311,744,584 31<br>0.996    |
| 30                                                                                      | 31,949,806 \$<br>4,481,055 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | \$<br>\$ 3.194,980,561 \$ 3.1<br>\$ 3.009,173,763 \$ 3<br>\$ 3.004,154,323 \$ 3.4                                                                                                                                                                                                                          | 3,504 \$                 | 502,068 <b>\$</b>                                                                                                                                                                  | 798,745,140 \$ 7<br>255,598,445 2          |                                   |          | ∈<br>450.323                             | 2,445 | 441,687<br>839<br>839<br>88,337,400                                                                                                  | 106,380<br>- 5                     | , 100<br>, 100<br>, 5                                                                | 35<br>37,549       | , 30<br>*                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 9,840,014        | -<br>- \$<br>497                            | 4                                     | - \$<br>325,356,645 \$ 3;<br>310,458,512 31          |
| 21                                                                                      | 31.817.795 1<br>4,462,540 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                            | 3,490 .                  | 489,994 11                                                                                                                                                                         | 795,444,870 L\$ 775<br>254,542,359 L\$ 246 |                                   |          | 450,323                                  | 2,445 | 441,687<br>839<br>839,337,400                                                                                                        | 105,380<br>                        | 100<br>8                                                                             | 37,548             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                  | 497                                         | 428                                   | 325,356,645<br>309,173,763<br>0,996                  |
| 2                                                                                       | 4.371,107 5<br>4.371,107 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | \$ 3119,567,762 \$ 30<br>\$ 301,567,902 \$ 30<br>\$ 301,567,902 \$ 30<br>\$ 3,416,173,564 \$ 32                                                                                                                                                                                                            | 3,418 \$                 | 459,750 \$                                                                                                                                                                         | 779,140,040 \$ 7<br>240,327,021. 2         |                                   |          | 450,323                                  | 2,445 | 441,667<br>\$<br>858<br>88,357,400                                                                                                   | \$ 901<br>911                      | , ĝ.,                                                                                | 37,348             | *<br>. 86 . 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 9,840,014        | \$                                          | Ş                                     |                                                      |
| (in)                                                                                    | 30,527,318                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | \$ 3.052,731,758<br>\$ 2052,031,648<br>\$ 3346,140,308                                                                                                                                                                                                                                                     | 3,348                    | 479,213                                                                                                                                                                            | 763,182,940                                |                                   |          | 450,323                                  | 2,445 | 441,087<br>839<br>839<br>84,337,400                                                                                                  | 104,380%                           | . 8 . 1                                                                              | 37,540             | 1005                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 9,840,014        |                                             | · · · · · · · · · · · · · · · · · · · | -<br>-<br>0.980                                      |

Dana 33 af 35

Exhibit C - Phasing Analysis, Constant Dolkers Paradese Vafley February 15, 2017

12

R

N

8

2

=

4

18

\$

벩

ŧ

N.

Basic Tax Peid Non-Residential Unsocured Property Tax es a % of Secured Total Non-Residential Property Tax Non-Residential Property Tax

Non-Residential Property Tax In-Lieu of Sales Tax On-Site Sales Tax Redirected to Property Tax

Non-Residential Propenty Turnover Rale Transfer Tax 83 a % of Price Total Non-Residential Documentary Transfer Tax Non-Residential Documentary Transfer Tax

**On-Site Sales Tax** 

Sales Tax (@ 1.00% of Taxable Sales) Leas. Dax (@ 10.5% of Salen Tax) Leas. Dax (B. 10.5% of Salen Tax) Tobal On-Sile Salen Tax Alfeodated to County Proposition 172 - Haif Cent Sales Tax

Hotel - Business Rental Revenue Subject to TOT Hotel - Resort Revenue Subject to TOT Tetal Translent Occupancy Tax Allocated to County Transient Occupancy Tax

Interest Earnings

Country Share of Residential and Non-Residential Property Tex Decumentary Transfer Tex Net Orthis Salas and UP of Tex Con-Sits Salas and UP of Tex Total Revenue Generating Interest Earnings

Total Interest Earnings

Franchiesa Franchiesa Aine and Yandites Miscelanous Fedurat and State Miscelanous Fedurat and Criminal-Co. 25% Pondiates & Inth. Un Pel Taxes Court Fees & Cotats Superior Court Fees Total Oters of Peneral Fund Discretionary Revenue Total Oters of Peneral Fund Discretionary Revenue Other General Fund Discretionary Revenue

332,852 \$

69

1,085.275 2,854,085 295,409 255,751 32,495 982,150 183,184 1 169,460 1 352,644 4,737,296 0.334,783 161,864 150,250 20,435 3,161 356.71% 71.563 183,184 \$ 1,169,480 1,352,644 \$ 982,150 \$ 103,126 4,830,301 \$ \$22,924 × -3,015,878 \$ 3,01,540 \$ -1:085.275 1 482.887 1 33,175 \$ 1.005.275 365.711 101,004 150,250 20,435 3,101 72,824 3,078,963 89 307,896 475,017 982,150 (\$ 103,126 103,126 1,085,275 \$ 482,887 (\$ 183,184 3 1,169,460 1,352,644 8 4 e 33,869 - \$ --1.085,275 -355,711 4,937,557 74,091 181,884 150,250 20,435 3,161 . . 1,085,275 \$ 462,887 \$ 183,184 \$ 1,169,460 \$ 1,352,644 \$ 3.091.738 4 309 174 476,988 \$ 49 69 69 49 \*9 49 355,711 \$ 34,009 \$ 1 085 275 6 579 396 982,150 103,126 181,864 150,250 20,435 3,161 4,958,043 536,077 74,347 1,085,275 \$ 462,887 \$ 183,184 \$ 1,169,460 \$ 1,352,644 \$ 49 -49 49 -49 34,150 \$ 355,711 \$ 982,150 103,126 4,978,614 538,302 1 085 275 6 602 191 181,864 150,250 20,435 3,161 3.104,565 310,457 478,967 74,605 , 183,184 \$ 1,169,460 \$ 1,352,644 \$ 4,999,270 \$ 540,535 1,085,275 \$ 462,887 \$ 1 085 275 8 4 25 080 \$ 49 69 49 -49 34,292 \$ 355,711 \$ 982,150 103,126 181,884 150,250 20,435 3,161 3,117,448 311,745 480,954 74,883 . 1,085,275 \$ 462,887 \$ 5,020,012 \$ 542,778 183,184 \$ 1,169,460 \$ 1,352,844 \$ 982,150 \$ 103,126 45 67 1,085,275 49 49 3,130,380 \$ 313,038 482,850 \$ 34,434 \$ 355,711 \$ 181,864 150,250 20,435 3,161 75,123 • 5,040,839 \$ 545,030 1.085.275 \$ 452.887 \$ 982,150 \$ 103,126 3,143,368 \$ 314,337 464,953 \$ •• 69 183,184 \$ 1169,460 \$ 1352,644 \$ 49 49 34,577 \$ 1.085.275 355,711 \$ 181,884 150,250 20,435 3,181 75,384 ï . . 5,001,754 \$ 547,291 1,085,275 \$ 462,887 \$ 183,184 \$ 1,169,460 \$ 1,352,644 \$ 3,156,410 \$ 315,641 485,965 \$ 69 69 1 085 275 6 694 320 \$ 355,711 \$ 34,721 \$ 982,150 103,126 75,646 181,864 150,250 20,435 3,161 1,085,275 \$ 5,082,755 \$ 549,562 183,184 \$ 1,168,480 \$ 1,352,644 \$ 982,150 \$ 103,126 3,189,505 \$ 318,951 488,986 \$ 49 47 1.085.275 6.717.592 \$ 49 49 355,711 \$ 34,865 \$ 75,909 181,864 150,250 20,435 3,161 , 183,184 \$ 1,169,460 \$ 1,352,644 \$ 1,085,275 \$ 462,887 \$ 3,182,656 \$ 318,266 491,015 \$ 69 1A 49 49 -49 355,711 \$ 35,009 \$ 982,150 103,126 5,103,843 551,842 1 085 275 8 740 960 76,173 181,864 150,250 20,435 3,161 183,184 5 1,169,460 1 1,352,644 5 4,743,717 \$ 512,714 2,988,319 \$ 298,832 461,033 \$ 170,178 \$ 140,595 19,121 2,958 914,198 \$ 95,991 69 1,010,189 \$ 430,861 \$ 70,813 \$ 32,872 \$ 010 189 Factor 10.05 \$ 8.31 1.30 0.17 e <u>I. Factor</u> 5 10.00% \$ 5 10.00% \$ Factor 1.00% \$ 10.50% 0.00% 10.00% \$ 10.00% \$ 14.03% \$ 49 49 49 1.13% \$ 10.00% Factor . . Factor Factor Table Ref. Table Ref. Table Ref. Table Ref. Table 5 Table Ref. ທທ ৰ হৰ ৰ ৰ տոտո 60 4 4 ທ່ 

Exthibit C - Phasing Analysis, Constant Doffars Perzelise Vefley February 15, 2017

I.C

18

5

8

\$

8

17

=

13

7

₽

印

POLICE PHASING

Cumulative Residents Staffing Service Standard Sworn Officer per 1,000 residents Number of Sworn Officers Required Padeo Costs FISCAL IMPACT TO OTHER COUNTY FUNDS

Fiscal Impact to Library Fund

Finanching Sources Library Frank Ad Valoram Tax Basts Tax Ad, for Unfation Total County Ulbrary Yr Finas, Fortekures & Pennities Library Finas and Fees Library Finas and Fees

Total Financing Sources

Financing Requirements Ubrary Services

Total Financing Requirements

Net Annual Surplus/ (Deficit)

15,7724 15,20 18,87 2,416,270/ 2,583 124 481,920 155,9354 324,985 \$ 33,227,145 \$ 36,072,000 \$ 35,922,867 \$ 35,774,530 \$ 35,678 \$ 35,478,513 \$ 35,322,918 \$ 35,104,543 \$ 34,896,758 \$ 34,104,758 \$ 33,481,407 \$ 1,483,407 \$ 1,484,407 \$ 1,484,407 \$ 1,484,407 \$ 1,484,407 \$ 1,484,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,494,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 \$ 1,407,407 156,935 124 \$ 2,583 \$ 168,835 \$ 158,935 \$ 335,009 1 491,044 \$ 15,724 1,20 1,20 18,87 2,416,270 2,593 ] \$ 345,242 +1 124 1.5 156,935 156, 835 502,177 4 15,724 1.20 18.87 416.270 2,593 \$ 124 \$ 156,935 \$ 347,315 \$ 504,249 \$ 156,935 \$ 15,724 1.20 18,87 2,416,270 124 \$ 2,593 \$ 158,935 \$ 156,935 \$ 156,835 \$ 156,835 \$ 508,330 \$ 349,395 \$ 15,724 1.20 18.87 2,416,270 \$ 2,593 \$ 124 \$ 156,935 \$ 15,724 1.20 18,87 2,416,270 \$ 508,420 \$ 351,485 \$ 124 \$ 156,935 \$ 2,593 \$ 15,724 1.20 18,87 2,416,270 \$ 510,518 \$ 353,583 \$ 124 \$ 15,724 1.20 1.20 2,416,270 \$ 156,935 \$ 2.593 \$ 512,625 \$ 156,935 \$ 355,690 \$ 156,935 \$ 124 \$ 2,593 \$ 156,935 \$ 514,740 \$ 362,063 \$ 359,930 \$ 357,805 \$ 15,724 1.20 18,87 2,415,270 \$ 156,935 \$ 15,724 1.20 18,87 2,416,270 \$ 124 \$ 2,593 \$ 156,935 \$ 516,865 \$ 156,935 \$ 124 \$ 15,724 1.20 18.87 2.416,270 \$ 2,593 \$ 518,998 \$ 156,935 \$ 146,850 \$ 14,713 9 1.20 1.20 17,86 5 128,055 <u>\$ 2.260,877 \$</u> 116 \$ 2,426 \$ 146.850 \$ 335,501 \$ 482,351 \$ 0.14 \$ 8.68 \$ -0.01 \$ -Factor Factor 1 1 1 8 8 11 \$ Table Ref. Table Ref.

adias Valley FIA All Phases - 2017-02-15

P.WRCLVGloriou

# We Make a Difference

# Michael Baker

## INTERNATIONAL

July 12, 2017

To: Russell Brady Riverside County Planning Department

From: Derek Wong, AICP Dino Serafini, PE

# RE: Review of Paradise Valley (Specific Plan No. 00339) Fiscal Impact Analysis, dated February 15, 2017

Michael Baker International has performed a review of the Fiscal Impact Analysis (FIA) prepared for the Paradise Valley land development project (Project). The Project proposes to develop up to 8,500 housing units and 1.4 million square feet of non-residential construction (including 400 business and resort hotel rooms and time share units) on approximately 5,000 acres in the Coachella Valley area east of the City of Coachella. The FIA was prepared by Development Planning and Finance Group (DPFG), Inc. The FIA evaluates the potential fiscal impacts from development of the Project on the operating budgets of four Riverside County funds: the General Fund, Transportation Fund, Library and the Fire Fund.

Fiscal impacts to school, recreation and park, water, sewer districts are not analyzed in the FIA. There are currently no special service districts established on the property.

The FIA does not analyze capital costs or impacts on public facilities needed by the project, which should be treated separately from a fiscal impact study.

The objectives of our review of the FIA are three-fold and validate whether:

- 1. The assumptions made in the FIA are reasonable;
- 2. The modeling is according to industry standards and follows Riverside County's 1995 Guide to Preparing Fiscal Impact Reports (Guide) adjusted to current budget conditions; and
- 3. The conclusions can be supported by the calculations and documentation in the FIA.

Michael Baker's review included a multi-step approach that included the following:

• Review of the County of Riverside FY 2016–17 adopted and recommended budgets (the FIA was based on the 2015–16 budget);

Paradise Valley (SP 00339) Fiscal Impact Analysis-Review July 12, 2017 Page **2** of **9** 

- Spot check of data references and assumptions through outside research;
- Evaluate whether alternative methodologies used in the FIA are comparable to methodologies described in the Guide; and
- Preparation of the review memo on our findings.

This memorandum is organized into three sections. The first provides context to the FIA, the second describes the findings of the study and the third section provides our review conclusions.

### **Context to the FIA**

The FIA relies on the County's 2015–16 budget to derive cost and revenue multipliers for County General Fund activities where use of the multiplier method is in accordance with the Guide. The Guide permits the use of countywide multipliers for several General Fund cost areas, including the following:

- General Government
- Public Protection (except for Sheriff Patrol and direct Animal Control services)
- Health and Sanitation
- Public Assistance
- Education, Recreation & Culture
- Debt Service

For specific plans and land use studies, the Guide states that project-specific case-study methods should be used for Animal Control and Sheriff Patrol costs.

Fire Protection, Road Maintenance and Library are independent funds. For Fire Protection, the Guide generally allows costs to be calculated by the multiplier method. However, for large projects which will require expansion of service, including new fire stations, a case-study method is necessary. The FIA also provides a case-study analyses for Library and Road Maintenance.<sup>1</sup>

It should be noted that the fiscal impacts of the Project as identified in the FIA are based on data available at the time of the preparation of the FIA and do not represent absolute financial projections at build-out of the Project. It is particularly important for the reader to keep this caveat in mind when considering inputs and factors used to estimate the ongoing fiscal impacts of the Project on the County General Fund and the other funds. The FIA provides the fiscal impacts for a 13-year Project absorption/phasing schedule and a 31-year cash-flow analysis.

<sup>&</sup>lt;sup>1</sup> In addition to these funds analyzed in the FIA the County Flood Control and Water Conservation District also operates independently of the General Fund. However, the District does not operate in the eastern area of the County (east of Palm Springs).

Paradise Valley (SP 00339) Fiscal Impact Analysis-Review July 12, 2017 Page **3** of **9** 

In accordance with the methodology prescribed in the Guide, except for property taxes, property transfer tax, sales tax, Transient Occupancy Tax and Property Tax in-lieu of Motor Vehicle Fee (MVLF), which are based on project-specific case-study analyses, all recurring revenues are calculated using per capita multipliers based on the 2015–16 adopted budget totals (we have recalculated the revenue multipliers using 2016-17 adopted budget and current population and employment numbers and have found them to be generally consistent with those in the FIA).

### **Findings**

The FIA in general conforms to the Guide with modifications as noted in the following areas:

### **General Fund Costs**

The FIA calculates the net General Fund contribution or "Net Cost to County" (NCC) for each departmental expense line item. The NCC is calculated by subtracting nondiscretionary revenue (including such revenues as intergovernmental funds for specific programs and direct cost recovery user fees) from the budgeted expenditures as directed in the Guide. The FIA then assigns a marginal increase factor that accounts for fixed overhead versus variable costs of departments that are affected by population growth. This is an industry standard approach to estimating the cost impacts related to growth. The Guide does not specify what marginal factor to use, which may range from 0% to 100%, depending on the department's function. The lower percentage indicates lower overall impact to the department's operations as a result of growth, whereas a high percentage means the department will likely incur increased cost-usually due to increased staffing in response to growth. The FIA percentages are either 25%, 50% or 100%. For the General Fund as a whole, the overall factored NCC is 59% of the total financing requirements (total budget minus nondiscretionary revenues). In other words, the FIA estimates that approximately 59% of the General Fund budget increases over time are due to population growth. Our analysis of the last seven years of the County's budget data comparing NCC to the County's population growth supports an overall NCC marginal increase factor of between 50% and 60%.

### **General Fund Revenues**

### Per Capita Revenues

The revenue sources determined by per capita multipliers, based on the 2015/16 adopted budget and 2016 population, include franchise fees, licenses and permits, fines and penalties, Federal inlieu taxes, and court fees. These are all revenues that go to the General Fund to offset discretionary programs and expenditures. The aggregate per capita revenue from these sources Paradise Valley (SP 00339) Fiscal Impact Analysis-Review July 12, 2017 Page **4** of **9** 

is \$19.84 (totaling \$355,711 for the Project). We arrived at essentially the same revenue factor using the 2016/17 budget and the 2017 California Department of Finance population estimate (unincorporated and Countywide) and the current Employment Development Department information for employment. We concur with the methodology and calculations for multiplierderived revenues.

### Case-Study Revenues

The largest Project revenues will be derived from the secured and unsecured ad valorem property tax (\$4.9 million), the MVLF (\$3.1 million), Transient Occupancy Tax (\$1.35 million), and Sales and Use Taxes (\$1.1 million). These major revenues were estimated by the case-study method as directed in the Guide. Property taxes and the MVLF revenues are driven by assessed valuations, which are based on assumptions of expected home prices and non-residential construction costs in the area. The range of sale prices assumed for the Project range from \$272,000 for a stacked flat condominium unit to \$632,000 for a single family unit on the largest (85' x 115') lot. The lower end prices are comparable to the median price for condominiums in the City of Coachella (\$240,000, for units in buildings with 5 or more units). The median prices for single family homes in Coachella are somewhat lower than the mid-range home in the Project: \$370,000 for a detached home in Coachella vs. \$450,000 in the Project (home on a 50' x 90' lot in Village 5). Prices in the next closest cities, La Quinta and Indio, are similar to Coachella's.

The construction cost valuations for the non-residential buildings are reasonable for the type of construction proposed by the Project developers.

The Transient Occupancy Tax (TOT) revenues are derived from the Project's business and resort hotel rooms. The Riverside County TOT is 10% of hotel rental revenue. The FIA assumes a business room rate of \$87 per night and a resort rate of \$178 per night. Occupancies are assumed at 56% and 60%, respectively, which is consistent with the Guide. The assumed room rates appear comparable to higher-end lodging found in Coachella, La Quinta and Indio.

Sales and Use taxes are derived only from the retail floor area, projected at approximately 442,000 square feet at build-out. The FIA assumes \$200 of taxable sales per square foot, which is a typical value found in fiscal impact studies. Sales and use tax revenues are also derived from the business and resort hotels' food, beverage and other sales, in addition to the tax on room rate revenues. To avoid double-counting taxable sales, the FIA does not consider household taxable expenditures. This approach also avoids needing to adjust for potential sales leakage to off-site retail and gives some assurance that the taxable sales are "new" and not taking sales away from existing retail in the County.

Paradise Valley (SP 00339) Fiscal Impact Analysis-Review July 12, 2017 Page **5** of **9** 

The other case-study revenue is the documentary transfer tax, which was determined by assuming a 14% annual turnover rate applied to residential property resulting in \$500,000 in transfer taxes and 10% applied to non-residential, which provides another \$33,900 in revenues. The Guide specifies a 10% turnover rate for residential, which if applied to the Project, would reduce the residential transfer tax by about \$150,000.

## Sheriff Patrol Cost: Case-Study Method

The FIA estimates Sheriff Protection cost for the Project based on the Board of Supervisor's Sheriff Deputy staffing policy of 1.2 officers per 1,000 residents and a calculated cost per deputy. The Guide specifies that the case-study method is to be used for Sheriff Patrol costs, while other "Police Protection" may be calculated using the multiplier method. The FIA used a modified casestudy approach by incorporating the Police Protection costs in the cost per deputy. This procedure attempts to capture the fully-burdened cost for each deputy (salaries and benefits, supplies and expenses and administrative overhead). The Police Protection costs included in the FIA's analysis are: Administration, Support, Patrol, Court Services, CAC Security and Training Center. The net General Fund contribution total for these functions is added to the charge for Sheriff Patrol services contracted by the cities to calculate the fully-burdened cost to the County per deputy of approximately \$128,000 per year. While this amount might be a reasonable estimate of net County cost per deputy, it may not accurately capture the overall Police Protection costs that may otherwise be derived using the multiplier method for all Police Department costs other than Patrol. The NCC for Police Protection less Patrol is \$37.4 million (2016-17 Adopted Budget). Assuming a 59% marginal increase factor, then dividing by the unincorporated residential population (373,755) results in a per capita multiplier of approximately \$59. The Project's impact on Police Protection would then be: \$59 times the Project's residential population of 15,724, or \$928,000. The Sheriff Patrol expenditures for 2016-17 is \$228.1 million, which is divided by 1,792, the number of filled Sheriff Patrol positions, resulting in an estimated annual cost of \$127,300 to provide one deputy. At the rate of 1.2 deputies per 1,000 residents the Project will require 19 deputies for a total annual cost of \$2.42 million. The cost of additional patrol officers is combined with the Project's cost for Police Protection (net of Patrol) for a total Project cost of \$3.35 million compared to the \$2.4 million calculated in the FIA using the modified case-study method.

## Animal Control Case Study

The Guide also requires a case study approach for Animal Control. A similar analysis as above for Sheriff Patrol may be done for Animal Control. Animal Services is included in Public Protection-Other Protection. If calculated separately, the portion of the Other Protection budget allocated

Paradise Valley (SP 00339) Fiscal Impact Analysis-Review July 12, 2017 Page 6 of 9

to Animal Services would be about \$3.00 per capita (NCC of Animal Services divided by total county population). The County Department of Animal Services provides animal control field and shelter services to 11 cities with a combined population of 829,126 at a cost of \$9,438,523, for a cost per capita of \$11.38. The \$3.00 per capita in the Public Protection cost per capita should be replaced with \$11.38, which we believe is more indicative of the actual cost to provide field and shelter services for new development. The additional \$8.38 in cost per capita results in \$131,800 more in total Animal Control costs for the Project.

## **Other County Funds**

The FIA addresses the following non General Funds, each the subject of a case-study analysis:

- County Transportation fund
- Fire Fund (County Structural Fire Protection)
- Library Fund

Each fund has its own revenue sources, either a percentage of the property tax or, in the case of transportation, the Highway User/Gas Tax subventions from the state and the Measure A sales tax. Although the funds operate-independently of the General Fund, funds may be transferred from time to time from the General Fund to cover deficits in the fund balances. As required in the Guide, the impacts to each fund is analyzed in more detail as follows:

## **Transportation Fund**

Transportation Fund revenues may rely on a per capita multiplier for the countywide Highway Users/Gas Tax. The FIA calculates a per capita revenue of \$12.09, (based on residential population plus 50% of employment). Measure A revenue is not considered since it is used for non-recurring capital projects. The revenue sources are then compared to the estimated actual cost of maintaining public streets in the Project, plus the Project's share to maintain arterial roadway improvements needed by the Project. A cost of \$6,885 per lane-mile was provided by TLMA staff. The Project will have an estimated 104.84 lane-miles for a total financing requirement of \$721,800. Of the total Highway Users/Gas Tax, the Guide states that only 77% is allocated to local roads and 23% to arterials. Therefore of the \$12.09 only \$9.31 per capita would be available for the Project's backbone and in-tract roadways. The Project will generate \$168,300 annually for local roads, resulting in a deficit of \$553,500. The FIA, using 100% of the Highway Users/Gas Tax, calculated a deficit of \$503,275. This deficit shows up as an annual General Fund transfer under Financing Sources in the Fire and Transportation Phasing Analysis (FIA Exhibit B).

Paradise Valley (SP 00339) Fiscal Impact Analysis-Review July 12, 2017 Page **7** of **9** 

## Structural Fire Protection Fund

The FIA calculates \$2.04 million in property tax revenues to the Fire Fund derived from the Project's assessed valuation. The cost of fire protection for a project of this size warrants a casestudy analysis. The Specific Plan document provides a general description of the fire protection infrastructure and staffing required in phases through build-out. The following schedule of fire services is presented in Section 5 of SP-00339<sup>2</sup>:

- A temporary fire station staffed with one 3-person fire engine, concurrent with the delivery of combustibles;
- A permanent station with one 3-person fire engine concurrent with the 1,000<sup>th</sup> residential building permit;
- A second squad, fire engine and/or fire sub-station may be required prior to build-out;
- A third squad, fire engine and/or fire sub-station may be required at build-out.

For purposes of calculating the cost of providing fire-fighting staff, the FIA assumes two new fire stations with 7-person staffing each at a cost of \$3.5 million per station. The FIA gives a total cost of only \$3.5 million, therefore it's not clear if the \$3.5 million cost is intended for one station or two. Also, it is not clear whether this cost includes the maintenance of the stations and the apparatus in addition to the staffing costs. An engine company normally comprises 3 to 4 fire-fighters. A fully-staffed squad would include three shifts requiring up to 12 fire-fighters. A fully-burdened annual cost for each fire-fighter may be estimated at \$170,000, resulting in a staffing cost of up to \$4.08 million for two stations.<sup>3</sup> DPFG should verify the FIA's assumptions, by contacting Riverside County Fire Department to establish: 1) the fire station requirements for the Project and 2) an annual cost to the County to staff and maintain the station(s) and apparatus.

The FIA indicates that the Fire Fund deficit (\$1.46 million based on FIA cost assumptions) will be covered by a combination of proceeds from a proposed new County Service Area (CSA) and by transfers from the General Fund. The FIA assumes a CSA tax of \$100 per residential unit, for a total CSA tax revenue of \$849,000. The balance of the deficit--\$609,000--would be transfers from the General Fund.

<sup>&</sup>lt;sup>2</sup> The Specific Plan states that the Riverside County Fire Department will be consulted for the actual infrastructure requirements as various Project milestones. The cost of fire engines and construction of stations is not included in fiscal impact studies.

<sup>&</sup>lt;sup>3</sup> Since the County contracts with the California Department of Forestry and Fire Protection (CALFIRE) for staffing of stations, the actual cost of staffing and other contractual services may not be estimated directly using County budget data.

Paradise Valley (SP 00339) Fiscal Impact Analysis-Review July 12, 2017 Page **8** of **9** 

## Library Fund

The primary Library Fund revenue source is derived from property taxes. The basic tax rate allocated to the Library Fund is used to determine Project revenues. Annual Project library property tax revenues are estimated at \$499,460; rents and interest on the fund balance bring the total revenue to \$502,000.

,

The cost for Library Services is estimated by the multiplier method. The Library Fund's NCC of approximately \$24 million is divided by the total County service population, for a cost per capita of about \$8.68. The library cost for the Project would then be \$157,000 (\$8.68 x 18,080). Therefore, the Project is shown to generate a surplus at build-out for the County's Library Fund of approximately \$345,000.

## Special District Impacts

The Guide requires an analysis of impacts on any affected special service districts including CSAs, Community Service Districts (CSDs) and Community Facilities Districts (CFDs). There are none of these special districts currently established on the property. However, the Specific Plan and the FIA propose the formation of one or more such districts to provide funding for identified deficits in the Transportation Fund, and the Fire Fund and other Project maintenance costs. Formation of a Lighting and Landscape Maintenance District (LLMD) may also be considered for streetlights and median and parkway landscaping. The FIA does not discuss park operation and maintenance costs. The property is within the Coachella Valley Recreation and Park District, which provides regional park facilities. Maintenance of the Project's public parks would not necessarily be funded from the CVRPD budget, therefore a CFD would need to be formed for that purpose.

## Conclusion

With exception for specific areas noted above, the FIA is conducted within general industry standards and in accordance with the County's Guide. The cost and revenue factors used in the FIA are based on data from the County's FY 2015–16 adopted budget. We have verified that the cost and revenues are essentially the same as those calculated using the 2016-17 adopted budget. The following is a summary of findings of impacts to the County funds:

• The Project surplus of \$6.1 million at build-out stated in the FIA would be reduced if casestudy analyses were conducted for Sheriff Patrol and Animal Control. This review identifies an additional cost of about \$1,810,000 for these two functions. Paradise Valley (SP 00339) Fiscal Impact Analysis-Review July 12, 2017 Page **9** of **9** 

- The Project may generate a much greater shortfall in the County Structural Fire Protection Fund than the \$1.46 million estimated (before CSA revenues). DPFG should verify its assumptions of Fire Protection costs.
- The sales prices of homes assumed in the FIA tend to be higher than prices for new homes in the City of Coachella. The Project's property tax revenues should be reviewed after the first phase has been sold, and/or sensitivity testing on assessed valuations and their resulting fiscal impact to fund public services.
- The phasing plan shows the Project generating a small deficit for each of the first four years. Beginning in the fifth year the Project generates a surplus that grows until the 13<sup>th</sup> year, which is the final year of Project absorption. The net surplus diminishes every year after that (the calculations are extended to the 31<sup>st</sup> year after absorption begins). The diminishing surplus is due to the 0.41% net reduction in assessed valuations, which is the procedure specified in the Guide to account for inflationary cost increases. The 2% Prop. 13 increase is subtracted from the historic average inflation of 2.41% (Consumer Price Index LA/Anaheim/Riverside-1990 to present). The resulting annual decreases in assessed valuation results in reduced property tax, MVLF and the documentary transfer tax. Revenue reduction is used rather than applying cost increases to departmental operations. Overall, this is a conservative approach since it does not incorporate increases in assessed valuation that occur from turnover, nor increases in sales & use taxes due to inflationary increases considered in the model.
- Maintenance of local parks and open space in the County is funded through County Service Areas and is not a General Plan activity. The FIA should provide a cost analysis for the Project's proposed local public parks including revenue requirements from CSA assessments. The Guide states impacts to special districts are to be analyzed.



## Memorandum

| То:      | Specific Plan No. 00339 (Paradise Valley) File |  |
|----------|------------------------------------------------|--|
| From:    | DPFG                                           |  |
| Date:    | February 15, 2017 (April 20, 2018 Revision)    |  |
| Subject: | February 2017 FIA                              |  |
|          |                                                |  |

## **Introduction and Conclusions**

This revision reflects final review comments received from Michael Baker International.

The February 2017 FIA was prepared in accordance with the general methodologies outlined in the County FIA Guidelines to Preparing Fiscal Impact Reports ("County FIA Guidelines"), dated January 1995. The February 2017 FIA examines the financial impact the Project will have on the County's general fund ("General Fund"), fire fund ("Fire Fund"), library fund ("Library Fund"), and transportation fund ("Transportation Fund"). The Project will generate additional income for the General Fund primarily through increased property taxes, sales taxes, and transient occupancy taxes, while increasing the need for County services such as police, fire, and health and sanitation.

Based on the assumptions and calculations detailed in the attached February 2017 FIA, the Project is expected to yield a new net annual surplus at buildout of approximately \$6.6 million (see Exhibit A, Table 1).

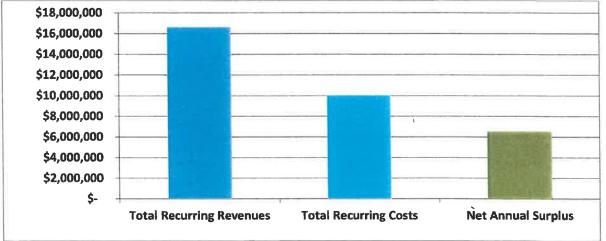


Table 1: Net Annual Surplus at Buildout

The Draft FIA is based on the following key assumptions:

- Per the County FIA Guidelines, the methodology used to determine the allocable revenue and cost impacts to County Funds as a result of the Project's development is a combination of case study methods and multiplier methods
- County Budget: Riverside County 2015-16 Recommended Budget
- Fire Phasing Analysis is based on draft fire conditions
- General Fund revenues are assumed to be transferred at various times to the Fire Fund and Transportation Fund

The FIA is organized as follows:

- Exhibit A Fiscal Impact Analysis at buildout
- Exhibit B Fire and Transportation Funds Phasing Analysis
- Exhibit C Phasing Analysis

## Exhibit A - Fiscal Impact Analysis Table 1 - Riverside County Fiscal Impact Analysis Summary Paradise Valley February 15, 2017

| Fiscal Impact to General Fund                         | Table<br>Ref. | Per<br>Unit | Buildout      | Percent<br>of Total |
|-------------------------------------------------------|---------------|-------------|---------------|---------------------|
| A. Financing Sources                                  |               |             |               | 01104               |
| Property Tax                                          | 4             | \$ 582      | \$ 4,937,557  | 10 10               |
|                                                       |               | φ 302       | a 4,937,007   | 43.19               |
| Property Tax In-Lieu of Sales-Tax                     | 4             | -           | -             | 0.0%                |
| Documentary Transfer Tax                              | 4             | 63          | 533,863       | 4.7%                |
| Property Tax In-Lieu of MVLF                          | 5             | 367         | 3,112,791     | 27.29               |
| On-Site Retail Sales and Use Tax                      | 5             | 128         | 1,085,275     | 9.5%                |
| Off-Site Retail Sales and Use Tax                     | 5             | -           |               | 0.0%                |
| Transient Occupancy Tax                               | 5             | 159         | 1,352,644     | 11.8%               |
| Interest Earnings                                     | 5             | 9           | 74,091        | 0.6%                |
| Other Discretionary Revenue                           | 6             | 42          | 355,711       | 3.1%                |
| Total Financing Sources                               |               | \$ 1,349    | \$ 11,451,931 | 100.0%              |
| B. Financing Requirements                             |               |             |               |                     |
| General Financing Requirements                        | 8             | \$ 64       | \$ 547,469    | 9.5%                |
| Public Protection                                     |               |             |               |                     |
| Judicial                                              | 8             | 27          | 226,507       | 3.9%                |
| Police Protection                                     | 9             | 285         | 2,416,270     | 42.19               |
| Detention and Correction                              | 8             | 61          | 519,304       | 9.09                |
| Fire Protection (Transfers to the Fire Fund)          | 10            | 72          | 609,039       | 10.69               |
| Protection/Inspection                                 | 8             | 0           | 2,731         | 0.0                 |
| Animal Services                                       | 8             | 13          | 110,157       | 1.99                |
| Other Protection                                      | 8             | 14          | 116,220       | 2.0                 |
| Transfers to the Transportation Fund                  | 12            | 59          | 503,275       | 8.89                |
| Public Ways & Facilities                              | 8             | -           | -             | 0.0                 |
| Health and Sanitation                                 | 8             | 77          | 652,211       | 11.49               |
| Public Assistance                                     | 8             | 4           | 36,769        | 0.69                |
| Education                                             | 8             | Ō           | 4,183         | 0.19                |
| Recreation & Cultural Services                        | 8             | ő           | 500           | 0.09                |
| Debt Service                                          | 8             | 0           | 500           |                     |
| Total Financing Requirements                          | 0             | \$ 677      | \$ 5,744,635  | 0.0%                |
| Net Annual Surplus / (Deficit)                        |               | \$ 672      | \$ 5,707,297  |                     |
|                                                       |               |             |               |                     |
| I. Fiscal Impact to Fire Fund                         |               |             |               |                     |
| A. Financing Sources (a)                              | 10            | \$ 412      | \$ 3,500,000  |                     |
| B. Financing Requirements                             | 10            | 412         | 3,500,000     |                     |
| Net Annual Surplus / (Deficit)                        |               | \$ -        | \$ -          |                     |
| II. Fiscal Impact to Library Fund                     |               |             |               |                     |
| A. Financing Sources                                  | 11            | \$ 59       | \$ 502,177    |                     |
| B. Financing Requirements                             | 11            | 18          | 156,935       |                     |
| Net Annual Surplus / (Deficit)                        |               | \$ 41       | \$ 345,242    |                     |
| V. Fiscal Impact to Transportation Fund               |               |             |               |                     |
| A. Financing Sources                                  | 12            | \$85        | \$ 721,834    |                     |
| B. Financing Requirements                             | 12            | 85          | 721,834       |                     |
| Net Annual Surplus / (Deficit)                        |               | \$ -        | <u>\$</u>     |                     |
| V. Net Fiscal Impact of Project                       |               |             |               |                     |
| A. Financing Sources                                  |               | \$ 1,905    | \$ 16,175,942 |                     |
| B. Financing Requirements                             |               | 1,192       | 10,123,403    |                     |
| Net Annual Surplus / (Deficit)                        |               | \$ 713      | \$ 6,052,539  |                     |
|                                                       | <b>*</b>      |             |               |                     |
| VI. Net Fiscal Impact of Project with Measure A Sales | Iax           |             | A 40 000 0/-  |                     |
| A. Financing Sources                                  |               | \$ 1,963    | \$ 16,667,017 |                     |
| B. Financing Requirements                             |               | 1,192       | 10,123,403    |                     |
| Net Annual Surplus / (Deficit)                        |               | \$ 771      | \$ 6,543,614  |                     |
| Footnotes:                                            |               |             |               |                     |

(a) Assumes additional financing sources generated from CSA/CFD.

## Exhibit A - Fiscal Impact Analysis Table 2 - Riverside County Post-ERAF Share of the Basic Tax Calculation Paradise Valley February 15, 2017

|                                       | Tax Rate A | rea (a)  | Weighted    |
|---------------------------------------|------------|----------|-------------|
| Agency (b)                            | 058-002    | 058-011  | Average (c) |
| General                               | 14.0181%   | 14.3133% | 14.0253%    |
| County Free Library                   | 1.4305%    | 1.4606%  | 1.4312%     |
| County Structure Fire Protection      | 5.8484%    | 5.9716%  | 5.8514%     |
| Supervisorial Road District 4         | 1.0005%    | 1.0216%  | 1.0010%     |
| Coachella Valley Unified School       | 46.4394%   | 47.4176% | 46.4634%    |
| Desert Community College              | 7.4951%    | 7.6530%  | 7.4990%     |
| Riv. Co. Office Of Education          | 4.0777%    | 4.1636%  | 4.0798%     |
| Riv Co Reg Park & Open Space          | 0.3460%    | 0.3533%  | 0.3462%     |
| Coachella Valley Public Cemetery      | 0.2289%    | 0.2338%  | 0.2290%     |
| Cv Mosq & Vector Control              | 0.9734%    | 0.9939%  | 0.9739%     |
| Coachella Valley Rec & Park           | 1.1785%    | 0.0000%  | 1.1496%     |
| Coachella Valley Resource Conserv     | 0.0349%    | 0.0357%  | 0.0350%     |
| Educational Revenue Augmentation Fund | 16.9285%   | 16.3820% | 16.9151%    |
| Total                                 | 1.0000%    | 1.0000%  | 1.0000%     |
| Acres (d)                             | 1,460.92   | 36.70    | 1,497.62    |
| % of Total                            | 97.55%     | 2.45%    | 100.00%     |

## Footnotes:

Source: FY 2014-15 Property Tax Share per Riverside County Auditor-Controller's Office, Property Tax Division. (a) In additional to other ad valorem charges imposed by various local agencies, land owners in California are required to pay annual property taxes of 1% on the assessed value of their property pursuant to Proposition 13. Each County in California is divided into tax rate areas ("TRA"). After the basic 1% property tax is collected by the county, the tax is allocated to various local agencies based on each agency's share of the basic tax within the property's applicable TRA. This exhibit shows the share of the basic tax applicable to both of the TRAs applicable to the Project.

(b) Shares of the basic tax that are received by the County for each tax rate area are highlighted in bold print.(c) For purposes of the analysis, the weighted average tax rates were calculated based on the acreage of the TRAs within the Project.

(d) Acres based on total acreage of parcels that include a portion of the development planned for Phase I. Parcel acreage was not adjusted to remove parcel area that overlaps with undeveloped areas and subsequent phases of development.

Exhibit A - Fiscal impact Analysis Table 3 - Riverside County Land Use and Absorption Assumptions Paradise Valley February 15, 2017

| No.         Forty         Location         Space         Applie         Location         Space                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                   |            | Base    |            | Total<br>Units/ | Absorption | Absorption (Units/Sq. Ft) (a) | . Ft) (a) |     |      |     |        |     |      |    |      |         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|------------|---------|------------|-----------------|------------|-------------------------------|-----------|-----|------|-----|--------|-----|------|----|------|---------|
| Method         1         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2 <th>Description</th> <th>PA</th> <th>Price</th> <th>Measure</th> <th>Sq. Ft.</th> <th>Year 1</th> <th>Year 2</th> <th>Year 3</th> <th>1 1</th> <th>1 1</th> <th>1 1</th> <th>Year 7</th> <th></th> <th>1 1</th> <th></th> <th></th> <th>Year 12</th>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Description                       | PA         | Price   | Measure    | Sq. Ft.         | Year 1     | Year 2                        | Year 3    | 1 1 | 1 1  | 1 1 | Year 7 |     | 1 1  |    |      | Year 12 |
| Math         11         3000         Build         11         3000         11         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000         3000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | (a)                               | (a)        | (a)     |            | (a)             |            |                               |           |     |      |     |        |     |      |    |      |         |
| 1         3         30000         MML                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ESIDENTIAL LAND USE               |            |         |            |                 |            |                               |           |     |      |     |        |     |      |    |      |         |
| 1:3:         2:1:3:30         0:1:1         0:1:3:30         0:1:1         0:1:3:30         0:1:1         0:1:3:30         0:1:1         0:1:3:30         0:1:1         0:1:3:30         0:1:1         0:1:3:30         0:1:1         0:1:3:30         0:1:1         0:1:3:30         0:1:1         0:1:3:30         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1         0:1:1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Village 1 (Town Center)<br>TOMNIS |            |         | ner i Init | 62              | 50         | 42                            |           |     |      |     |        |     |      |    |      |         |
| 1         0000000         0000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         000000         0000000         0000000         0000000         0000000         0000000         0000000         00000000         000000000         000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Stacked flats HHDR                |            |         | per Unit   | 211             | 50         | 20                            | 20        | 50  | 11   |     |        |     |      |    |      |         |
| Mode         13         5004320         Partine         14         5004320         Partine         14         5004320         Partine         14           17         3004350         Partine         14         5004350         Partine         14         500         14         500         14         500         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Stacked flats                     | Į          | 305,99! | Per Unit   | 413             | 50         | 60                            | 20        | 20  | 20   | 20  | 50     | 20  | 13   |    |      | l       |
| 1/1         336,458         MUUIIII         81         0         0           1/1         336,458         MUUIIII         61         3         30         3         30           1/1         336,958         MUUIIII         61         3         30         3         30           1/1         336,958         MUUIIII         61         3         30         3         30           2/2         314,459         MUUIIII         10         20         30         3         30         3         30         3         30         3         30         3         30         3         30         3         30         3         30         3         30         3         30         30         3         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30         30                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 55'x100'                          | 16         | 504,33  | Per Unit   | 114             | 20         | 20                            | 14        |     |      |     |        |     |      |    |      |         |
| Vity         332,666         BPU/MI         57         50         17           Vity         332,666         BPU/MI         7         30         47           Vity         332,666         BPU/MI         7         30         47           Vity         332,666         BPU/MI         7         30         47           Vity         304,333         BPU/MI         7         30         47           Vity         304,333         BPU/MI         7         30         47           Vity         304,333         BPU/MI         10         20         20         50           Vity         304,466         BPU/MI         12         30         47         30         47           Vity         304,466         BPU/MI         12         30         40         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 50'X70'                           | 1-7        | 356,43; | per Unit   | 88              |            | 20                            | 38        |     |      |     |        |     |      |    |      |         |
| Weak         1         3333388         Berunit<br>International<br>Sectors         333338         Berunit<br>International<br>Sectors         333338         Berunit<br>International<br>Sectors         333338         Berunit<br>International<br>Sectors         33333         Berunit<br>International<br>Sectors         33333         Berunit<br>International<br>Sectors         33333         Berunit<br>International<br>Sectors         3333         3333         Berunit<br>International<br>Sectors         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         3333         33333         33333         33333<                                                                                                                                                                                                                                                                                                                                                                                        | 45'X80'                           | 1-7        | 362,66  |            | 67              | 20         | 4                             |           |     |      |     |        |     |      |    |      |         |
| Multi<br>1         Consists<br>and<br>2         Consists<br>and<br>2         Consists<br>and<br>2         Consists<br>and<br>2         Consist<br>and<br>2         Consists<br>and<br>2         Consists<br>and<br>2< | 45'X80'                           | 1-7        | 362,68  |            | 8               |            | 33                            | 2         | ~~~ |      |     |        |     |      |    |      |         |
| Week         13         Second periodity<br>(13)         10         00         20           22         23/332         10/132         17         30         17         30         17           23         23/332         10/132         17         30         17         30         17           23         23/332         10/132         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 55'X100'                          | 49         | 504,33  |            | 8               |            |                               | g         | 20  |      |     |        |     |      |    |      |         |
| Multi<br>2         1000<br>2         41<br>2         Addition<br>2         41<br>2                                                                                                                                                                                                                                                                                                                                        | 60'X100'                          | 9          | 209,999 |            | 9               | 20         | 2                             |           |     |      |     |        |     |      |    | l    |         |
| 22:1         37,332         Ref UNIT         21         30         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31         31                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Village 2 (Town Center West)      | ä          | 100 001 |            | F               |            | 00                            | 17        |     |      |     |        |     |      |    |      |         |
| 22.2         343,540         Per Unit         100         200         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 60'X100'                          | 2-1        | ISS'SOC | per Unit   | 11              |            | 20                            | 4         | 44  |      |     |        |     |      |    |      |         |
| 2.2         373,300<br>30,660         Ref UNI<br>F         1         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3 <td>50×100</td> <td>2-2</td> <td>4/3./3</td> <td>per Unit</td> <td>92</td> <td></td> <td></td> <td>20</td> <td>80</td> <td>26</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 50×100                            | 2-2        | 4/3./3  | per Unit   | 92              |            |                               | 20        | 80  | 26   |     |        |     |      |    |      |         |
| 2.4         473.322         671.01         103         60         50         103         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 45X80                             | 7-7        | 200,200 | per unit   | 8               |            |                               | 5         | 8   | 62   | 60  | ~      |     |      |    |      | ŀ       |
| 2.4         347.52         60         50         20           2.5         734.460         FUIN         122         60         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 50, 100                           | 7-7        | 101,019 |            | 410             |            |                               | Q.        | 20  | 4 (C | 2   |        |     |      |    |      |         |
| 2-5         3144369         FUUIII         122         60         50         22           2-5         314469         FUUIII         122         60         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | DULXUG                            | 1          | 244 52  |            | 120             |            |                               | 80        | 9   | 20   |     |        |     |      |    |      |         |
| 2.3         2.3000000         FUI         2.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00         5.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | CUDIEX                            | † 4<br>V C | 214 40  |            | 122             |            |                               | 202       | 20  | 22   |     |        |     |      |    |      |         |
| 27         301/366         Percluit         60         10           247         301/366         Percluit         130         60         10           247         301/366         Percluit         130         60         10         75         75         75         75           31         271/389         Percluit         130         60         10         50         22           32         275/389         Percluit         16         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 40 Aoz<br>Stackad Rate            | 96         | 226.686 |            | 420             |            |                               | 205       | 20  | 20   | 99  | 50     | 20  | 50   | 20 | 20   |         |
| 27         301,365         66 Uki         13         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60         60                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Trialov odult                     | 2-2        | 301.46  |            | 09              |            |                               | 20        | 10  |      |     |        |     |      |    |      |         |
| 2-9         387,569         per Unit         172         60         50         22           3-3         21,699         per Unit         46         76         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Trintex-adult                     | 2-7        | 301,46  |            | 130             |            | j.                            |           | 40  | 50   | 40  |        |     |      |    |      |         |
| Addity         73         71309         per Unit         135         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75         75                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 45X100                            | 2-9        | 387,599 |            | 172             |            |                               | 60        | 20  | 20   | 22  |        |     |      |    |      |         |
| 3.1       27/3090       Per Unit       4/8       4/8       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9       7/9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Village 3 (Casa Activie Adult)    |            |         | n 1        |                 |            |                               |           |     |      |     | ł      | -   | 1    | LF | 16   |         |
| 32       2753090       per Unit       46         33       456.165       per Unit       14         33       456.165       per Unit       14         33       456.165       per Unit       14         34       556.665       per Unit       14         35       355.666       per Unit       114         35       355.666       per Unit       166         35       355.666       per Unit       166         36       555.666       per Unit       166         37       555.666       per Unit       166         36       555.666       per Unit       17         37       555.666       per Unit <td< td=""><td>MIXED USE HHDR</td><td>8-<br/>1-</td><td>271,99(</td><td></td><td>418</td><td></td><td></td><td></td><td></td><td></td><td></td><td>£ 9</td><td>0)</td><td>2)</td><td>0)</td><td>2</td><td>9</td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | MIXED USE HHDR                    | 8-<br>1-   | 271,99( |            | 418             |            |                               |           |     |      |     | £ 9    | 0)  | 2)   | 0) | 2    | 9       |
| 32       275,338       per Unit       101       50       24         33       515,665       per Unit       14       50       24         33       515,665       per Unit       17       50       24         34       255,665       per Unit       14       50       24         35       355,665       per Unit       146       50       47         35       355,665       per Unit       146       50       47         35       355,665       per Unit       146       50       47       50       50         35       355,665       per Unit       116       51       50       47       50       50       41         35       355,665       per Unit       116       50       47       50       50       51       50         35       355,665       per Unit       156       50       50       50       50       51       50         36       53,585       per Unit       51       50       50       50       50       51       51       51       51       51       51       51       51       51       51       51       51       51 <td>DUPLEX</td> <td>3-2</td> <td>275,39(</td> <td></td> <td>46</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>40</td> <td>22</td> <td>44</td> <td></td> <td></td> <td>l</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | DUPLEX                            | 3-2        | 275,39( |            | 46              |            |                               |           |     |      |     | 40     | 22  | 44   |    |      | l       |
| 3.3         515,665         Per Unit<br>53         74         50         24           3.3         515,665         Per Unit<br>53         74         23         50         24           3.3         515,665         Per Unit<br>53         74         50         47         50         50         50           3.4         565 Fill         Per Unit<br>53         74         74         50         40         50         47         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50 <td>DUPLEX</td> <td>32</td> <td>275,399</td> <td></td> <td>101</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>9</td> <td>S e</td> <td>5</td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | DUPLEX                            | 32         | 275,399 |            | 101             |            |                               |           |     |      |     | 9      | S e | 5    |    |      |         |
| 33       456.165       Der Unit       7.4         34       275.399       Der Unit       114       50       47         35       356.165       Der Unit       114       50       47       50       47         35       356.165       Der Unit       114       7       50       47       50       47         35       356.165       Der Unit       116       7       50       47       42       50         35       356.165       Der Unit       116       7       50       47       42       50       44         35       356.165       Der Unit       116       50       47       50       44         35       356.165       Der Unit       116       50       50       46       47         35       356.165       Der Unit       116       50       50       16       11         35       55.356.165       Der Unit       116       50       50       16       44         35       55.356.165       Der Unit       10       12       44       27       11       11         35       55.356.165       Dr Unit       16       50       16<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 65x110                            | 33         | 456, 16 | per Unit   | 88              |            |                               |           |     |      |     | 2      | 2   | PC . | Ì  |      |         |
| 3.3         275,399         Per Unit         1/3           3.5         355,666         Per Unit         97         50         40         7         50         40         7         50         40         7         50         40         7         50         47         50         47         50         47         50         47         50         47         50         47         50         47         50         47         50         47         50         47         50         47         50         47         50         47         50         47         50         50         47         50         50         47         50         50         47         50         50         47         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 75×100                            | 6.<br>6    | 515,66  | per Unit   | 4/              |            |                               |           |     |      |     |        | 23  | 20   |    |      |         |
| 3.3         325,656         per Unit         114           3.5         325,656         per Unit         97         50         40           3.5         335,466         per Unit         97         50         47         50         47           3.5         335,466         per Unit         116         94         42         50         44           3.5         355,466         per Unit         116         50         40         42         50         44           3.5         355,466         per Unit         116         50         50         44         42         50         21         42         50         21         42         50         21         42         50         21         42         50         21         42         50         21         42         50         21         42         50         21         42         50         21         42         50         21         42         50         21         42         50         21         42         50         21         42         50         21         42         50         41         42         50         44         50         44         56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 65×110                            | 33         | 1004    | per Unit   | 10              |            |                               |           |     |      |     |        | 2   |      | 50 | 50   | 14      |
| 35         366,666         per Unit         97         67         47           35         275,399         per Unit         146         42         50         44           35         356,666         per Unit         146         42         50         50         44           35         355,646         per Unit         116         42         50         50         44           35         355,646         per Unit         116         42         50         50         16         44           35         556,656         per Unit         51         50         50         16         26         24           35         556,656         per Unit         51         50         50         16         50         21           37,733         per Unit         51         56         50         16         50         26         26           41         34,532         per Unit         71         30         21         30         21           34,533         per Unit         71         56         24         56         26         26           41         34,533         per Unit         71         40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | DUPLEX                            | 4 u        | 267,612 |            |                 |            |                               |           |     |      |     | 20     | 40  |      |    |      |         |
| 36         275,339         Per Unit         146           35         335,466         Per Unit         92         42         50         44         50         50         44         50         50         44         50         50         44         50         50         44         50         50         50         50         44         50         50         50         50         50         50         50         50         44         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 20200                             | 55         | 396.666 |            | 87              |            |                               |           |     |      |     |        | 50  | 47   |    |      |         |
| 3.5         335,466         Fer Unit         92         42         50         42         50         44           3.5         395,666         Fer Unit         116         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50 <td< td=""><td></td><td>35</td><td>275.39</td><td></td><td>146</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>50</td><td>20</td><td>46</td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                   | 35         | 275.39  |            | 146             |            |                               |           |     |      |     |        |     |      | 50 | 20   | 46      |
| 3-5         382,666         per Unit         94           3-5         335,466         per Unit         116         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         50         26         26         24           3-7         515,665         per Unit         51         50         47         50         50         47         50         21         26         24           3-7         515,665         per Unit         56         47         50         47         30         21           4-1         344,532         per Unit         102         50         47         56         7         56         26         26           4-2         355,665         per Unit         16         7         56         50         16         41           4-3         355,665         per Unit         16         50         16         60         16         56         24           4-3         355,665         per Unit         16         50         16         16         56         56         56         56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | ANXON                             | 5          | 335.46  |            | 82              |            |                               |           |     |      |     |        |     | 42   | 50 |      |         |
| 35       335,466       per Unit       116       50       50       50       16         3-6       65,5665       per Unit       100       51       30       21         3-7       515,665       per Unit       100       30       21         3-7       515,665       per Unit       100       30       21         3-7       515,665       per Unit       102       30       21         4-1       344,522       per Unit       102       30       21         4-1       344,532       per Unit       16       30       21         4-2       355,989       per Unit       16       50       47       56       50       16         4-2       355,989       per Unit       16       50       16       56       56       16         4-3       355,989       per Unit       66       50       16       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 50x90                             | 35         | 362,666 |            | 94              |            |                               |           |     |      |     |        |     | 20   | 44 |      |         |
| 3.6       515665       per Unit       100       26       24         3.7       513385       per Unit       51       30       21         3.7       515665       per Unit       102       30       21         3.7       515665       per Unit       50       47       30       21         4.1       344,52       per Unit       50       47       56       56       56         4.2       355999       per Unit       56       50       16       56       56       56         4.2       355,6999       per Unit       56       50       16       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 40x90                             | 3-5        | 335,466 |            | 116             |            |                               |           |     |      |     | 20     | 20  | 9    |    |      |         |
| 36       632,338       per Unit       51       30       21         3.7       652,386       per Unit       51       30       21         3.7       652,386       per Unit       51       30       21         4.1       344,532       per Unit       56       47       56       31         4.1       344,532       per Unit       56       50       47       56         4.1       344,532       per Unit       74       50       56       24       26         4.2       335,456       per Unit       16       50       50       16       11         4.3       533,322       per Unit       66       50       16       56       27         00)       4.4       59,048       per Unit       16       50       56       27         01       4.4       59,048       per Unit       16       40       26       27         020       4.5       335,456       per Unit       16       50       26       16         4.5       335,456       per Unit       16       50       26       27       26         031,466       per Unit       16                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 75x100                            | 36         | 515,66  |            | 100             |            |                               |           |     |      |     |        |     | 58   | 24 | 20   |         |
| 3.7       632,386       per Unit       61       26         3.7       632,386       per Unit       102       26         4.1       344,532       per Unit       97       50       47       26         4.1       344,532       per Unit       56       67       7       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56       56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 85x115                            | 36         | 632,396 |            | 51              |            |                               |           |     |      |     |        |     | 30   | 1  | 10   |         |
| 3.7     515,665     per Unit     102       4.1     344,532     per Unit     56     47       4.1     344,532     per Unit     56     47       4.2     355,3392     per Unit     56     50     16       4.2     355,3392     per Unit     16     50     16       4.3     355,332     per Unit     16     50     16       4.3     355,465     per Unit     61     50     16       4.3     355,465     per Unit     61     60     16       4.3     355,465     per Unit     61     61     61       4.4     580,5465     per Unit     66     27     67       600     4.4     580,5465     per Unit     66     27       74     580,5465     per Unit     66     27       75     335,465     per Unit     66     27       75     335,465     per Unit     66     27       75     335,465     per Unit     66     27       76     47     38     40     26       76     47     56     56     56       74     56     7     56       75     56     7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 85x115                            | 3-7        | 632,396 |            | 24              |            |                               |           |     |      |     |        |     |      | 26 | AD A | 36      |
| 4-1     344,532     per Unit     97     50     47       4-1     344,532     per Unit     56     47       4-2     356,999     per Unit     74     56       4-2     356,999     per Unit     116     50     24       4-3     355,999     per Unit     116     50     24       4-3     355,999     per Unit     116     50     24       4-3     355,999     per Unit     51     40     40       4-3     355,999     per Unit     51     40     40       4-4     50,999     per Unit     61     50     16       4-5     301,466     per Unit     61     40     26       600     4-4     50,999     per Unit     61     40     26       74     350,998     per Unit     66     38     40     26       74     355,666     per Unit     64     40     40     40       74     355,666     per Unit     56     44     40     40       74     355,666     per Unit     56     41     40     40       75     355,666     per Unit     56     56     40     40                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 75x100                            | 3-7        | 515,668 |            | 102             |            |                               |           |     |      |     |        |     |      | P2 | 2    | 3       |
| Adduit         4-1         344,322         Per Unit         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Village 4 (North Village)         |            | 044 634 |            | 27              |            |                               |           |     | 99   | 47  |        |     |      |    |      |         |
| Framily         4-1         365,939         Ber Unit         74         60         24           5         4-2         373,732         per Unit         74         50         16           5         4-2         373,732         per Unit         16         50         16           5         4-3         335,465         per Unit         17         50         16           6         4-3         353,332         per Unit         66         50         16           6         4-3         533,332         per Unit         66         40         40         26           6         4-5         335,465         per Unit         66         40         26         40         26           7         4-5         335,465         per Unit         66         40         26         40         26           Family         4-5         335,465         per Unit         58         36         per Unit         36         40         26         40         26           Aduit         4-7         355,465         per Unit         56         40         26         56         56         56         56         56         56         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                   | 1:         | DAA ES  |            | 1               |            |                               |           |     |      |     | 20     |     |      |    |      |         |
| 0         4.2         373,732         per Unit         115         50         50         16           -Family         4.3         335,465         per Unit         16         50         16         50         16           -Family         4.3         335,465         per Unit         66         50         16         50         16           r         4.3         335,465         per Unit         67         6         70         73           r         10t (67 X 100)         4.4         590,948         per Unit         66         76         70         26           relation         4.4         589,048         per Unit         66         70         26         40         26           Aduit         4.5         335,466         per Unit         66         76         70         26           Aduit         4.6         335,466         per Unit         60         40         26           Aduit         4.7         320,466         per Unit         60         60         56           Aduit         4.7         352,666         per Unit         60         60         56         56           Family         4.7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Duplex-Adult                      | -4         | 355 000 |            | 74              |            |                               |           |     | 60   | 24  |        |     |      |    |      |         |
| Framily         4-3         335,466         Per Unit         66         50         16           c         4-3         53,332         per Unit         51         50         16           red Lot (For X 100')         4-3         53,332         per Unit         66         40         40           red Lot (For X 100')         4-4         589,048         per Unit         66         40         40           red Lot (For X 100')         4-5         335,466         per Unit         86         40         26           Aduit         4-6         301,466         per Unit         84         40         40         40           Aduit         4-7         352,666         per Unit         60         44         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40         40<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 40/30                             | 4-2        | 473.732 |            | 116             |            |                               |           |     | 50   | 20  | 16     |     |      |    |      |         |
| 4.3         453.332         per Unit         51         40         40         40           mil Lot (60° X 100°)         4.4         580.989         per Unit         107         40         40         40           mil Lot (70° X 100°)         4.4         580.989         per Unit         66         36         40         26           Aduit         4.5         355.466         per Unit         86         38         41         26           Aduit         4.5         301.466         per Unit         84         40         40         40           Aduit         4.7         355.666         per Unit         84         40         40         40         40         40         40         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Dunlex-Family                     | 6-4        | 335,466 |            | 99              |            |                               |           |     |      | 20  | 16     |     |      |    |      |         |
| Ind Lot (60° X 100°)         4.4         503,939         per Unit         107         40         40         40           Ind Lot (70° X 100°)         4.4         589,048         per Unit         66         40         26           Framily         4.5         333,466         per Unit         86         38         40         26           Adult         4.5         335,466         per Unit         84         40         46         47           Adult         4.7         362,666         per Unit         56         56         70         40         56           Family         4.7         362,666         per Unit         56         56         70         56         56           Family         4.7         362,666         per Unit         56         70         70         56         56           Family         4.8         335,466         per Unit         51         30         34         77                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Dunlex                            | 4-3        | 453,332 |            | 51              |            |                               |           |     |      |     |        | 5   |      |    |      |         |
| Ind Lot (70' X 100')         4.4         589,048         Per Unit         66         40         26           F-Family         4.5         335,465         per Unit         38         40         45         36           Adult         4.5         335,465         per Unit         84         40         46         44           Adult         4.7         352,666         per Unit         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Standard Lot (60' X 100')         | 44         | 509,995 | per Unit   | 107             |            |                               |           |     |      | 40  | 4      | 27  |      |    |      |         |
| Fermily         4.5         335,466         per Unit         38         38         38           Adult         4.6         301,468         per Unit         84         40         4           Adult         4.7         382,666         per Unit         60         44           4.7         352,666         per Unit         56         40         40         56           Family         4.8         335,466         per Unit         56         34         17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Standard Lot (70' X 100')         | 4-4        | 589,048 | per Unit   | 99              |            |                               |           |     | 1    | 40  | 56     |     |      |    |      |         |
| Aduit         4.6         301.466         per Unit         84         40         44           4.7         352.666         per Unit         6         4         40         40         40         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56         56 <td< td=""><td>Duplex-Family</td><td>4-5</td><td>335,466</td><td></td><td>38</td><td></td><td></td><td></td><td></td><td>88</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Duplex-Family                     | 4-5        | 335,466 |            | 38              |            |                               |           |     | 88   |     |        |     |      |    |      |         |
| 4-7         362,668         per Unit         40         40           4-7         362,666         per Unit         56         56         56           Family         4-8         335,466         per Unit         56         34         17           - and/y         4-8         335,466         per Unit         56         34         17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Triplex Adult                     | 4-6        | 301,466 |            | 84              |            |                               |           |     | 40   | 44  |        |     |      |    |      |         |
| Family 4-8 35,966 per Unit 56 33 4 17                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 45x80                             | 4-7        | 362,666 |            | 9               |            |                               |           |     | 017  | 4   |        |     |      |    |      |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 45×80                             | 1-4        | 200,000 |            | 8               |            |                               |           |     |      | 88  | 25     |     |      |    |      |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Duplex-Family                     | 2-4-       | 330,400 |            | õ               |            |                               |           |     |      | 5   | 100    | 4.4 |      |    |      |         |

# Exhibit A - Fiscal Impact Analysis Table 3 - Riverside County Land Use and Absorption Assumptions Paradise Valley February 16, 2017

| Year 1         Year 2         Year 3         Year 3         Year 4         Year 5         Year 7         Year 7         Year 9         Year 9         Year 1         Year 9         Year 9<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Description                                   |          |                      |             |           |        |        |        |        |        |        |        |        |        |         |         | :       |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------|----------|----------------------|-------------|-----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|---------|---------|
| 61         36.46         WUN         61         36.46         WUN         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61         61                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | mit = = = = = 1 Mil = = = 1                   | A        | Price                | Measure     | Sq. Ft    | Year 1 | - 1    | - i l  | - 11   | Year 5 | Year 6 | Year 7 | Year 8 | Year 9 | Year 10 | Year 11 | Year 12 |
| 51         324.66         0010         101           51         326.66         0010         10         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | (illage 5 (cast vinage)                       |          |                      |             |           |        |        |        |        |        |        |        |        |        |         |         |         |
| 51     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000     50000 <th< td=""><td>Durlex Femily</td><td>5-1-</td><td>335,466</td><td>per Unit</td><td>191</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>20</td><td>20</td><td>20</td><td>41</td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Durlex Femily                                 | 5-1-     | 335,466              | per Unit    | 191       |        |        |        |        |        |        |        |        | 20     | 20      | 20      | 41      |
| 15:         35000         Minite         Minit         Minit         Minit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 40 x 100                                      | 5-1      | 362,666              |             | 134       |        |        |        |        |        |        |        |        |        | 20      | 20      |         |
| 13         502.08         Perfut         13           54         500.02         Perfut         20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 70X100                                        | 3        | 589,048              |             | 81        |        |        |        |        |        |        |        |        | 6      | 41      |         |         |
| 1-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1         3-1 <td>85X115</td> <td>5</td> <td>632,398</td> <td></td> <td>46</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>46</td> <td></td> <td></td> <td>1</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 85X115                                        | 5        | 632,398              |             | 46        |        |        |        |        |        |        |        |        | 46     |         |         | 1       |
| 5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5         5-5 <td>45X100</td> <td>4</td> <td>387,599</td> <td></td> <td>172</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>3</td> <td>20</td> <td>8</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 45X100                                        | 4        | 387,599              |             | 172       |        |        |        |        |        |        |        |        |        | 3       | 20      | 8       |
| 5-7         64/355         60/16         10           5-7         64/355         60/16         10           5-7         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         10           5-1         64/355         60/16         30/16         30/16           5-1         64/355         60/16         30/16         30/16         30/16           5-1         64/355         60/16         30/16         30/16         30/16         30/16           5-1         64/355         64/35                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 50X70                                         | 5-6      | 356,432              |             | 207       |        |        |        |        |        |        |        |        | 20     | 20      | 202     | 20      |
| 1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 50X90                                         | 5-7      | 447,665              |             | 109       |        |        |        |        |        |        |        |        |        | C a     | 00      | 70 FC   |
| 153         050000         000000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         00000         000000         00000         00000 <t< td=""><td>55X100</td><td>ኇ</td><td>504,332</td><td></td><td>121</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td><td>8</td><td>8</td><td>14</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 55X100                                        | ኇ        | 504,332              |             | 121       |        |        |        |        |        |        |        |        | 0      | 8       | 8       | 14      |
| 5.3         56585         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         50000         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 60X100                                        | g        | 509,999              |             | 162       |        |        |        |        |        |        | ļ      |        |        | 8       | 8 8     | 2       |
| 5:0         660,680         601/14         13           5:10         573,52         801/14         13           5:10         573,52         801/14         13           5:10         573,52         801/14         13           5:10         573,52         801/14         13           5:11         611/36         901/14         13           5:10         573,52         801/14         13           5:11         611/36         801         80           5:1         613/56         801/14         14           5:1         613/56         801/14         14           5:1         613/56         801/14         14           5:1         613/56         801/14         14           5:1         613/56         801/14         14           5:1         613/56         801/14         14           5:1         613/56         805/16         805/16         805/16           6:1         63/51         801/14         80         801         801         801           6:1         63/51         801/14         801         801         801         801         801           6:1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 55X100                                        | 8        | 515,665              |             | 88        |        |        |        |        |        |        |        |        | 20     | 24      | 30      | 02      |
| 5:0         630,040         00011         100         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         000         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 55X100                                        | 6-6      | 504,332              |             | 139       |        |        |        |        |        |        |        |        |        | 07      | 0       | 3 0     |
| 5:0         673.32         80.000         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         640         6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 70X100                                        | 3        | 589,048              |             | 8         |        |        |        |        |        |        |        |        |        | 5       | 2       |         |
| 5:10         55:303         MeVUNI         56         A           5:11         61:10:10         10:10         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0         10:0 <t< td=""><td>50X100</td><td>5-10</td><td>473,732</td><td></td><td>140</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>4</td><td>No.</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 50X100                                        | 5-10     | 473,732              |             | 140       |        |        |        |        |        |        |        |        |        |         | 4       | No.     |
| C10         513432         Rev Unit         151           C10         513432         Rev Unit         151           C1         345439         Rev Unit         151           C1         345439         Rev Unit         151           C1         355439         Rev Unit         151           C1         25109         Rev Unit         151           C2         4560         3450         3450         3450           C2         3556         8420         3450         3450         3450           C1         C1         2.433         3450         3450         3450         3450           C2         2556         8440         3450         3450         3450         3450           C1         C1         2.335         3450                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 55X100                                        | 5-10     | 515,665              | - D         | ទ្ឋ       |        |        |        |        |        |        |        |        |        |         | 2       | 36.40   |
| 1         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/130         011/                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 40X90                                         | 5-10     | 368,332              | - 11        | 88        |        |        |        |        |        |        |        |        |        | 40      | 80      | 904     |
| Er         356,420<br>(47)(45)         mrt Unit<br>(7)         156<br>(47)(45)         mrt Unit<br>(7)         156<br>(47)(47)         mrt Unit<br>(7)         156<br>(47)(47)         mrt Unit<br>(7)         156<br>(47)(47)         156<br>(47)(47)(47)(47)         156<br>(47)(47)(47)(47)         156<br>(47)(47)(47)(47)(47)         156<br>(47)(47)(47)(47)(47)(47)         156<br>(47)(47)(47)(47)(47)(47)(47)(47)(47)(47)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 70X100                                        | 5-11     | 611,998              | per Unit    | 126       |        |        |        |        |        |        |        |        |        | P       | 2       | P       |
| Fit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | /ilfage 6 (South Village)                     | 4.0      | 266 420              |             | 466       |        |        |        |        |        |        |        |        |        |         | 50      | 50      |
| Fit         363395<br>36335         Future<br>Future<br>5         363<br>36335         Future<br>Future<br>5         363<br>36335         364<br>360         366<br>360         366<br>366         36                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 50X/0                                         | 5        | 204,000              |             | 000       |        |        |        |        |        |        |        |        |        |         | 50      | 12      |
| Fill         366300<br>366300         PEUNII<br>PEI         56<br>366300         PEUNII<br>PEI         70<br>36300         70<br>3630                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 50X80                                         | 5        | 356 000              | per Unit    | 8 6       |        |        |        |        |        |        |        |        |        |         | 50      | 40      |
| Fit         477,050         64         477,050         64         475,05         64         730         740         730         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740         740 <th< td=""><td>40/590</td><td>5 2</td><td>368,332</td><td></td><td>8 E</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>30</td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 40/590                                        | 5 2      | 368,332              |             | 8 E       |        |        |        |        |        |        |        |        |        |         |         | 30      |
| Fill         365699         PEUNII         70           6-3         511696         PEUNI         70         9           6-4         451616         PEUNI         70         9           6-5         335466         PEUNI         70         9           6-5         335469         PEUNI         70         9           6-5         335469         PEUNI         36         9         9           6-5         335469         PEUNI         44         90         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640         34640 </td <td>40/200</td> <td>5 6</td> <td>447 665</td> <td></td> <td>20</td> <td></td> <td>39</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 40/200                                        | 5 6      | 447 665              |             | 20        |        |        |        |        |        |        |        |        |        |         |         | 39      |
| 63         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         611300         6113000         611300         611300 <td>UCX04</td> <td>5 2</td> <td>356 999</td> <td></td> <td>202</td> <td></td> <td>40</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | UCX04                                         | 5 2      | 356 999              |             | 202       |        |        |        |        |        |        |        |        |        |         |         | 40      |
| 64         515656         6410H         30         33           64         466165         6401H         38         63         63         637         579         663         740         36         63         63         63         740         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540         34540 <t< td=""><td>75~100</td><td>3</td><td>611.998</td><td></td><td>87</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>30</td><td>30</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 75~100                                        | 3        | 611.998              |             | 87        |        |        |        |        |        |        |        |        |        |         | 30      | 30      |
| 64         456 165         mer Unit         36           6-5         359 460         mer Unit         13         mer Unit         13         mer Unit         36           6-7         359 460         mer Unit         143         mer Site         573         663         740         663         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         653         740         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460         7460                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 75×100                                        | 1        | 515,665              |             | 30        |        |        |        |        |        |        |        |        |        |         |         |         |
| 65         45(15)<br>(5)<br>(5)         60<br>(11)         45         65         57         57         7         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         73         74         74         73         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74         74                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 65x110                                        | 64       | 456,165              |             | 36        |        |        |        |        |        |        |        |        |        |         | 36      | -       |
| E-6         335,466         Der Unit         143         133,466         Der Unit         243,00         Der Unit         Der Unit         243,00         Der Unit         244,00         Der Unit         243,00         Der Unit         243,00         Der Unit         243,00         Der                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 65x110                                        | 6-5      | 456,165              |             | 65        |        |        |        |        |        |        |        |        |        |         | 04      | 040     |
| E-7         333,323<br>335,372<br>F         Profit         44         30         34,540         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         32,976         32,976         32,976<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | duplex-family                                 | g        | 335,466              |             | 143       |        |        |        |        |        |        |        |        |        |         | 00      | B       |
| Big         Big         Dir         Big         Big         Dir         Big         Dir         Big         Dir         Big         Dir         Big         Dir         Dir <td>50X100</td> <td>6-7</td> <td>473,732</td> <td></td> <td>44</td> <td></td> <td>30</td> <td>30</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 50X100                                        | 6-7      | 473,732              |             | 44        |        |        |        |        |        |        |        |        |        |         | 30      | 30      |
| value         value </td <td>85X115</td> <td>- 81</td> <td></td> <td>11</td> <td>8 490</td> <td>300</td> <td>342</td> <td>635</td> <td>622</td> <td>606</td> <td>597</td> <td>579</td> <td>563</td> <td>740</td> <td>862</td> <td>1,234</td> <td>964</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 85X115                                        | - 81     |                      | 11          | 8 490     | 300    | 342    | 635    | 622    | 606    | 597    | 579    | 563    | 740    | 862     | 1,234   | 964     |
| Value           persa, FL,<br>s         256         per Sq, FL,<br>s         35,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976         33,976                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | TOTAL RESIDENTIAL                             | -1       |                      |             | AAL 50    |        |        |        |        |        |        |        |        |        |         |         |         |
| (a)         (a)           5         236         per Sq. Fl.<br>(a)         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640         34,640                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                               |          | Value<br>per Sq. Ft. | 13          |           |        |        |        |        |        |        |        |        |        |         |         |         |
| 5         236         Der Sq. Fl.<br>(3)         45.40         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640         34.640<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                               |          | (8)                  |             |           |        |        |        |        |        |        |        |        |        |         |         |         |
| ind         5         231         per Sq. Fl.         441.687         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976         33.976                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | residen irt war oof                           |          | Ì                    |             | 450,323   | 34,640 | 34,640 | 34,640 | 34,640 | 34,640 | 34,640 | 34,640 | 34,640 | 34,640 | 34,640  | 34,640  | 34,640  |
| indeclements $\frac{5}{3}$ 133         per Sq. Fl.         106,380         -         -         13,298         13,298         13,298         13,298         13,298         13,298         13,298         13,298         13,298         13,298         13,298         13,298         13,298         13,298         13,298         13,248         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,348         13,3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Datait                                        |          |                      |             | 441,687   | 33,976 | 33,976 | 33,976 | 33,976 | 33,976 | 33,976 | 33,976 | 33,976 | 33,976 | 33,976  | 33,976  | 33,976  |
| all         256         998,330         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616         68,616                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ight Industrial                               |          |                      |             | 106,380   | •      |        | •      |        |        | 13,298 | 13,298 | 13,298 | 13,298 | 13,298  | 13,298  | 13,280  |
| iled Service)       (e)       \$       95,000       per from       100       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Subtotal Office/Retail                        |          |                      |             | 998,390   | 68,616 | 68,616 | 68,616 | 68,675 | 06,610 | 81,914 | 10     | 10     | * 0 10 | 1 2 10  |         | 1       |
| (d)       5       200,000       per room       300       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <pre>dotel - Business (Limited Service)</pre> |          |                      |             | <u>10</u> | •      | •      | ,      |        | 3      | •      |        |        |        | 300     |         | 3       |
| (d)       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Hotel - Resort                                |          |                      |             | 200       | •      |        |        | • •    | , ,    |        | •      |        | 1      | •       | I       | '       |
| outlother         400         ·         ·         100         ·         ·         300         ·           ENTIAL         998,390         68,616         68,616         68,616         68,616         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914         81,914                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | schools                                       | 197      | •                    | per Sq. Ft. |           | • •    |        | • •    | •      | •      | '      | •      | •      | '      | •       |         |         |
| ENTAL <u>998,330 68,616 69,616 68,616 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914 81,914</u> 61,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 01,914 | )ther<br>Subtrated Hotel/School/Other         | (n)      | •                    | he lad      | 400       |        |        |        |        | 100    | •      | •      | 1      | •      | 300     | •       |         |
| 15,724<br>15,724<br>3834<br>99% (d)<br>3.452<br>1.260<br>es<br>4,712 (d)<br>ts (Residents & 50% Employees) 18,080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | OTAL NON-RESIDENTIAL                          |          |                      |             | 998.390   | 68.616 | 68.616 | 68.616 | 68.616 | 68,616 | 81,914 | 81,914 | 81,914 | 81,914 | 81,914  | 81,914  | 81,914  |
| 15,724<br>ndustrial 3,634<br>95%<br>95%<br>1,2452<br>1,2452<br>1,2452<br>1,2452<br>1,2452<br>ts (Residents & 50% Employees) 4,712<br>ts (Residents & 50% Employees)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                               |          |                      |             |           |        |        |        |        |        |        |        |        |        |         |         |         |
| 3,634<br>95%<br>3,452<br>1,260<br>4,712<br>18,080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | D USE OVERVIEW                                |          |                      | 15 724      |           |        |        |        |        |        |        |        |        |        |         |         |         |
| 3,634<br>95%<br>3,452<br>1,260<br>4,712<br>18,080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | (esidents                                     |          |                      |             |           |        |        |        |        |        |        |        |        |        |         |         |         |
| 95%<br>3,452<br>1,260<br>4,712<br>18,080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | office/Retail/.inht Industrial                |          |                      | 3,634       |           |        |        |        |        |        |        |        |        |        |         |         |         |
| 3,452<br>1,260<br>4,712<br>18,080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Occupancy Rate                                |          |                      | 95%         | (p)       |        |        |        |        |        |        |        |        |        |         |         |         |
| 1,260<br>4,712<br>18,080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Subtotal                                      |          |                      | 3,452       |           |        |        |        |        |        |        |        |        |        |         |         |         |
| 4,712<br>18,080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Hotel/School/Other                            |          |                      | 1,260       | i         |        |        |        |        |        |        |        |        |        |         |         |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Total Employees                               |          |                      | 4,712       | Ð         |        |        |        |        |        |        |        |        |        |         |         |         |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | iquivalent Residents (Residents & 51          | 3% Emple | oyees)               | 18,080      |           |        |        |        |        |        |        |        |        |        |         |         |         |

Footnotes:

(a) Per information provided by Glorious Land Company. LLC and its consultants.
(a) Per information provided by Glorious Land Company. LLC and its consultants.
(b) PPH per The Natelson Date Groups demographic analysis. TNDG analysis indicates 31% of total units to be seasonal units at 50% occupancy. Estimated PPH of 2.19 for full time units. Blended PPH calculated as weighted average of seasonal and full time units.
(c) Per The Natelson Date Group, Analysis of Onsite Employment Potentials, dated April 19, 2016.
(c) Per The Natelson Date Group, Analysis of Onsite Employment Potentials, dated April 19, 2016.
(c) Employment calculations assume that retail, light industriat, and office space will have a stabilized occupancy rate of 95%. Employment also includes 335 hotel employees. 497 school employees and 428 employment activities not ted atlabase of fiscal impact studies.
(c) Enr DFFC database of fiscal impact studies.
(c) Per DFFC database of fiscal impact studies.
(c) For purposes of this analysis, whave not assumed an assessed value for employment activities not tied to permanent commercial/Institutional locations.
(c) For purposes of this analysis, whave not assumed an assessed value for employment activities not tied to permanent commercial/Institutional locations.
(c) For purposes of this analysis, whave not assumed an assessed value for employment activities not tied to permanent commercial/Institutional locations.

|                                                   |          | gase               |            | Total<br>Units/ |                                                                         | Assessed                   | Persons     | Residents/ |
|---------------------------------------------------|----------|--------------------|------------|-----------------|-------------------------------------------------------------------------|----------------------------|-------------|------------|
| Description                                       | PA       | Price              | Measure    | Sq. Ft.         | Year 13 Year 14 Year 15 Year 16 Year 17 Year 18 Year 19 Year 20 Year 21 | Value                      | Household   | Employees  |
| (3)                                               | (a)      | (a)                |            | (a)             |                                                                         |                            | <b>(q</b> ) |            |
| Village 1 (Town Center)                           |          |                    |            | ç               |                                                                         | \$ 32,114,072              |             | 170        |
| TOWNS                                             |          |                    |            | 78              |                                                                         |                            | 1.85        | 391        |
| Stacked flats HHUK                                | 2 2      | 305 999            | per Unit   | 413             |                                                                         | 126,377,587                |             | 76         |
| Stacked fiats                                     | 1 4      | 504.332            |            | 144             |                                                                         | 57,493,848                 |             | 21         |
| 50.X70'                                           | 2-1      | 356,432            |            | 88              |                                                                         | 31,366,016                 |             | 163        |
| 45'X80'                                           | 1-7      | 362,666            |            | 67              |                                                                         | 24,298,622                 |             | 12/        |
| 45'X80'                                           | 1-7      | 362,686            |            | 28              |                                                                         | 21,398,474                 |             | <u>5</u>   |
| 55'X100'                                          | <b>9</b> | 504,332            | per Unit   | 99              |                                                                         | 33,285,912                 | 1.85        | 122        |
| 60'X100'                                          | 67       | 509,999            |            | 70              |                                                                         | 056,860,05                 | CO-1        | 5          |
| Village 2 (Town Center West)                      |          | 000 002            |            |                 |                                                                         | 39.269.923                 | 1.85        |            |
| 60'X100'                                          |          | AAA'AOC            |            |                 |                                                                         | 43.583.344                 | 1.85        | 170        |
| 50×100                                            | 7-7      | 413,132            |            | 2004            |                                                                         | 36,268,600                 | 1.85        |            |
| 45X80                                             | 7-7      | 302,000            | per Unit   | 8               |                                                                         | 42,162,148                 | 1.85        | 165        |
| 20X100                                            | 2-7      | 473 732            |            | 118             |                                                                         | 55,900,376                 |             | 215        |
| Dinley                                            | 4        | 344,532            |            | 129             |                                                                         | 44,444,628                 |             | 236        |
| AUX62                                             | 2-5      | 314.499            |            | 122             |                                                                         | 38,368,878                 |             | 226        |
| Stacked flats                                     | 5-6      | 226,686            |            | 420             |                                                                         | 95,208,120                 | 1.85        | 212        |
| Triplex-adult                                     | 2-7      | 301,466            |            | 99              |                                                                         | 18,087,960                 |             |            |
| Triplex-adult                                     | 2-7      | 301,466            | per Unit   | 130             |                                                                         | 39, 190, 300<br>66 667 039 |             | 340        |
| 45X100                                            | 2-9      | 387,599            |            | 172             |                                                                         | 070' J00'00                |             | 2          |
| Village 3 (Casa Activic Aquit)<br>MIYED LISE HHDR | 3-1      | 271.999            | per Unit   | 418             |                                                                         | 113,695,582                |             | 717        |
| DI IPI EX                                         | 3-2      | 275,399            |            | 46              |                                                                         | 12,668,354                 |             | 8          |
| DUPLEX                                            | 3-2      | 275,399            |            | 101             |                                                                         | 27,815,299                 | 1.85        | 18/        |
| 65x110                                            | 3.3      | 456,165            |            | 86              |                                                                         | 38 159 210                 |             | 137        |
| 75x100                                            | 9<br>9   | 515,665            |            | 41              |                                                                         | 33 300.045                 |             | 135        |
| 65×110                                            | 2        | 456,165            |            | 13              |                                                                         | 31,395,486                 |             | 211        |
| DUPLEX                                            | 4 4      | 362,666            | nor 1 Init | 80              |                                                                         | 32,639,940                 |             | 167        |
| SUXSU<br>FUX70                                    | 32       | 396,666            |            | 97              |                                                                         | 38,476,602                 |             | 180        |
|                                                   | 220      | 275.399            |            | 146             |                                                                         | 40,208,254                 |             | 270        |
| 40X90                                             | 32       | 335,466            |            | 92              |                                                                         | 30,862,872                 |             | 17         |
| 50x90                                             | 3.5      | 362,666            |            | 34              |                                                                         | 20,030,040                 |             | 140        |
| 40x90                                             | 35       | 335,466            |            | 116             |                                                                         | 51 566 500                 |             | 18         |
| 75×100                                            | 99       | 515,665<br>222 309 |            | 51              |                                                                         | 32,252,298                 | 1.85        | 6          |
| 85X115                                            | 0 10     | 632 308            | <u>Ř</u>   | 5 6             |                                                                         | 32,252,298                 |             | 76         |
| 75-400                                            | 75       | 515,665            | per Unit   | 102             |                                                                         | 52,597,830                 |             | 185        |
| Village 4 (North Village)                         |          |                    |            |                 |                                                                         |                            | 1.05        | 101        |
| Duplex-Adult                                      | 4-1      | 344,532            | per Unit   | 67              |                                                                         | 33,419,604                 | 1.80        | Č Č        |
| Duplex-Adult                                      | 4-1      | 344,532            |            | 92              |                                                                         | 26.417.926                 | 1.85        | 13         |
| 40X90                                             | 4-2      | 356,999            | per Unit   | 140             |                                                                         | 54.952.912                 | 1.85        | 21(        |
| 50X100                                            | 4-4      | 335.466            |            | 99              |                                                                         | 22,140,756                 | 1.85        | 12         |
| Dupley                                            | 54       | 453.332            | Ded        | 51              |                                                                         | 23,119,932                 | 1.85        | 94         |
| Standard Lot (60' X 100')                         | 4-4      | 509,999            |            | 107             |                                                                         | 54,569,893                 | 1.85        | 198        |
| Standard Lot (70' X 100')                         | 44       | 589,048            |            | 99              |                                                                         | 38,877,168                 | 28.1        | 122        |
| Duplex-Family                                     | 4-5      | 335,466            | per        | 38              |                                                                         | 12,/4/,/08                 | 1.00        | 150        |
| Triplex Adult                                     | 49       | 301,466            |            | 8 :             |                                                                         | 14 506 640                 | 185         | 92         |
| 45×80                                             | 4-7      | 362,666<br>362,666 |            | 0 <del>4</del>  |                                                                         | 20.309.296                 | 1.85        | 10         |
| Abx80<br>Distribut Formilie                       | 4.0      | 302,000            | per Unit   | 8 2             |                                                                         | 17 108 766                 | 1.85        | 6          |
| Annex-Lanny                                       | ł        | 001000             |            |                 |                                                                         |                            |             | •          |

| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Image: biology of the point of the                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Year 18 Year 20 Year 21 S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Household<br>1.85<br>1.85<br>1.85<br>1.85<br>1.85<br>1.85<br>1.85<br>1.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Employees 257 257 257 257 265 265 265 265 265 265 265 265 265 265 |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------|
| 34                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | $ \frac{3}{12} + \frac{4}{12}                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 99         5-1         336.460         Per Unit         191           5-3         559.066         Per Unit         191         201           5-4         559.066         Per Unit         175         22           5-5         559.066         Per Unit         176         22           5-6         550.089         Per Unit         101         207           5-9         515.665         Per Unit         103         50           5-10         515.665         Per Unit         163         36           5-10         515.665         Per Unit         164         40           5-10         515.665         Per Unit         166         36           5-11         511.665         Per Unit         166         36           5-11         513.022         Per Unit         166         36           5-11         513.023         Per Unit         77         27           6-1         447.665         Per Unit         77         27           6-1         5430         Per Unit         77         27           6-1         5450         Per Unit         77         27           6-1         47.665                                                                                                          | 64,077<br>48,597<br>48,597<br>66,602<br>66,026<br>73,785<br>66,102<br>73,785<br>66,3260<br>70,102<br>73,785<br>66,3260<br>24,472<br>24,422<br>24,422<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,423<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,434<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,433<br>24,4333<br>24,4333<br>24,4333<br>24,4333<br>24,4333<br>24,4333<br>24,4333<br>24,4333<br>24,4333<br>24,43333<br>24,43333<br>2                                                                                                                         | 006         1.85           224         1.85           300         1.85           301         1.85           302         1.85           303         1.85           445         1.85           170         1.85           224         1.85           224         1.85           224         1.85           230         1.85           231         1.85           232         1.85           232         1.85           232         1.85           232         1.85           232         1.85           232         1.85           232         1.85           230         1.85           230         1.85           230         1.85           250         1.85           250         1.85           250         1.85           251         1.85           252         1.85           253         1.85           254         1.85           255         1.85           256         1.85           357         1.85 <th>ά.</th>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ά.                                                                |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 48.407<br>48.705<br>49.766<br>66.666<br>73.769<br>66.133<br>70.102<br>70.102<br>50.560<br>51.260<br>24.461<br>24.461<br>25.600<br>26.446<br>24.461<br>26.446<br>26.446<br>26.446<br>27.75<br>26.402<br>26.446<br>27.75<br>26.402<br>26.446<br>27.75<br>26.402<br>26.446<br>27.75<br>26.402<br>26.446<br>27.75<br>26.402<br>26.446<br>27.75<br>26.402<br>26.446<br>27.75<br>26.402<br>26.446<br>27.75<br>26.402<br>26.446<br>27.75<br>26.402<br>26.446<br>27.75<br>26.402<br>26.446<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>26.402<br>26.402<br>27.75<br>26.402<br>26.402<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>26.402<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27.75<br>27. | 2006 1.85<br>244 1.85<br>2038 1.85<br>2038 1.85<br>2038 1.85<br>2038 1.85<br>170 1.85<br>244 1.85<br>146 1.85<br>244 1.85<br>248 1.85<br>2552 1.85<br>260 1.85<br>270 1.85<br>200 1.    | ά.                                                                |
| 22       700000       100         23       700000       100         24       700000       100         25       700000       100         26       700000       100         26       700000       100         26       700000       100         26       700000       100         26       700000       100         26       700000       100         26       700000       100         26       700000       100         26       700000       100         27       700000       100         26       700000       100         27       700000       100         26       700000       100         27       700000       100         27       700000       100         28       700000       100         27       7       100       100         28       700000       100       100         28       7000000       100       100         28       7       7       100       100         28       7       7       100 <td>21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     &lt;</td> <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>47.13<br/>47.74<br/>10.02<br/>10.02<br/>10.02<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.102<br/>10.</td> <td>2244 1.85<br/>2028 1.85<br/>2028 1.85<br/>452 4.185<br/>452 1.85<br/>452 1.85<br/>455 1.85<br/>460 1.85<br/>552 1.85<br/>552 1.85<br/>552 1.85<br/>552 1.85<br/>552 1.85<br/>566 1.85</td> <td><u>6</u></td> | 21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     21     <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 47.13<br>47.74<br>10.02<br>10.02<br>10.02<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.102<br>10.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 2244 1.85<br>2028 1.85<br>2028 1.85<br>452 4.185<br>452 1.85<br>452 1.85<br>455 1.85<br>460 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>566 1.85    | <u>6</u>                                                          |
| 2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     2     22     2     2     2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23       23 <td< td=""><td><math display="block"> \begin{array}{c ccccc} \hline &amp; </math></td><td>29,091<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026<br/>1026</td><td>308         1.85           308         1.85           452         1.85           172         1.85           172         1.85           172         1.85           145         1.85           145         1.85           145         1.85           148         1.85           148         1.85           240         1.85           240         1.85           552         1.85           552         1.85           230         1.85           230         1.85           240         1.85           250         1.85           250         1.85           250         1.85           250         1.85           250         1.85           250         1.85           250         1.85           250         1.85           250         1.85           251         1.85           252         1.85           253         1.85           254         1.85           255         1.85           54         1.85</td><td>Q.</td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | $ \begin{array}{c ccccc} \hline & & & & & & & & & & & & & & & & & & $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 29,091<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026<br>1026                                                                                                                                                                                                                                                                                                                       | 308         1.85           308         1.85           452         1.85           172         1.85           172         1.85           172         1.85           145         1.85           145         1.85           145         1.85           148         1.85           148         1.85           240         1.85           240         1.85           552         1.85           552         1.85           230         1.85           230         1.85           240         1.85           250         1.85           250         1.85           250         1.85           250         1.85           250         1.85           250         1.85           250         1.85           250         1.85           250         1.85           251         1.85           252         1.85           253         1.85           254         1.85           255         1.85           54         1.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Q.                                                                |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 22     73,201,401     166       69     73,01,441     166       60     93,034,170     166       60     93,034,170     166       60     93,034,170     166       60     93,034,170     166       60     93,034,170     166       60     93,034,170     166       60     93,017,436     166       60     93,017,436     166       60     93,017,436     166       60     93,017,436     166       60     93,017,436     166       70     166     263,0136     166       70     166     263,0136     166       70     166     263,0136     166       70     166     263,0136     166       70     166     263,0136     166       70     166     263,0136     166       70     166     166     166       70     166     166     166       70     166     166     166       70     166     166     166       70     166     166     166       70     166     166     166       70     166     166     166 <t< td=""><td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td><td>66.667<br/>7.757<br/>48.787<br/>48.787<br/>61.025<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>57.05<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>56.02<br/>57.02<br/>56.02<br/>57.02<br/>56.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02<br/>57.02</td><td>2228 1.85<br/>42.4 1.85<br/>42.4 1.85<br/>42.4 1.85<br/>838 1.85<br/>177 1.85<br/>177 1.85<br/>480 1.85<br/>552 1.85<br/>552 1.85<br/>552 1.85<br/>552 1.85<br/>552 1.85<br/>552 1.85<br/>566 1.85<br/>280 1.85<br/>200 1.85</td><td><del>6</del></td></t<> | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 66.667<br>7.757<br>48.787<br>48.787<br>61.025<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>57.05<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>56.02<br>57.02<br>56.02<br>57.02<br>56.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02<br>57.02                                                                                                                                                                                                                                                                                                                                                                                                                         | 2228 1.85<br>42.4 1.85<br>42.4 1.85<br>42.4 1.85<br>838 1.85<br>177 1.85<br>177 1.85<br>480 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>566 1.85<br>280 1.85<br>200 1.85    | <del>6</del>                                                      |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | $ \begin{array}{c c c c c c c c c c c c c c c c c c c $                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 43,757<br>43,767<br>43,767<br>43,767<br>41,767<br>41,767<br>41,767<br>41,271<br>41,271<br>41,271<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>51,667<br>52,667<br>52,667<br>53,246<br>53,246<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,677<br>54,6777<br>54,6777<br>54,6777<br>54,67777<br>54,677777<br>54,6777777777777777777777777777777777777                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 424 424 1.85<br>426 1.85<br>416 1.85<br>417 1.85<br>417 1.85<br>418 1.85<br>418 1.85<br>418 1.85<br>418 1.85<br>418 1.85<br>418 1.85<br>526 1.85<br>536 1.85<br>536 1.85<br>536 1.85<br>538 1.85<br>54<br>54<br>55<br>56<br>56<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58<br>58                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                   |
| 50     40.064.45     1.05       40     1.054.172     1.05       40     1.054.172     1.05       50     1.056.274     1.05       50     1.056.274     1.05       50     1.056.274     1.05       51     1.056.274     1.05       55     1.056.274     1.05       56     1.056.274     1.05       57     1.056.274     1.05       56     1.056.274     1.05       57     1.056.274     1.05       56     1.056.275     1.05       57     1.056.275     1.05       56     1.056.275     1.05       57     1.056.275     1.05       58     1.056.205     1.05       59     1.056.205     1.05       50     1.056.205     1.05       51     1.056.205     1.05       51     1.056.206     1.05       51     1.056.206     1.05       51     1.056.206     1.05       51     1.056.206     1.05       51     1.056.206     1.05       51     1.056.206     1.05       51     1.056.206     1.05       51     1.056.206     1.05       51     <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 648.79<br>648.79<br>61.0258<br>7.0100<br>5.0584<br>5.0584<br>66.322<br>66.3258<br>95.471<br>95.461<br>22.255<br>66.258<br>95.4738<br>47.971<br>56.682<br>23.245<br>56.682<br>7.758<br>24.4738<br>56.682<br>7.758<br>24.4738<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>26.462<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.758<br>7.7597<br>7.7577<br>7.75777<br>7.757777777777777                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 485 485 135<br>172 185<br>177 186<br>148 185<br>480 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>566 | ţ.                                                                |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 20,102<br>50,533<br>50,533<br>50,533<br>50,533<br>50,533<br>51,677<br>51,673<br>22,245<br>22,245<br>23,245<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473<br>24,473                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 17/2         1.3/2           17/2         1.48           17/3         1.48           1448         1.85           2224         1.85           230         1.85           552         1.85           552         1.85           552         1.85           552         1.85           552         1.85           552         1.85           552         1.85           552         1.85           553         1.85           556         1.85           556         1.85           556         1.85           556         1.85           556         1.85           556         1.85           556         1.85           556         1.85           556         1.85           558         1.85           558         1.85           558         1.85           558         1.85           558         1.85           558         1.85           558         1.85           558         1.85           5518         1.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ţ.                                                                |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0     0 <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>50,507<br/>50,507<br/>50,507<br/>51,807<br/>51,807<br/>51,807<br/>51,807<br/>51,807<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907<br/>51,907</td> <td>100         1.85           148         1.85           224         1.85           224         1.85           240         1.85           240         1.85           2552         1.85           2652         1.85           2600         1.85           2700         1.85           2800         1.85           2900         1.85           2000         1.85           2000         1.85           2000         1.85           2000         1.85           2000         1.85           2000         1.85           2000         1.85           2000         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010</td> <td>÷.</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 50,507<br>50,507<br>50,507<br>51,807<br>51,807<br>51,807<br>51,807<br>51,807<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907<br>51,907                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 100         1.85           148         1.85           224         1.85           224         1.85           240         1.85           240         1.85           2552         1.85           2652         1.85           2600         1.85           2700         1.85           2800         1.85           2900         1.85           2000         1.85           2000         1.85           2000         1.85           2000         1.85           2000         1.85           2000         1.85           2000         1.85           2000         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010         1.85           2010                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | ÷.                                                                |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 70,100<br>1,002<br>1,803<br>1,875<br>1,875<br>2,813<br>1,875<br>2,813<br>1,875<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2,125<br>2                                                                                                                                                                                                                                                                                                                                                                                                                       | 148 1,85<br>240 1,85<br>552 1,85<br>552 1,85<br>552 1,85<br>552 1,85<br>552 1,85<br>552 1,85<br>560 1,85<br>506 1,85<br>940 1,85<br>940 1,85<br>940 1,85<br>54 1,85<br>538 1,85<br>538 1,85<br>538 1,85<br>538 1,85<br>538 1,85<br>54 1,85<br>54 1,85<br>55 1,85<br>56 1,85<br>56 1,85<br>56 1,85<br>56 1,85<br>57<br>57<br>58 1,85<br>56 1,85<br>56 1,85<br>56 1,85<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57<br>57                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ά.                                                                |
| $ \frac{1}{2} = 1$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 51,836<br>61,836<br>26,372<br>26,477<br>26,477<br>26,477<br>21,465<br>20,262<br>20,262<br>20,262<br>20,262<br>20,262<br>20,263<br>43,423<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,264<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275<br>20,275                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 224 1.85<br>480 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>556 1.85<br>506 1.85<br>506 1.85<br>506 1.85<br>506 1.85<br>726 1.85<br>727 1.85<br>726 |                                                                   |
| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 66.322<br>31.667<br>31.667<br>31.667<br>35.605<br>55.605<br>27.760<br>23.423<br>23.424<br>47.971<br>54.656<br>53.243<br>53.243<br>53.243<br>54.656<br>53.243<br>54.656<br>54.656<br>53.243<br>54.656<br>54.656<br>54.657<br>55.243<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.245<br>55.255<br>55.255<br>55.255<br>55.255<br>55.255<br>55.255<br>55.255<br>55.255<br>55.255<br>55.255<br>55.255<br>55.2555<br>55.2555<br>55.255555555                                                                                                                                                                                       | 480 1.85<br>240 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>532 1.85<br>596 1.85<br>506 1.85<br>506 1.85<br>506 1.85<br>518 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>54 F.F.room pe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 16                                                                |
| 36     36,471,565     1,56       36     36,471,565     1,56       36     36,471,565     1,56       36     21,56,333     1,56       36     21,56,333     1,56       31     31,56     21,56,333       31     31,56     21,56,333       31     31,57     1,53,333       31     31,57     1,53,333       32     32,471,56     1,56       32     32,471,56     1,56       34,471,56     1,57     1,52,336       36     3,395     1,56       37,571,58     1,56       36,60     3,396     1,56       33,573     1,56     1,56       33,573     1,56     1,56       34,60     1,56     1,56       33,573     1,56     1,56       34,60     1,56     1,56       33,573     1,56     1,56       33,573     1,56     1,56       33,573     1,56     1,56       33,573     1,56     1,56       33,573     1,56     1,56       33,573     1,56     1,56       1,12,126     1,57     1,57       1,12,126     1,57     1,57       1,12,126     1,56                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 36     36     165       56     36     165       56     36     165       56     36     165       56     36     165       57     36     165       57     36     165       57     36     165       57     36     165       57     36     165       57     36     165       56     36     165       57     36     165       58     36     165       58     36     165       58     36     165       58     36     165       58     36     165       58     36     166       58     36     165       58     36     165       58     36     165       58     36     165       58     36     166       38     13     166       13     13     166       13     13     166       13     1     1       13     1     1       13     1     1       13     1     1       13     1     1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 31,877<br>95,877<br>95,610<br>27,125<br>20,256<br>22,125<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24,942<br>24                                                                                                                   | 240 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>552 1.85<br>506 1.85<br>506 1.85<br>506 1.85<br>506 1.85<br>518 1.85<br>528 1.85<br>538 1.85<br>54<br>54<br>54<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55<br>55                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 16                                                                |
| 36     57.155.30     1.16       25     56.613.30     1.86       26     57.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       27     27.155.30     1.86       28     28.100.156     1.86       28     28.143.00     1.86       28     28.143.00     1.86       28     28.143.00     1.86       28     28.143.00     1.86       28.145.00     27.95     1.86       28.145.00     28.145.00     1.95       28.145.00     28.145.00     1.95       28.145.00     28.145.00     1.95       28.145.00     29.145.00     1.15       28.145.00     29.145.00     1.15       29.145.00     1.95     1.15       29.145.00     1.95     1.9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 36     96     96     96     100       25     25     25     25     25       26     26     25     25     25       27     25     27     25     27       26     27     25     27     25       27     27     27     25     27       27     27     27     27     25       27     27     27     27     27       28     27     27     27     27       29     27     27     27     27       21     27     27     27     27       21     27     27     27     27       21     27     27     27     27       21     27     27     27     27       21     24     27     24     26       21     24     24     24     24       21     24     24     24     24       21     24     24     24     24       21     24     24     24     24       21     24     24     24     24       23     24     24     24     24       21     24     2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 95,471<br>95,471<br>20,256<br>20,256<br>24,3422<br>24,3422<br>24,3422<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,342<br>24,344                                                                                                                      | Sozz         1.85           332         1.85           332         1.85           332         1.85           332         1.85           332         1.85           332         1.85           333         1.85           333         1.85           333         1.85           336         1.85           336         1.85           336         1.85           336         1.85           336         1.85           337         1.85           338         1.85           339         1.85           336         1.85           337         1.85           338         1.85           339         1.85           336         1.85           337         1.85           338         1.85           339         1.85           331         1.85           332         1.85           333         1.85           334         1.85           335         1.85           336         1.85           337         1.85 <td>\$<u></u></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | \$ <u></u>                                                        |
| $ \begin{array}{ c c c c c c c c c c c c c c c c c c c$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 53,600<br>27,755<br>20,255<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24,403<br>24                                                                                                                   | 800 (1.85<br>802 (1.85<br>802 (1.85<br>803 (1.85<br>803 (1.85<br>803 (1.85<br>803 (1.85<br>803 (1.85<br>803 (1.85<br>803 (1.85<br>804 (1.85<br>804 (1.85<br>805 (1.85<br>806 (1.85)<br>806 (                                                                                                                                                                                                                                                                                                                                    | Ċ.                                                                |
| 66         5600.387         186           25         20,233.306         186           26         20,233.306         186           20         20,233.306         186           20         20,233.306         186           20         20,233.306         186           20         20,233.306         186           20         20,233.306         186           21         20,430.306         186           26         20,430.306         186           26         20,430.306         186           26         20,430.306         186           26         20,430.306         186           26         20,430.306         186           26         20,430.306         186           26         20,430.306         176           26         20,430.306         176           26         20,230.306         176           26         20,230.306         176           26         20,243.306         176           27,346.473.476         177,326         176           27,346.473.466         173,326         176           26         2         2         2 </td <td>36     375     36     375     30     186       25     37233333     186     37233333     186       20     20     3233333     186       21     30     3443335     186       20     323335     186       21     33305     186       21     33375     186       21     33376     186       21     33376     133       21     233335     136       21     233335     136       21     233335     136       21     233335     136       21     233356     136       21     233356     136       21     233356     136       21     233356     136       21     233356     136       21     233356     136       21     233356     136       21     2     233356       21     2     233356       21     2     233356       21     2     233356       21     2     233336       21     2     233336       21     2     2       21     2     2       21     2    &lt;</td> <td>Basel         E-1         356,432         Per Unit         156         56           E-1         356,432         Per Unit         52         56         25         56           E-1         356,339         Per Unit         57         56         25         56           E-1         356,339         Per Unit         57         56         25         56           E-1         356,399         Per Unit         70         30         30         30           E-1         356,359         Per Unit         70         30         30         30           E-3         515,069         Per Unit         70         30         30         30           E-3         356,165         Per Unit         36         25         34,64         44         44           E-3         356,165         Per Unit         43         43         30         34,940         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         &lt;</td> <td>55,600<br/>27,755<br/>20,282<br/>43,403<br/>15,466<br/>53,248<br/>53,248<br/>54,467<br/>197<br/>53,384,571</td> <td>332 1.85<br/>230 1.85<br/>250 1.85<br/>260 1.85<br/>940 1.85<br/>940 1.85<br/>940 1.85<br/>940 1.85<br/>940 1.85<br/>940 1.85<br/>1.85<br/>1.85<br/>208 1.85<br/>538 1.85<br/>538 1.85<br/>538 1.85<br/>538 1.85<br/>538 1.85<br/>54 F. Froom pe</td> <td>Ş</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 36     375     36     375     30     186       25     37233333     186     37233333     186       20     20     3233333     186       21     30     3443335     186       20     323335     186       21     33305     186       21     33375     186       21     33376     186       21     33376     133       21     233335     136       21     233335     136       21     233335     136       21     233335     136       21     233356     136       21     233356     136       21     233356     136       21     233356     136       21     233356     136       21     233356     136       21     233356     136       21     2     233356       21     2     233356       21     2     233356       21     2     233356       21     2     233336       21     2     233336       21     2     2       21     2     2       21     2    <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Basel         E-1         356,432         Per Unit         156         56           E-1         356,432         Per Unit         52         56         25         56           E-1         356,339         Per Unit         57         56         25         56           E-1         356,339         Per Unit         57         56         25         56           E-1         356,399         Per Unit         70         30         30         30           E-1         356,359         Per Unit         70         30         30         30           E-3         515,069         Per Unit         70         30         30         30           E-3         356,165         Per Unit         36         25         34,64         44         44           E-3         356,165         Per Unit         43         43         30         34,940         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         <                                                                                   | 55,600<br>27,755<br>20,282<br>43,403<br>15,466<br>53,248<br>53,248<br>54,467<br>197<br>53,384,571                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 332 1.85<br>230 1.85<br>250 1.85<br>260 1.85<br>940 1.85<br>940 1.85<br>940 1.85<br>940 1.85<br>940 1.85<br>940 1.85<br>1.85<br>1.85<br>208 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>54 F. Froom pe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Ş                                                                 |
| 27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     27     <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 27     27     27     27     166       26     20     20     20     20       20     20     20     20     20       20     20     20     20     20       20     20     20     20     20       20     20     20     20     166       20     20     20     20     166       20     20     20     166     166       20     20     20     166     166       20     20     20     166     166       20     20     20     166     166       20     20     20     166     166       20     20     20     166     166       20     20     20     166     166       20     20     20     166     166       20     20     20     166     166       20     20     20     166     166       20     20     20     20     166       20     20     20     20     166       20     20     20     20     166       20     20     20     20     20       20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 27,755<br>20,2125<br>20,2125<br>43,425<br>43,425<br>43,425<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15,4965<br>15                                                                                                                                                                                                                               | 230 1.85<br>910 1.85<br>9505 1.85<br>9505 1.85<br>9300 1.85<br>9400 1.85<br>725 1.85<br>725 1.85<br>726 1.85<br>726 1.85<br>726 1.85<br>726 1.85<br>725 1.85<br>725 1.85<br>734, FL/rroom pe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Ę                                                                 |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 23,125<br>24,982<br>24,982<br>24,982<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16,465<br>16                                                                                                                   | 910         1.85           2200         1.85           2300         1.85           2300         1.85           2300         1.85           2300         1.85           2300         1.85           2300         1.85           231         1.85           232         1.85           233         1.85           238         1.85           238         1.85           238         1.85           238         1.85           238         1.85           338         1.85           4.0         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85           5.3         1.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | <b>1</b> 5                                                        |
| $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | $ \begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 20.255<br>43,423<br>24,942<br>15,465<br>15,465<br>15,465<br>15,465<br>15,465<br>15,465<br>20,844<br>514<br>54,517                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | S50         1.85           506         1.85           506         1.85           506         1.85           826         1.85           826         1.85           826         1.85           826         1.85           826         1.85           826         1.85           725         1.85           284         F.Lroom pe           835         (1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           836         1.85           84         1.85           85         1.85                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Ŕ.                                                                |
| 58     2433500     158       27     2430500     158       28     2430500     158       44     541340     158       45     5443500     158       46     5434200     158       43     5443200     158       43     5443200     158       43     5443200     158       43     5443200     158       44     5443200     158       45     54400     5443200       13350     556000     135       13350     5560000     158       13350     5560000     175       13350     5500000     175       14344     5500000     175       15350     500000     175       1544     5     5350600       15350     5     500000       1544     5     500000       1544     5     500000       1550500     5     500000       1643     5     5       1643     5     5       16443     5     5       16443     5     5       16443     5     5       16444     5     5       16444     5     5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 24,342<br>24,342<br>53,246<br>16,421<br>16,421<br>47,971<br>29,654<br>54,381                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 505 1.85<br>505 1.85<br>550 1.85<br>550 1.85<br>526 1.85<br>725 1.85<br>528 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>538 1.85<br>7.85<br>1.85<br>538 1.85<br>7.85<br>1.85<br>7.85<br>7.85<br>1.85<br>7.85<br>7.85<br>7.85<br>7.85<br>7.85<br>7.85<br>7.85<br>7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Ŕ                                                                 |
| 27         26         5.2,439.50         115           26         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 27         52,243,820         118           26         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 6-1         356,999         per Unit         70         30           6-3         51,999         per Unit         30         30         30           6-4         516,165         per Unit         30         30         30         30           6-5         546,165         per Unit         36         35         31         36         30         30           6-5         355,165         per Unit         36         35         31         43         43         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         47                                                                     | 53,246<br>(54,246<br>(42,466<br>(42,467<br>(47,97)<br>(47,97)<br>(47,97)<br>(53,364,577)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 820<br>820<br>820<br>820<br>820<br>820<br>840<br>185<br>840<br>185<br>838<br>185<br>185<br>838<br>185<br>838<br>185<br>185<br>185<br>185<br>185<br>185<br>185<br>18                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | <b>1</b>                                                          |
| 2/2       113,483,960       186         26       2       23,640,783       186         26       2       23,640,783       186         26       2       2,743,88       185         26       2       2,743,88       185         264       2       2,743,88       185         264       2       2,743,88       185         264       2       2,743,88       185         264       2       2,743,88       185         264       2       2,743,88       185         264       2       2,743,88       185         264       2       2,744,88       185         264       2       2,744,88       186         21,216       2       2,744,98       186         21,216       2       2,744,98       186         21,216       2       2,755,986       2,94         21,312       2,856,986       2,96         21,312       2,856,986       2,96         21,312       2,856,986       2,96         21,314       2,96       2,96         21,314       2,96       2,96         21,314       2,96 <td><math display="block"> \begin{array}{c ccccccccccccccccccccccccccccccccccc</math></td> <td>6.3         611,989         6-Unit         8/         2/           6.4         456,165         per Unit         36         25         5           6.5         456,165         per Unit         36         25         5           6.5         456,165         per Unit         36         25         5           6.5         456,165         per Unit         36         26         25           6.5         455,152         per Unit         43         43         43           6.7         433,323         per Unit         44         44         44           6.7         433,323         per Unit         46         26         25         -         -           6.8         622,339         per Unit         43         43         43         -         -         -           ND USE         (a)         256         per Sq. FL         44,1687         33,976         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -</td> <td>15,469<br/>16,421<br/>29,650<br/>20,84,571</td> <td>950 1.85<br/>940 1.85<br/>725 1.85<br/>726 1.85<br/>726 1.85<br/>7.86<br/>1.85<br/>208 1.85<br/>208 1.85<br/>208 1.85<br/>208 1.85<br/>84, FL/rroom pe</td> <td>\$</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | $ \begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 6.3         611,989         6-Unit         8/         2/           6.4         456,165         per Unit         36         25         5           6.5         456,165         per Unit         36         25         5           6.5         456,165         per Unit         36         25         5           6.5         456,165         per Unit         36         26         25           6.5         455,152         per Unit         43         43         43           6.7         433,323         per Unit         44         44         44           6.7         433,323         per Unit         46         26         25         -         -           6.8         622,339         per Unit         43         43         43         -         -         -           ND USE         (a)         256         per Sq. FL         44,1687         33,976         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                                  | 15,469<br>16,421<br>29,650<br>20,84,571                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 950 1.85<br>940 1.85<br>725 1.85<br>726 1.85<br>726 1.85<br>7.86<br>1.85<br>208 1.85<br>208 1.85<br>208 1.85<br>208 1.85<br>84, FL/rroom pe                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | \$                                                                |
| $\begin{array}{c ccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 25         16.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.421 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340         18.441 340                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | e-4         161,050         per Unit         36         25         35         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         43         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         44         52         52         56                                                          | 16,42<br>29,650<br>47,971<br>20,880<br>54,381                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 940 1.85<br>225 1.85<br>838 1.85<br>838 1.85<br>838 1.85<br>84, FŁ/room pe<br>84, FŁ/room pe<br>(c)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | - <u>5</u>                                                        |
| 25         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         1.86         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2.36         2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 25         155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         1155         11                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 6-5         456.155         Fer Unit<br>6-7         43         25           6-7         335,466         Per Unit<br>6-17         143         43         43           AL         6-3         335,466         Per Unit<br>6-17         143         43         43           AL         6-3         335,466         Per Unit<br>6-17         44         44         44           AL         5         335,721         Per Unit<br>8,430         646         -         -           ND USE         5         236         Per Sq. FL         450,323         34,640         -         -           all         256         Per Sq. FL         440,323         34,640         -         -         -           all         256         Per Sq. FL         410,323         34,640         -         -         -         -           all         256         Per Sq. FL         100         13,296         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                           | 29,650<br>17,971<br>20,841,971<br>54,384                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 725 1.85<br>538 1.85<br>208 1.85<br>536 1.85<br>536 1.85<br>54 FL/room pe<br>Sq. FL/room pe<br>(c)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | <b>5</b>                                                          |
| 42<br>43<br>546 • • • • • • • • • • • • • • • • • • •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 43         73         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713         713                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 6-6         335,466         per Unit         143         43           6-7         43,3732         per Unit         44         44           6-7         353,129         per Unit         86         26         -           8         353,129         per Unit         86         26         -         -           ND USE         5         351,121         per Sq. FL         450,323         34,640         -         -           ND USE         5         236         per Sq. FL         450,323         34,640         -         -         -           all         236         per Sq. FL         106,389         33,976         -         -         -         -           all         256         per Sq. FL         106,389         33,376         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                                    | 20,84,577<br>54,384<br>- \$3,384,577                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 538 1.85<br>208 1.85<br>228 1.85<br>536 F. 1.85<br>54 F.L/room pe<br>Employee<br>(c)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 15                                                                |
| 141         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         1.80         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258         2436.258                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Add         Add <td>6.7         473,732         per Unit<br/>s 3,373         44           AL         6.8         6.32,399         per Unit<br/>s 3,396         44           AL         5.8         6.23,399         per Unit<br/>s 3,396         56.6         -         -           ND USE         10         965,50,7         Per Sq. FL<br/>450,323         34,640         -         -         -           ND USE         10         5         236         Per Sq. FL<br/>450,323         34,640         -         -         -           all         256         Per Sq. FL<br/>5         106,380         33,976         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -</td> <td>50.844<br/>54.375<br/>54.384,577</td> <td>228 1.85<br/>228 1.85<br/>536 Ft.froom pe<br/>Employee<br/>(c)</td> <td>-92<br/>-</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 6.7         473,732         per Unit<br>s 3,373         44           AL         6.8         6.32,399         per Unit<br>s 3,396         44           AL         5.8         6.23,399         per Unit<br>s 3,396         56.6         -         -           ND USE         10         965,50,7         Per Sq. FL<br>450,323         34,640         -         -         -           ND USE         10         5         236         Per Sq. FL<br>450,323         34,640         -         -         -           all         256         Per Sq. FL<br>5         106,380         33,976         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                      | 50.844<br>54.375<br>54.384,577                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 228 1.85<br>228 1.85<br>536 Ft.froom pe<br>Employee<br>(c)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | -92<br>-                                                          |
| 26         3.4640         5.1345,571,035         S.1.170000         S.1.1700000         S.1.1700000         S.1.1700000         S.1.1700000         S.1.170000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 100         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111         111 <td>AL         6.8         622.398<br/>55,121         Per Unit<br/>(a)         8,490         54.6         -         -           Value         Per Sq. FL         Value         8,490         54.6         -         -         -           ND USE         13         296         Per Sq. FL         450.323         34,640         -         -         -           all         256         Per Sq. FL         450.323         34,640         -         -         -           all         33         per Sq. FL         441.687         33.976         -         -         -           all         256         per Noom         100         81,914         -         -         -         -           ool/Other         (e)         \$         200.000         per Sq. FL         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -<td></td><td>Sq. Ft/room pe<br/>Employee<br/>(c)</td><td></td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | AL         6.8         622.398<br>55,121         Per Unit<br>(a)         8,490         54.6         -         -           Value         Per Sq. FL         Value         8,490         54.6         -         -         -           ND USE         13         296         Per Sq. FL         450.323         34,640         -         -         -           all         256         Per Sq. FL         450.323         34,640         -         -         -           all         33         per Sq. FL         441.687         33.976         -         -         -           all         256         per Noom         100         81,914         -         -         -         -           ool/Other         (e)         \$         200.000         per Sq. FL         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td></td> <td>Sq. Ft/room pe<br/>Employee<br/>(c)</td> <td></td> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Sq. Ft/room pe<br>Employee<br>(c)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                   |
| S4, Futtorant per<br>Employee       S4, Futtorant per<br>employee <th< td=""><td>S4,640          S4,640         S4,640         S4,640        S4,640        S4,640        S4,640       S6,05       S6</td><td>ND USE         Value           ND USE         (a)           ND USE         (a)           State         (a)           St</td><td></td><td>Sq. Ft./room pe<br/>Employee<br/>(c)</td><td>łe</td></th<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | S4,640          S4,640         S4,640         S4,640        S4,640        S4,640        S4,640       S6,05       S6                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ND USE         Value           ND USE         (a)           ND USE         (a)           State         (a)           St                                                                                                                                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Sq. Ft./room pe<br>Employee<br>(c)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | łe                                                                |
| At 640                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | At 640                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ND USE         per Sq. FL<br>3           ND USE         (a)           5         296         per Sq. FL<br>450,323         4540           133         5         33,976         -           133         5         133         9640         -           141         5         33,976         -         -           153         5500         per Sq. FL         450,323         34,640         -           153         5500         per Sq. FL         106,380         13,396         -         -           16         \$         95,000         per room         100         -         -         -           00/Other         (a)         \$         256         per 70,00         -         -         -           010         per Sq. FL         -         -         -         -         -         -           010         per Sq. FL         -         -         -         -         -         -         -         -           15,724         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - </td <td></td> <td>Employee<br/>(c)</td> <td></td>                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Employee<br>(c)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| 34,640       -       -       133,295,640       175         33,976       -       -       -       123,295,640       175         13,295       -       -       -       20,511,340       600         13,295       -       -       -       20,511,340       600         11,31,4       -       -       -       26,513,645       275         11,31,4       -       -       -       26,513,645       275         11,31,4       -       -       -       26,513,645       275         11,31,4       -       -       -       26,513,645       275         11,31,4       -       -       -       -       26,516,000       375         11,31,4       -       -       -       -       -       96,000,000       34         11,31,4       -       -       -       -       -       10,000,000       34         11,31,4       -       -       -       -       -       5,325,356,648       376,356,648         11,31,4       -       -       -       -       -       -       -       14,444         11,31,4       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 34,640       -       -       -       13,295,608       500         33,976       -       -       -       102,025,697       500         13,296       -       -       -       205,31,340       600         13,296       -       -       -       25,506,615       575         13,296       -       -       -       25,506,616       275         13,296       -       -       -       -       25,506,616       275         13,296       -       -       -       -       25,506,616       275         13,296       -       -       -       -       -       25,506,616       275         13,296       -       -       -       -       -       -       25,506,616       275         13,296       -       -       -       -       -       -       -       0,000,000       -       -         1       -       -       -       -       -       -       0,000,000       -       -       -       0,000,000       -       -       -       0,000,000       -       -       -       0,000,000       -       -       -       -       - </td <td>ND USE (a) (a) 286 per Sq. Ft. 450.323 34.640</td> <td></td> <td>(c)</td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ND USE (a) (a) 286 per Sq. Ft. 450.323 34.640                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | (c)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                   |
| 34,640       -       -       -       13,235,608       175         13,296       -       -       -       10,023,687       500         13,294       -       -       -       10,023,687       500         13,294       -       -       -       265,866,413       500         13,296       -       -       -       20,000       035         13,296       -       -       -       -       265,866,413       500         13,296       -       -       -       -       265,866,413       500         14,914       -       -       -       -       -       1       1         -       -       -       -       -       -       1       1       1         -       -       -       -       -       -       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1       1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 34,640       -       -       -       -       13,3256,608       175         13,295       -       -       -       -       12,3256,008       100         13,294       -       -       -       -       12,3256,018       175         13,294       -       -       -       -       -       20,513,940       600         13,298       -       -       -       -       -       20,513,940       600         13,298       -       -       -       -       -       20,513,940       600         13,298       -       -       -       -       -       20,513,940       600         -       -       -       -       -       -       -       20,513,940       600         -       -       -       -       -       -       -       -       56,00000       1       -         -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -       -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | S         296         per Sq. FL         450.323         34.540         -         -           all         \$         235         per Sq. FL         104.1887         33.976         -         -           all         \$         256         per Sq. FL         104.1887         33.976         -         -           vited Service)         (e)         \$         950.000         per room         100         81.914         -         -           ool/Other         (e)         \$         200,000         per Sq. FL         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| 33.376     -     -     -     -     102.023.467     500       113.289     -     -     -     -     -     -     0       113.189     -     -     -     -     -     -     0       113.289     -     -     -     -     -     255.565.1340     600       113.299     -     -     -     -     -     255.565.1340     600       -     -     -     -     -     -     -     255.565.1340     600       -     -     -     -     -     -     -     255.565.1340     600       -     -     -     -     -     -     -     -     10.000.000       -     -     -     -     -     -     -     0       -     -     -     -     -     -     0       -     -     -     -     -     0     0       -     -     -     -     -     0     0       -     -     -     -     -     0     0       -     -     -     -     -     0     0       -     -     -     -     -     0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 33.976       -       -       -       102,023.667       500         13.286       -       -       -       -       -       102,023.667       500         13.286       -       -       -       -       -       255,566.1340       500         -       -       -       -       -       -       -       255,566.1340       500         -       -       -       -       -       -       -       255,566.1340       500         -       -       -       -       -       -       -       -       255,566.1340       500         -       -       -       -       -       -       -       -       10,000,000       14         -       -       -       -       -       -       -       -       10,000,000       14         -       -       -       -       -       -       -       10,000,000       14         -       -       -       -       -       -       -       10,000,000       14         -       -       -       -       -       -       -       10,000,000       14         - <td< td=""><td>all 231 per Sq. Fl. 441.687 33.376</td><td>ій<br/>1<br/>1<br/>1</td><td></td><td>2,573</td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | all 231 per Sq. Fl. 441.687 33.376                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | ій<br>1<br>1<br>1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2,573                                                             |
| $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | $\begin{array}{cccccccccccccccccccccccccccccccccccc$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | all <u>5 193 per Sq. Fl.</u> 106.380 13.288                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 883                                                               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | all 355 (c)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 20.03                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 3634                                                              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | mide Service)     (e) * s     solution     100     -     -       (e) * s     200,000     per form     300     -     -     -       out/Other     (d)     -     per Sq. Fl.     -     -     -       15,724     998,390     81,914     -     -     -       ndustriel     3534     (d)     -     -     -       15,724     3452     (d)     -     -     -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | , , , , , , , , , , , , , , , , , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 38                                                                |
| 81,314 • • \$ 326,366,645                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | <b>31,914</b> • • • <b>5 325,366,645</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | (d) per Sq. Fl                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 300                                                               |
| 61,914 • • • • • • • • • • • • • • • • • • •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 81,914                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | (d) Per Sq. Ft                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 497                                                               |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | ool/Other 400<br>ENTIAL 998,330<br>15.724<br>ndustrial 3.634<br>3.452<br>1.260                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | ()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 428                                                               |
| 81.914 · · · · · · · · · · · · · · · · · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 81.914                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | ENTIAL 998,390<br>15.724<br>ndustrial 3.634<br>3.452<br>1.250                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1,260                                                             |
| UD USE OVERVIEW       15/724         Readents       15/724         Employees:       15/724         Employees:       3:83.4         Employees:       3:83.4         Company Rate       3:83.4         Subdat       3:83.4         Locupany Rate       3:83.4         Subdat       3:452       (d)         Notestication of Constraint       1:260       1:260         Notestication of Constraint Constraint       1:260       1:260         Notestication of Constraint Constraint       (d)       1:260         Part The Natelson Dale Goups Land Company. LLC and its consultants.       (d)       1:260         Part The Natelson Dale Goups of Onsite Employees)       1:3.000       1:3.000         Part The Natelson Dale Goups of Constraints.       (d)       1:3.000         Part The Natelson Dale Goups of Onsite Employees of Onsite Employees of Site Empl                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | DU USE OVERVIEW       15,724         Treatedents       55%         Employees:       3,334         Employees       3,334         Company Rate       3,334         Company Rate       3,334         Company Rate       3,342         Company Rate       3,452         Company Level       3,452         Company Local Rate Rate Rate Rate Rate Rate Rate Rate                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 15.724<br>3634<br>3.55%<br>3.452<br>1.260                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 845                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 4,894                                                             |
| Reldents         Torizat           Employees:         3,634           Conservativity throustrial         3,634           Conservativity throustrial         3,634           Conservativity throustrial         3,650           Occupancy Rate         3,650           Subotal         1,726           Hotel/School/Cher         1,726           Constrainting throughouses         4,712           Equivalent Residents (Residents & 50%, Employees)         4,712           Equivalent Residents (Residents & 50%, Employees)         4,712           Per Information provided by Glorious Land Company, LLC and its consultants.         1           Per Information provided by Glorious Land Company, LLC and its consultants.         1           Per Information provided by Glorious Land Company. LLC and its consultants.         1           Per Information provided by Glorious Land Company. LLC and its consultants.         1           Per Information provided by Glorious Land Company. LLC and its consultants.         1           Per Information provided by Glorious Land Company. LLC and its consultants.         1           Per Information provided by Glorious Land Company. LLC and its consultants.         1           Per Information provided by Glorious Land Sin NGG ensitys indicates 31         1           Per The Nateleson Dale Group. Analysis. TNDG ensitys indicat                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Realdents         To:/24           Employees:         534           Employees:         3634           Cocupancy Rate         3634           Cocupancy Rate         3634           Cocupancy Rate         365%           Cocupancy Rate         3422           Subicial         3422           HotelSchool/Cher         3422           HotelSchool/Cher         1,260           Total Employees         4,712           Equivalent (Residentis & 50% Employees)         18,050           Total Employees         1,3,050           Total Employees         1,3,050           Ferrit Free Store Company, LLC and its consultants.         1           Per The Natelson Dale Group's demographic analysis indicates 31         1           weighted average of season and nuil time units.         1           Per The Natelson Dale Group's Analysis of Consil Employment Potentials, dated April 19         1           Employment calculations assume that retail [ight industial, and the space will have a activities and the retail [ight industial, and the space will have a activities and recurp industial industial, and the space will have a activities and recurp industial industial.           Employment calculations assume that retail [ight industial, and the space will have a activities and recurp industial industial.           Employment calculations assume that re                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 15.//24<br>1/Light Industrial 3.634<br>Rate 3.452<br>3.452                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| Employees:         3.634           Company Rate         3.65%         (d)           Company Rate         9.55%         (d)           Company Rate         3.652         (d)           Company Rate         3.65%         (d)           Company Rate         3.65%         (d)           Company Rate         3.65%         (d)           Company Rate         3.65%         (d)           Nubicat         1.7.50         (d)           Intellistic state         4.712         (d)           Equivalent Residents & 50% Employees)         4.712         (d)           Equivalent Residents Residents & 50% Employees)         4.712         (d)           Equivalent Residents Residents A 50% Employees)         4.712         (d)           Equivalent Residents Residents A 50% Employees)         4.712         (d)           Par Information provided by Glorious Land Company. LLC and its consultants.         1         1           Par The Natelson Dale Group's demographic analysis. TNDG enalysis indicates 31         1         1           Par The Natelson Dale Group's demographic analysis. TNDG enalysis indicates 31         1         1           Par The Natelson Dale Group's analysis. TNDG enalysis indicates 31         1         1           Comport calculat                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Employees:         3634           Circe/Retaillight Industrial         95%         (1)           Occupany Rate         3.452         (1)           Noted         1.2.50         1.2.50           HoalSchool/Cher         4.712         (d)           Total Employees         4.712         (d)           Equivalent Residents (Residentis & 50% Employees)         18.000         1.8.000           Equivalent Residents (Residentis & 50% Employees)         4.712         (d)           Equivalent Residents (Residentis & 40% Employees)         1.8.000         1.8.000           Infols:         Equivalent Residents (Residentis & 40% Employees)         1.8.000           PPH per The Natelson Dale Group's demographic analysis indicates 31         1.8.000         1.8.000           Printers         The Natelson Dale Group's demographic analysis indicates 31         1.8.000           Printers         The Natelson Dale Group's demographic analysis indicates 31         1.8.000           Properties         Consister Employment Potentials, dated April 19         1.8.000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | //Light Industrial 3,634<br>Rate 3,452 3,452 3,452 1,260                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| Company Rate         95%         (1)           Company Rate         3.452         (1)           Subtat         1.250         1.250           Hoal/School/Cher         1.250         1.250           Total Employees         1.712         (d)           Equivalent Residents (Residents & 50% Employees)         18.080           Point To Note Employees         18.080           Entrop         1.800           Point To Note Employees         1.8.080           Entrop         1.800           Entrop         1.800           Entrop         1.800           Entrop         1.800           Entrop         1.800           Entrop         1.800           Entrop         1.800 <tr< td=""><td>Comparementary monomentary     95%     (d)       Comparementary monomentary     3.452     (d)       Subtidat     3.452     (d)       NotelliSchool/Cither     1.260     1.260       Horel/School/Cither     1.720     (d)       Total Employees     1.712     (d)       Equivalent Reaidents (Residents &amp; 50% Employees)     18.060     (d)       Information provided by Glorious Land Compeny, LLC and its consultants.     18.060     (d)       PPH per The Natelson Dale Group's demographic analysis indicates 31     angitted average of seasonal and full time units.       PPH per The Natelson Dale Group's demographic analysis indicates 31     angitted average of seasonal and full time units.       PPT per The Natelson Dale Group's demographic analysis indicates 31     andicates 31       Another calculations seasone and the real [] ght industids, and office space will have a activities not ted to permanent commercial/mattutional locations. Calculations per The Natelson of not assume of not assume to monomercial monome</td><td>35%</td><td></td><td></td><td></td></tr<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Comparementary monomentary     95%     (d)       Comparementary monomentary     3.452     (d)       Subtidat     3.452     (d)       NotelliSchool/Cither     1.260     1.260       Horel/School/Cither     1.720     (d)       Total Employees     1.712     (d)       Equivalent Reaidents (Residents & 50% Employees)     18.060     (d)       Information provided by Glorious Land Compeny, LLC and its consultants.     18.060     (d)       PPH per The Natelson Dale Group's demographic analysis indicates 31     angitted average of seasonal and full time units.       PPH per The Natelson Dale Group's demographic analysis indicates 31     angitted average of seasonal and full time units.       PPT per The Natelson Dale Group's demographic analysis indicates 31     andicates 31       Another calculations seasone and the real [] ght industids, and office space will have a activities not ted to permanent commercial/mattutional locations. Calculations per The Natelson of not assume of not assume to monomercial monome                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 35%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| Subtlet         3.452         3.452           Hotel/School/Chter         1,260         1,260           Total Employees         1,260         1,260           Fequivalent Kestdents (Residents & 50% Employees)         1,300         1,300           Ph per The Natelson Dale Group's demographic analysis. TNDG analysis indicates 31         1,800         1,800           Printer the actualitions accorrect and the methods         1,800         1,800         1,800           Printer actualitions accorrect and the methods         1,800         1,800         1,800           Printer actualitions accorrect and the methods         1,800         1,800         1,800           Printer Cachero Dale Group's demographic analysis. TNDG analysis indicates 31         1,800         1,800         1,800           Printer Cachero Dale Group's demographic analysis. TNDG analysis indicates 31         1,800         1,800           Printer Cachero Dale Group. Analysis. TNDG analysis. TNDG analysis. TNDG analysis. TNDG analysis. TNDG analysis. TNDG analysis indicates 31         1,800         1,800           Printer Cachero Dale Group. Analysis of Consister Restrict and the retail. Ignt inducaties. Indicates 31         1,800         1,800           Cachero Dale Group. Analysis of Consister Restrend and the retail. Ignt indu                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Subtidat         3.452           Hotel/School/Cther         1,260           Total Employees         1,260           Total Employees         1,712           Equivalent Residents (Residents & 50% Employees)         1,800           Equivalent Residents (Residents & 50% Employees)         1,800           Per Information provided by Glorious Land Compeny, LLC and its consultants.         1           Per The Natelson Dale Group's demographic analysis indicates 31         400           Per The Natelson Dale Group's demographic analysis indicates 31         400           Per The Natelson Dale Group's demographic analysis indicates 31         400           Per The Natelson Dale Group's demographic analysis indicates 31         400           Restrict a second and full time units.         400           Component calculations secure, Analysis of Onseis Employment Potentials, and offices space will have a activities not take and the trainil (publicidistial, and office space will have a activities not take and the take and the analized and take and take and the analism and take and the take and the analized and the analism and take and take and take and the analized and take and take and take and the analized and take a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 3.452                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| Hotel/School/Other     1,260       Total Employees     4,712     (d)       Equivalent Residents (Residents & 50% Employees)     4,712     (d)       Enrinomation provided by Glorious Land Company, LLC and its consultants.     18,080     (d)       PPI Information provided by Glorious Land Company, LLC and its consultants.     18,080     (d)       PPI Information provided by Glorious Land Company, LLC and its consultants.     18,080     (d)       PPI Information provided by Glorious Land Company, LLC and its consultants.     18,080     (d)       PPI The Natelson Dale Group's Analysis of Onsite Employment Potentials, dated April 19     (d)     (d)       Per The Natelson Dale Group's Analysis of Onsite Employment Potentials, dated April 19     (d)     (d)       Per The Dateson Dale Group's Analysis of Consider and Office satistic and office satistic and office space will have a activitient calculations assume that retail. Ignt industrial, and office space will have a activitient and and the calculations per The Net Calculations and for the space of the calculations (f)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Hotel/School/Other     1,250       Total Employees     4,712     (d)       Equivalent Residents (Residents & 50% Employees)     4,712     (d)       Entromation provided by Glorious Land Compeny, LLC and its consultants.     16,000     (d)       PPH per Information provided by Glorious Land Compeny, LLC and its consultants.     16,000     (d)       PPH per Information provided by Glorious Land Compeny, LLC and its consultants.     16,000     (d)       PPH per Information provided by Glorious Land Company, LLC and its consultants.     16,000     (d)       PPH per Information provided by Glorious Land Company, LLC and its consultants.     16,000     (d)       PPH per Information provided by Glorious Land Company, LLC and its consultants.     16,000     (d)       PPH per Information and fulf time units.     Employment Calculations secure and related in ght industrial.     119       Employment calculation secure and the relatil ght industrial.     and office space and mark relatil ght industrial.     and office space and mark relatil ght industrial.       Employment calculation secure and related in practical inpact studies.     Calculations per The Andrea to the relation of the employment cancer of the and secure and have studies.     Employment cancer of the and secure and have studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| Total Employees         4.712         (d)           Equivalent Residents (Residents & 50% Employees)         -4.712         (d)           Equivalent Residents (Residents & 50% Employees)         -18.060         -18.060           Per information provided by Glorious Land Compeny. LLC and its consultants.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Total Employees         4,712         (d)           Equivalent Residents (Residents & 50% Employees)         -4,712         (d)           Equivalent Residents (Residents & 50% Employees)         -18.060         -18.060           Phr Information provided by Glorious Land Company, LLC and its consultants.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| Equivalent Residents (Residents & 50% Employees) 18.090<br>Indes:<br>Per information provided by Glorous Land Compeny. LC and its consultants.<br>PPH per The Natelson Dale Group's demographic analysis. TNDG analysis indicates 31<br>weighted a versego of seasonal and full firme units.<br>Per The Natelson Dale Group, Analysis of Onsie Employment Potentials, dated April 19<br>Employment calculations assume that retail. Ight industrial, and office space will have a<br>activities not lied to primament commercially institutional locations. Calculations per The A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Equivalent Residents (Residents & 50% Employees) 18.090<br>Wholes:<br>Per Information provided by Glorious Land Company, LLC and its consultants.<br>PPH per The Natelson Date Group's demographic analysis. TNUG analysis Indicates 31<br>Per The Natelson Date Group, Analysis of Onsite Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not tied to permanent commercial/institutional locations. Calculations per The A<br>Ever DFTG database of fricts impact studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 4,712                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| Indee:<br>Per Information provided by Glorious Land Compeny, LLC and its consultants.<br>PPH per The Natelson Date Group's demographic analysis. TNDG enalysis indicates 31<br>weighted average of seasonal and full time units.<br>The Natelson Date Group, Analysis of Onside Employment Potentials, dated April 19<br>Employment calculations assume that retail. Ignt industrial, and office space will have a<br>activities not tied to permanent commercial/mstitutional locations. Calculations per The A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Ditoles:<br>Per Information provided by Glorious Land Company, LLC and its consultants.<br>PPH per The Natetison Date Group's demographic analysis. TNDG analysis indicates 31<br>weighted average of seasonal and full time units.<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not tied to permanent commercial/Institutional locations. Calculations per The N<br>Per DPFG database of fiscal impact studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Equivalent Residents & 50% Employees) 18.080                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| Per Information provided by Glorious Land Compeny, LLC and its consultants.<br>PPH per The Natelson Dale Group's demographic analysis. TNDG analysis. Indicates 31<br>weighted average of seasonal and infu imme units.<br>Per The Natelsen Dale Group, Analysis of Onsie Employment Potentials, dated April 18<br>Employment calculations assume that retail. Ight industrial, and office space will have a<br>activities not lead to permanent commercial/institutional locations. Calculations per The A<br>per CFG databate to permanent cancernic present and activities of the A                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Per information provided by Glorious Land Compeny, LLC and its consultants.<br>PPH per The Natelson Dale Group's demographic analysis. TNDG analysis indicates 31<br>weighted average of seasonal and ful firm and ful firm and the firm                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| Print per ine vareason Dare score postering under anayes, invojo anaryes invojo ana<br>advinesta not tead to permament normenzia/mstitutional locations. Calculations per The N                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | PFT per The Materian Uzate Group a verting activity and an anyors includes of the materian of the materian of the materian of the materian and full fine and full fine and full fine and the materian of the m                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| monstances of concentrations of Onside Employment Potentials, dated April 19<br>Employment calculations assume that retail. Ight industrial, and office space will have a<br>activities not tied to permanent commercial/institutional locations. Calculations per The ∧                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Per The Nateboor Date Group, Analysis of Onsite Employment Potentials, dated April 19<br>Employment calculations assume that retail, light industrial, and office space will have a<br>activities not tied to permanent commercial/institutional locations. Calculations per The h<br>Per DPFE database of fiscal impact studies                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| Employment calculations assume that retail. light industrial, and office space will have a<br>activities not tied to permanent commercial/institutional locations. Calculations per The N                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Employment calculations assume that retail, light industrial, and office space will have a<br>activities not tied to permanent commercial/institutional locations. Calculations per The N<br>Per PFDE database of fisca instruction to the assessed value for employment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | anguro servago o concorrent anno anno 1990.<br>Per The Natelson Dale Group, Analysis of Onsile Employment Potentials, dated April 19                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
| adribate not tied for permanent commentations through the New Calculations per The New December 2010 the Calculations per The New December 2010 the Calculations and the Calculations are the Calculations and the Calculations are calculated as a calculation of the Calculation of t                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | adivities not fied to permanent commandificational locations. Calculations per 1 he N<br>CPFC database of fiscal impact studies.<br>Are numeres of this candification to tage summed an assessed value for employment                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Employment calculations assume that retail, light industrial, and office space will have a                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | or in Constantions on how one markets in the statement of the                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | contities not tied to permanent commercial/institutional tocations. Calculations per The N<br>Jor DDFG database of fiscal immark studies.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                   |

## Exhibit A - Fiscal Impact Analysis Table 4 - Riverside County Property Tax and Documentary Transfer Tax Calculations Paradise Valley February 15, 2017

| February 15, 2017                                                                                                               |               |    |                          |
|---------------------------------------------------------------------------------------------------------------------------------|---------------|----|--------------------------|
| I. Property Tax                                                                                                                 | Table<br>Ref. |    |                          |
| Residential Property Tax                                                                                                        |               |    |                          |
| Total Residential Assessed Value Adjusted for Deflation Factor of 0.41% (See Exhibit C) (a) Basic Rate                          |               | \$ | 3,181,779,482<br>1,000%  |
| Basic Tax Paid                                                                                                                  |               | \$ | 31,817,795               |
| County General Fund Share of Basic Tax                                                                                          | 2             | Ť  | 14.0253%                 |
| Total Residential Property Tax                                                                                                  | _             | \$ | 4,462,540                |
| Non-Residential Property Tax<br>Secured Property Tax                                                                            |               |    |                          |
| Total Non-Residential Assessed Value Adjusted for Deflation Factor of 0.41% (See Exhib<br>Basic Rate                            | oit C) (a)    | \$ | 307,896,313<br>1.000%    |
| Basic Tax Paid                                                                                                                  |               | \$ | 3,078,963                |
| County General Fund Share of Basic Tax                                                                                          | 2             |    | 14.02530%                |
| Total Secured Property Tax                                                                                                      |               | \$ | 431,834                  |
| Unsecured Property Tax                                                                                                          |               |    |                          |
| Non-Residential Unsecured Property Tax as a % of Secured                                                                        |               |    | 10%                      |
| Total Unsecured Property Tax                                                                                                    |               | \$ | 43,183                   |
| Total Non-Residential Property Tax                                                                                              |               | \$ | 475,017                  |
| Total County General Fund Share of the Basic Tax                                                                                |               | \$ | 4,937,557                |
| II. Property Tax In-Lieu of Sales-Tax<br>Add On-Site Sales Tax Redirected to Property Tax (b)                                   | 5             | \$ | -                        |
| Add Off-Site Sales Tax Redirected to Property Tax (b)<br>Total Property Tax In-Lieu of Sales Tax                                | 5             | \$ | 2.000                    |
| III. Documentary Transfer Tax<br>Residential Documentary Transfer Tax                                                           |               |    |                          |
| Residential Turnover Rate (c)                                                                                                   |               |    | 149                      |
| Total Residential Assessed Value Adjusted for Deflation Factor of 0.41% (See Exhibit C) (a)                                     | )             | \$ | 3,181,779,482            |
| Value of Annual Turnover                                                                                                        |               | \$ | 454,539,926              |
| Transfer Tax Rate (d) Total Residential Documentary Transfer Tax                                                                |               | \$ | 0.1100%                  |
| -                                                                                                                               |               |    | 433,334                  |
| Non-Residential Documentary Transfer Tax                                                                                        |               |    |                          |
| Non-Residential Turnover Rate (c)<br>Total Non Residential Assessed Volue Adjusted for Defletion Factor of 0.41% (See Exhibit C | <b>)</b> (a)  | •  | 10%                      |
| Total Non-Residential Assessed Value Adjusted for Deflation Factor of 0.41% (See Exhibit C<br>Value of Annual Turnover          | ) (a)         | \$ | 307,896,313              |
| Transfer Tax Rate (d)                                                                                                           |               | \$ | 30,789,631               |
| Total Non-Residential Documentary Transfer Tax                                                                                  |               | \$ | <u>0.1100%</u><br>33,869 |
| Total Documentary Transfer Tax                                                                                                  |               | \$ | 533,863                  |
| -                                                                                                                               |               |    |                          |
| Footnotes:                                                                                                                      |               |    |                          |

Footnotes:

(a) This analysis assumes an annual assessed value deflation factor of 0.41% (Calculated by subtracting the 2% limit on annual increases in assessed value imposed by Proposition 13 from the historical average U.S. inflation rate from 1993 through 2014 of 2.41%, per InflationData.com).

(b) Project is assumed to be developed after termination of the triple flip on January 1, 2016.

- (c) Assumes residential property is sold approximately every 7 years and non-residential property is sold approximately every 10 years.
- (d) The County may levy a transfer tax at the rate of \$0.55 for each \$500 of assessed value. A City within the County that levies this tax can levy a transfer tax at a rate of \$0.55 per \$1,000. If both the County and City levy the transfer tax, a credit shall be allowed against the amount imposed by the County in the amount of tax that is imposed by the City per California Revenue and Taxation Code 11911.

## Exhibit A - Fiscai Impact Analysis Table 5 (Page 1 of 2) - Riverside County Sales and Use Tax, Interest Earnings & MVLF Calculations Paradise Valley

February 15, 2017

| Tarable Sales         (e)           Office         3         450,823         (b)         (c)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 'otal<br>xable<br>ales          |      | rating | 6 of Sq. Ft<br>es Genera<br>Ixable Sal | Асг         | Taxable<br>Sales<br>per Sq. Ft. | Ft.     | Se       | Table<br>Ref. | and Use Tax                                                                              | On-Site Sales and                           |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|------|--------|----------------------------------------|-------------|---------------------------------|---------|----------|---------------|------------------------------------------------------------------------------------------|---------------------------------------------|
| Office         3         440,323         -         -         0%           Light Industrial         3         441,687         (b)         200         100%         6           Schools         3         100,380         -         -         0%         -         0%           Non-Residential Direct Taxable Sales         3         -         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         -         0%         - <t< th=""><th>areo</th><th>_</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | areo                            | _    |        |                                        |             |                                 |         |          |               |                                                                                          |                                             |
| Retail         3         441,657         (b)         2000         10055         5           Light Industrial         3         10,320         0055         5           Schools         3         -         0055         0055           Other         3         -         0055         0055           Non-Residential Direct Taxable Sales         999,390         -         0055         -           Non-Residential Direct Taxable Sales         999,390         -         -         0055         -           Non-Residential Direct Taxable Sales         999,390         -         -         005         -         005         -         1         005         -         -         005         -         -         005         -         -         005         -         -         005         -         -         0         0         33         7.455%         99         -         -         -         -         -         -         0         0         33         37.6         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         -         - <td< td=""><td></td><td></td><td>00/</td><td>(C)</td><td></td><td></td><td>460 303</td><td></td><td>2</td><td>25</td><td>-</td></td<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                 |      | 00/    | (C)                                    |             |                                 | 460 303 |          | 2             | 25                                                                                       | -                                           |
| Light Industrial         3         100380         -         0%           Schools         3         -         0%         0%           Non-Residential Direct Taxable Sales         3         -         0%         5           Non-Residential Direct Taxable Sales         988,380         -         0%         5           Non-Residential Direct Taxable Sales         100         383         74,95%         287           Revenue         100         383         74,95%         287           Retails and Other Income (I)         100         383         74,95%         287           Subtotal         5         300         5         30,065         60,02%         23,464           Other Operated Departments Revenue (c)         300         5         30,065         60,02%         1,2460           Subtotal         5         54,650         5         23,464         0,056         30,055         60,02%         1,00%         5           Subtotal         5         54,650         5         23,464         0,056         30,055         60,02%         1,00%         5         32,800         5         33,45         60,02%         1,00%         5         3,345         60,02%         1,00%<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 36                              |      |        |                                        |             | (5)                             |         |          |               |                                                                                          |                                             |
| Schools<br>Other<br>Non-Residential Direct Taxable Sales         3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3<br>3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 38,337,400                      |      |        | 1                                      |             | <b>(D)</b> 200                  |         |          |               |                                                                                          |                                             |
| Other<br>Non-Residential Direct Taxable Sales     3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | -                               |      |        |                                        |             | -                               | 106,380 |          |               | ustriai                                                                                  |                                             |
| Non-Residential Direct Taxable Sales     998,390     Adjustment %<br>Revenue<br>per Rooms     Adjustment %<br>Revenue<br>per Rooms     Adjustment %<br>Revenue<br>per Room     Adjustment %<br>Revenue per<br>Room     Adjustment %<br>Rever<br>Revenue per<br>Room     Adjustment %<br>Rever<br>Rever<br>Rever<br>Rever<br>Room     Adjustment %<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever<br>Rever | -                               |      |        |                                        |             |                                 | -       |          |               |                                                                                          |                                             |
| Revenue         Adjustment %.<br>Reom         Adjustment %.<br>Revenue         Adjustment %                                                                                                                                                                                                                                                          |                                 | _    | 0%     |                                        |             | -                               | 998 390 |          | 3             | idential Direct Taxable Sales                                                            |                                             |
| Available<br>Room         per<br>Room         Adjustment %<br>Factor         Revenue per<br>Room         Ta<br>Room           Hotel - Business (Limited Service) (p)<br>Other Operated Departments Revenue (t)<br>Subtotal         100         383         74.95%         287           Hotel - Resort<br>Food and Beverage Revenue (c)<br>Other Operated Departments Revenue (c)<br>Subtotal         100         383         74.95%         287           Hotel - Resort<br>Food and Beverage Revenue (c)<br>Other Operated Departments Revenue (c)<br>Subtotal         300         5         39.095         60.02%         1.883           Hotel - Resort<br>Food and Beverage Revenue (c)<br>Subtotal         300         3.145         60.02%         7.443           Rentals and Other Income<br>Subtotal         300         3.145         60.02%         7.443           Rentals and Other Income<br>Subtotal         300         3.145         60.02%         7.443           Rentals and Use Tax to County<br>Sales Tax (@ 10.0% of Taxable Sales)         1.00% \$         5         5.00% \$         5           Less 0.25%         Reclassified to Property Taxes (g)<br>Met On-Site Sales and Use Tax         1.00% \$         5         3.14           IL Off-Site Sales and Use Tax from Residential<br>Total Onesite Sales (@ 32% of Household Income) (e)<br>Projected Off-Site Sales and Use Tax         5         3.16           IL Off-Site Sales and Use Tax         1.00% \$         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 10,337,400                      |      | -      |                                        |             |                                 | 000,000 |          |               |                                                                                          |                                             |
| Room         Factor         Room         Factor         Room         Factor         Room         Source           [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [1]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]         [2]                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | otal                            |      |        |                                        | _           |                                 |         |          |               |                                                                                          |                                             |
| Image: Section (c)         (1)         (2)         (1)           Other Operated Departments Revenue (i)         100         383         74.95%         287           Rentals and Other Income (i)         100         383         74.95%         287           Subtotal         5         601         3         376           Hotel - Resort         Food and Beverage Revenue (c)         300         \$         99.095         60.02%         \$         23.464           Other Operated Departments Revenue (c)         300         \$         39.095         60.02%         \$         23.464           Other Operated Departments Revenue (c)         300         \$         39.095         60.02%         \$         23.464           Other Operated Departments Revenue (c)         300         \$         34.45         60.02%         7.448           Subtotal         \$         \$         \$         \$         \$         \$         \$           Yold On-Site Sales and Use Tax to Country         Sale Tax (g)         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | xable<br>ales                   |      | per    |                                        | R           |                                 |         | -        |               |                                                                                          |                                             |
| Hotel - Business (Limited Service) (p)       100       383       74 95%       287         Other Operated Departments Revenue (i)       100       118       74 95%       95         Subtotal       \$       601       \$       376         Hotel - Resort       300       \$       39,065       60.02%       \$       23,464         Other Operated Departments Revenue (c)       300       \$       39,065       60.02%       \$       23,464         Other Operated Departments Revenue (c)       300       \$       39,065       60.02%       \$       23,464         Other Operated Departments Revenue (c)       300       \$       39,065       60.02%       7,448         Rentals and Other income       300       \$       39,065       60.02%       7,448         Subtotal       \$       \$       314       \$       300       \$       39,065       60.02%       \$       \$       3,10       \$       \$       \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                 |      |        |                                        |             | 1 40101                         |         |          |               |                                                                                          |                                             |
| Other Operated Departments Revenue (i)         100         383         74 95%         287           Rendias and Other Income (i)         100         383         74 95%         95           Subtotal         \$         601         \$         375           Hotel - Resort         Food and Beverage Revenue (o)         300         \$         39,095         60.02%         \$         23.464           Other Operated Departments Revenue (o)         300         \$         39,095         60.02%         7.448           Rentals and Other Income         300         \$         39,095         60.02%         7.448           Rentals and Other Income         300         \$         39,095         60.02%         7.448           Builtotal         \$         \$         \$         \$         \$         \$           Subtotal         \$         \$         \$         \$         \$         \$           Total Direct Taxable Sales         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | × [2]                           |      |        | [2]                                    |             |                                 |         |          | 11            | usiness (Limited Service) (p)                                                            | Hotel - Busine                              |
| Rentiats and Other income (i)         100         118         74.95%         98           Subtotal         \$ 601         \$ 376           Hotal - Resort         5         601         \$ 376           Food and Beverage Revenue (o)         300         \$ 39,095         60.02%         \$ 23.464           Other Operated Departments Revenue (o)         300         \$ 39,095         60.02%         7.448           Rentials and Other income         300         \$ 3465         60.02%         7.448           Rentials and Other income         300         \$ 3466         60.02%         7.448           Rentials and Other income         300         \$ 3465         60.02%         7.448           Rentials and Other income         300         \$ 3465         60.02%         7.448           Subtotal         300         \$ 3465         60.02%         7.448           Total Direct Taxable Sales         \$ 3145         60.02%         7.448           Less 0.05% Reclassified to Property Taxes (g)         1.00% \$         \$ 1.00% \$         \$ 3.16           Net On-Site Sales and Use Tax         \$ 0.00%         \$ 2.0%         \$ 3.16           Household morem (dg 25% of Household income) (e)         \$ 2.0%         \$ 0.00%         \$ 0.00%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 28,705                          |      | 287    |                                        |             | 74.95%                          | 383     |          | 100           |                                                                                          |                                             |
| Subtotal         \$ 501         \$ 376           Hotel - Resort<br>Pood and Beverage Revenue (c)<br>Other Operated Departments Reveue (c)<br>Other Operated Departments Reveue (c)<br>Other Operated Departments Reveue (c)<br>300         300         \$ 39,095         60.02%         \$ 23,464           Rentals and Other Income<br>Subtotal         300         \$ 12,410         60.02%         \$ 23,464           Rentals and Other Income<br>Subtotal         300         \$ 12,410         60.02%         \$ 23,464           Total Direct Taxable Sales         \$ 5         \$ 44,650         \$ 32,200         \$ 32,200           Total Direct Taxable Sales         \$ 5         \$ 44,650         \$ 32,200         \$ 300           Use Tax (@ 10.0% of Taxable Sales)<br>Use Tax (@ 10.0% of Taxable Sales)<br>Use Tax (@ 10.0% of Taxable Sales)         \$ 1.00% \$         \$ 0.00%           IL Off-Site Sales and Use Tax         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%           IL Off-Site Sales and Use Tax         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%           IL Off-Site Sales and Use Tax         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00%         \$ 0.00% </td <td>8.844</td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                     | 8.844                           |      |        |                                        |             |                                 |         |          |               |                                                                                          |                                             |
| Hotel - Resort         200           Food and Beverage Revenue (o)         300         \$ 39,095         60.02%         \$ 23,464           Other Operated Departments Revenue (o)         300         \$ 12,410         60.02%         \$ 7,448           Rentalis and Other Income         300         \$ 12,410         60.02%         \$ 7,448           Subtotal         \$ 60.02%         \$ 7,448         \$ 80.02%         \$ 7,448           Subtotal         \$ 60.02%         \$ 7,448         \$ 80.02%         \$ 7,448           Subtotal         \$ 60.02%         \$ 32,800         \$ 32,800         \$ 32,800           Total Direct Taxable Sales         \$ 50.02%         \$ 32,800         \$ 30.0%5         \$ 30.0%5           Use Tax (@ 10.0% of Taxable Sales)         \$ 1.00% of Taxable Sales and Use Tax         \$ 0.00%         \$ 0.00%           Less 0.25% Reclassified to Properly Taxes (g)         \$ 0.00%         \$ 30.0%5         \$ 31.00% \$           Income (@ 25% of Accessed to Properly Taxes (g)         \$ 25.0% 77         \$ 30.0%5         \$ 32.0%           Projected Off-Site Taxable Sales (@ 0.0% of Textable Sales) (f)         \$ 0.00% \$         \$ 30.0%5         \$ 30.0%5           Sales Tax (@ 1.00% of Taxable Sales)         \$ 0.00% \$         \$ 0.00% \$         \$ 0.00% \$         \$ 0.00% \$         \$ 0.00% \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 37,549                          |      |        |                                        | \$          |                                 |         | \$       |               |                                                                                          |                                             |
| Food and Beverage Revenue (c)         300         \$ 39,095         60.02% s         23,464           Other Operated Departments Revenue (c)         300         12,410         60.02% 1885         7,448           Subtotal         \$ 54,660         \$ 32,200         \$ 5,32,000         \$ 3,145         9,000 %         \$ 5,23,600           Total Direct Taxable Sales         \$ 54,660         \$ 3,22,000         \$ 5,32,200         \$ 5,32,200           Total On-Site Sales and Use Tax to County         Sales Tax (@ 1,00% of Taxable Sales)         \$ 100% \$         \$ 0,00% \$ \$         \$ 5,00% \$ \$         \$ 3,145           Use Tax (@ 1,00% of Taxable Sales)         \$ 10,00% \$         \$ 0,00% \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00% \$ \$         \$ 0,00%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 07,045                          | -    | 010    |                                        | Ť           | 1.5                             |         | <u> </u> |               |                                                                                          |                                             |
| Other Operated Departments Revenue (c)         300         12.410         60.02%         7.448           Rentals and Other income         300         3.145         60.02%         1.885           Subtotal         \$         64,860         \$         322,000           Total Direct Taxable Sales         \$         \$         5         64,860         \$         322,000           Total Direct Taxable Sales         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                 |      |        |                                        |             |                                 |         |          |               | esort                                                                                    | Hotel - Resor                               |
| Rentais and Other income       300       3145       60.02%       1 699         Subtotal       \$ 54,650       \$ 32,800         Total Direct Taxable Sales       \$ 54,650       \$ 32,800         Project On-Site Sales and Use Tax to County       \$ 58       \$ 56,650       \$ 32,800         Use Tax (@ 1.0.0% of Taxable Sales)       1.00% \$       1.00% \$       \$ 5         Use Tax (@ 1.0.0% of Sales Tax)       1.0.50%       \$ 5       \$ 5         Total On-Site Sales and Use Tax       0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$ 0.00%       \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 7,039,256                       |      | 3,464  | 23.                                    | \$          | 60.02%                          | 39,095  | \$       | 300           | nd Beverage Revenue (o)                                                                  | Food and B                                  |
| Rentals and Other income       300       3145       60.02%       1 699         Subtotal       \$ 54,650       \$ 32,800         Total Direct Taxable Sales       \$ 54,650       \$ 32,800         Project On-Site Sales and Use Tax to County       \$ 564,650       \$ 32,800         Sales Tax (@ 1.0.0% of Sales Tax)       1.00% of Sales Tax)       1.00% s         Total On-Site Sales and Use Tax       0.00%       \$ 0.00%         Less 0.25% Reclassified to Property Taxes (g)       0.00%       \$ 3,100         Net On-Site Sales and Use Tax from Residential       \$ 2,0%       \$ 0.00%         Total Residential AV Adj. for Deflation Factor of 0.41% (See Table 4 and Exhibit C)       \$ 2,0%       \$ 2,0%         Hotel Residential AV Adj. for Deflation Factor of 0.41% (See Table 4 and Exhibit C)       \$ 2,0%       \$ 2,0%         Hotel Sales (g) 0% of Retail Taxable Sales (g)       \$ 0.0%       \$ 1,00% \$         Sales Tax (@ 1.0.0% of Taxable Sales)       \$ 0.0%       \$ 0.0%         Use Tax (@ 1.0.0% of Sales and Use Tax       \$ 0.00%       \$ 0.0%         Net Off-Site Sales and Use Tax       \$ 0.00%       \$ 0.00%         Net Off-Site Sales and Use Tax       \$ 0.00%       \$ 0.00%         Net Off-Site Sales and Use Tax       \$ 0.00%       \$ 0.00%         Net Off-Site Sales and Use Tax                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 2,234,485                       |      | 7 448  | 7                                      |             | 60.02%                          | 12,410  |          | 300           | Operated Departments Revenue (o)                                                         | Other Open                                  |
| Subtotal       \$ 54,650       \$ 32,800         Total Direct Taxable Sales       3 1         Project On-Site Sales and Use Tax to County<br>Sales Tax (@ 10.0% of Taxable Sales)<br>Use Tax (@ 10.0% of Taxable Sales)<br>Use Tax (@ 10.0% of Taxable Sales)<br>Use Tax (@ 10.5% of Sales Tax)       1.00% \$         Iterastic Sales and Use Tax       10.5% of Sales Tax)       10.5% of Sales Tax         Total On-Site Sales and Use Tax       0.00% \$         Iterastic Sales and Use Tax       5 3,1(1)         Total Residential AV Adj. for Deflation Factor of 0.41% (See Table 4 and Exhibit C)<br>Household income (@ 25% of Assessed Valuation) (d)       \$ 3,2,0% 22         Sales Tax (@ 10.0% of Taxable Sales)       10.0% 5         Use Tax (@ 10.0% of Taxable Sales)       10.0% 5         Use Tax (@ 10.0% of Taxable Sales)       10.0% 5         Uses Tax (@ 10.0% of Taxable Sales)       10.0% 5         Uses Tax (@ 10.0% of Taxable Sales)       10.0% 5         Uses Tax (@ 10.0% of Taxable Sales)       10.0% 5         Uses Tax (@ 10.0% of Taxable Sales)       10.0% 5         Uses Tax (@ 10.0% of Taxable Sales)       10.0% 5         Uses Tax (@ 10.0% of Taxable Sales)       10.0% 5         Uses Tax (@ 10.0% of Taxable Sales)       10.0% 5         Uses Tax (@ 10.0% of Taxable Sales)       10.0% 5         Uses Tax (@ 10.0% of Taxable Sales)       10.0% 5 <tr< td=""><td>566,273</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>300</td><td></td><td></td></tr<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 566,273                         |      |        |                                        |             |                                 |         |          | 300           |                                                                                          |                                             |
| Project On-Site Sales and Use Tax to County         Sales Tax (@ 10.0% of Taxable Sales)         Use Tax (@ 10.5% of Sales Tax)         Total On-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net On-Site Sales and Use Tax         IL Off-Site Sales and Use Tax from Residential         Total Residential AV Adj. for Deflation Factor of 0.41% (See Table 4 and Exhibit C)         Household Income (@ 25% of Assessed Valuation) (d)         Retail Taxable Sales (@ 23% of Household Income (e)         Projected Off-Site Taxable Sales (@ 0% of Retail Taxable Sales) (f)         Sales Tax (@ 1.00% of Taxable Sales)         Use Tax (@ 10.0% of Taxable Sales)         Use Tax (@ 10.0% of Taxable Sales (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Notel - Business      <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 9,840,014                       | _    |        |                                        | \$          |                                 | 54,650  | \$       |               | otal                                                                                     | Subtotal                                    |
| Project On-Site Sales and Use Tax to County         Sales Tax (@ 10.0% of Taxable Sales)         Use Tax (@ 10.5% of Sales Tax)         Total On-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net On-Site Sales and Use Tax         IL Off-Site Sales and Use Tax         IL Off-Site Sales and Use Tax         Use Tax (@ 10.5% of Sales Tax)         Total Residential AV Adj. for Deflation Factor of 0.41% (See Table 4 and Exhibit C)         Household Income (@ 25% of Assessed Valuation) (d)         Retail Taxable Sales (@ 25% of Assessed Valuation) (d)         Retail Taxable Sales (@ 25% of Retail Taxable Sales) (f)         Sales Tax (@ 1.00% of Taxable Sales)         Use Tax (@ 1.05% of Sales Tax)         Total Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off-Site Sales and Use Tax         Less 0.25% Reclassified to Property Taxes (g)         Net Off                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                 |      | -      |                                        |             |                                 |         |          |               | art Taxahla Calar                                                                        | Total Direct                                |
| Sales Tax (@ 1.00% of Taxable Sales)       1.00% \$         Use Tax (@ 10.5% of Sales Tax)       10.5%         Total On-Site Sales and Use Tax       0.00%         Less 0.25%. Reclassified to Property Taxes (g)       0.00%         Net On-Site Sales and Use Tax       5         IL Off-Site Sales and Use Tax       5         Sales Tax (@ 10.0% of Taxable Sales)       10.0% s         Use Tax (@ 10.5% of Sales Tax)       10.00% s         Total Off-Site Sales and Use Tax       10.00% s         Less 0.25% Reclassified to Property Taxes (g)       10.00% s         Net Off-Site Sales and Use Tax       0.00%         ILL Transient Occupancy Tax ("TOT")       Available         Available       Rooms         (n)       (n)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 98,214,964                      | >    | -      |                                        |             |                                 |         |          |               | eu Ibadhe Soles                                                                          | Total Direct                                |
| Net On-Site Sales and Use Tax         II. Off-Site Sales and Use Tax from Residential         Total Residential AV Adj. for Deflation Factor of 0.41% (See Table 4 and Exhibit C)         Household Income (@ 25% of Assessed Valuation) (d)       25.0%       77         Retail Taxable Sales (@ 22% of Household Income) (e)       32.0%       22         Projected Off-Site Taxable Sales (@ 0% of Retail Taxable Sales) (f)       0.0%       32.0%       22         Sales Tax (@ 10.0% of Taxable Sales)       1.00% of Taxable Sales Tax)       10.00%       5         Total Off-Site Sales and Use Tax       10.00%       5       0.00%       5         Less 0.25% Reclassified to Property Taxes (g)       Net Off-Site Sales and Use Tax       5       0.00%       5         III. Translent Occupancy Tax ("TOT")       Rooms       Annual Rooms       Average Occupancy Rate       Rete       Ret       Ret       Rete       Rete                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 982,150<br>103,126<br>1,085,275 |      | 0.50%  | 10.                                    |             |                                 |         |          |               | x (@ 1.00% of Taxable Sales)<br>(@ 10.5% of Sales Tax)<br><b>-Site Sales and Use Tax</b> | Sales Tax (@<br>Use Tax (@<br>Total On-Site |
| Household Income (@ 25% of Assessed Valuation) (d)       25.0%       71         Retail Taxable Sales (@ 32% of Household Income) (e)       32.0%       22         Projected Off-Site Taxable Sales (@ 0% of Retail Taxable Sales) (f)       0.0%       25         Sales Tax (@ 1.00% of Taxable Sales)       0.0%       1.00% \$         Use Tax (@ 10.0% of Taxable Sales)       10.50%       5         Use Tax (@ 10.5% of Sales Tax)       10.50%       \$         Total Off-Site Sales and Use Tax       0.00%       \$         Less 0.25% Rectassified to Property Taxes (g)       0.00%       \$         Net Off-Site Sales and Use Tax       0.00%       \$         Hotel - Business       Hotel - Business Rental Revenue Subject to TOT       100       36,500       58.0% \$       87         Hotel - Resort       Hotel - Resort Revenue Subject to TOT       300       109,500       60.0% \$       178         Hotel - Resort Revenue Subject to TOT       300       109,500       60.0% \$       178                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 1,085,275                       | \$   | 0.00%  | 0                                      |             |                                 |         |          |               | Dn-Site Sales and Use Tax                                                                | Net On-S                                    |
| Retail Taxable Sales (@ 32% of Household Income) (e)       32.0%       22         Projected Off-Site Taxable Sales (@ 0% of Retail Taxable Sales) (f)       32.0%       22         Sales Tax (@ 1.00% of Taxable Sales)       1.00% \$       0.0%         Use Tax (@ 10.5% of Sales Tax)       10.50%       \$         Total Off-Site Sales and Use Tax       10.00% \$       \$         Less 0.25% Reclassified to Property Taxes (g)       0.00%       \$         Net Off-Site Sales and Use Tax       0.00%       \$         III. Transient Occupancy Tax ("TOT")       Available Rooms       Average Room       Rete         Hotel - Business       Hotel - Business Rental Revenue Subject to TOT       100       36,500       58.0% \$       87         Hotel - Resort       Hotel - Resort Revenue Subject to TOT       300       109,500       60.0% \$       178         Hotel - Resort Revenue Subject to TOT       300       109,500       60.0% \$       178                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 31,779,482                      | \$ 3 |        |                                        |             |                                 |         |          | Exhibit C)    |                                                                                          |                                             |
| Projected Off-Site Taxable Sales (@ 0% of Retail Taxable Sales) (f)       0.0%         Sales Tax (@ 10.0% of Taxable Sales)<br>Use Tax (@ 10.5% of Sales Tax)<br>Total Off-Site Sales and Use Tax       1.00% \$<br>10.50%         Net Off-Site Sales and Use Tax       0.0%         III. Transient Occupancy Tax ("TOT")       Average<br>Rooms       Average<br>Occupancy<br>Available       Average<br>Rooms       Average<br>Room       Average<br>Room       Rete       Ret       Ret       Ret       <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 95,444,870                      |      | 25.0%  | 2                                      |             |                                 |         |          |               |                                                                                          |                                             |
| Use Tax (@ 10.5% of Sales Tax)<br>Total Off-Site Sales and Use Tax<br>Less 0.25% Reclassified to Property Taxes (g)<br>Net Off-Site Sales and Use Tax<br>III. Transient Occupancy Tax ("TOT")<br>Hotel - Business<br>Hotel - Business Rental Revenue Subject to TOT<br>Transient Occupancy Tax Rate (m)<br>Hotel - Resort<br>Hotel - Resort Revenue Subject to TOT<br>Transient Occupancy Tax Rate (m)<br>Hotel - Resort Revenue Subject to TOT<br>Transient Occupancy Tax Rate (m)<br>Hotel - Resort Revenue Subject to TOT<br>Transient Occupancy Tax Rate (m)<br>Hotel - Resort Revenue Subject to TOT<br>Transient Occupancy Tax Rate (m)<br>Hotel - Resort Revenue Subject to TOT<br>Transient Occupancy Tax Rate (m)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 54,542,359                      |      |        |                                        |             |                                 |         |          |               |                                                                                          |                                             |
| Total Off-Site Sales and Use Tax       S         Less 0.25% Reclassified to Property Taxes (g)       Net Off-Site Sales and Use Tax         Net Off-Site Sales and Use Tax       S         Annual       Average         Available       Rooms         Available       Rooms         Rooms       Rate         Room       R         Hotel - Business       (n)         Hotel - Business Rental Revenue Subject to TOT       100       36,500       58.0% \$       87         Transient Occupancy Tax Rate (m)       300       109,500       60.0% \$       178         Hotel - Resort       300       109,500       60.0% \$       178                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 125                             | \$   |        |                                        |             |                                 |         |          |               |                                                                                          |                                             |
| Less 0.25% Reclassified to Property Taxes (g)<br>Net Off-Site Sales and Use Tax           Annual Recent Occupancy Tax ("TOT")       Annual Recent Occupancy Rate       Average Room                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                 | •    | 0.50%  | 10                                     |             |                                 |         |          |               |                                                                                          |                                             |
| Net Off-Site Sales and Use Tax       S         III. Transient Occupancy Tax ("TOT")       Available<br>Rooms       Available<br>Rooms       Average<br>Occupancy<br>Rate       Average<br>Room                                                                                                                                                                                                                                                                                                                                                                                              |                                 | \$   | 0.000  |                                        |             |                                 |         |          |               |                                                                                          |                                             |
| Available     Rooms     Occupancy     Room     Rate     Room     Rate       Hotel - Business     (n)     (n)     (n)       Hotel - Business Rental Revenue Subject to TOT     100     36,500     58.0%     \$       Hotel - Resort     Hotel - Resort Revenue Subject to TOT     300     109,500     60.0%     \$       Hotel - Resort Revenue Subject to TOT     300     109,500     60.0%     \$     178                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | (19-06-)                        | \$   | 0.00%  | U                                      |             |                                 |         |          |               |                                                                                          |                                             |
| Hotel - Business Hotel - Business Rental Revenue Subject to TOT Transient Occupancy Tax Rate (m) Hotel - Resort Hotel - Resort Revenue Subject to TOT Transient Occupancy Tax Rate (m)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | lotel<br>ental<br>venue         |      |        | Room                                   |             | Occupancy                       | oms     | R        |               | ccupancy Tax ("TOT")                                                                     | I. Translent Occuj                          |
| Hotel - Business<br>Hotel - Business Rental Revenue Subject to TOT<br>Transient Occupancy Tax Rate (m)<br>Hotel - Resort<br>Hotel - Resort Revenue Subject to TOT<br>Transient Occupancy Tax Rate (m)<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S<br>S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                 |      |        | (n)                                    |             | (n)                             |         |          |               |                                                                                          |                                             |
| Transient Occupancy Tax Rate (m) Hotel - Resort Hotel - Resort Revenue Subject to TOT Transient Occupancy Tax Rate (m)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                 |      |        |                                        |             |                                 | 00 500  |          |               |                                                                                          |                                             |
| Hotel - Resort<br>Hotel - Resort Revenue Subject to TOT 300 109,500 60 0% \$ 178<br>Transient Occupancy Tax Rate (m) \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1,831,840<br>10.09<br>183,184   | S    |        |                                        | \$          | 58.0%                           | 36,500  | ,        | 100           |                                                                                          |                                             |
| Transient Occupancy Tax Rate (m) \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 100 104                         |      |        |                                        |             |                                 |         |          |               |                                                                                          |                                             |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 11,694,600                      |      | 178    |                                        | 5           | 60.0%                           | 109,500 | )        | 300           |                                                                                          |                                             |
| Total/Weighted Average         400         146,000         59.5%         \$         155                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1,169,460                       | \$   | 155    |                                        | 6 <b>\$</b> | 59.5%                           | 146,000 | )        | 40            | hted Average                                                                             | Total/ Weighted                             |
| Total Translent Occupancy Tax Revenue                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1,352,644                       |      | 1      |                                        |             |                                 |         |          |               | ansient Occupancy Tay Revenue                                                            | Total Transi                                |

Footnotes: (a) Not used.

(c) Analysis assumes that 0% of light industrial and office space and 100% of retail space will provide products and services that generate sales tax revenue.

(d) Per County of Riverside Guide to Preparing Fiscal Impact Reports dated January 1995.

(e) Per U. S. Bureau of Labor Statistics Consumer Expenditure Survey, 2008 which indicates that retail taxable purchases

represent approximately 32% of total household income for the average U.S. household. (f) To be conservative and avoid potential double-counting of sales tax revenue, this analysis assumes that there will be no additional sales tax

generated by project residents for the County of Riverside through taxable purchases made outside of the project area, but within Riverside County.

 (g) Project is assumed to be developed after termination of the triple flip on January 1, 2016.
 (h) Investment earnings, as specified in the Guide to Preparing Fiscal Impact Reports, are estimated using the historic average interest rate of the 90-day Treasury Bill. The analysis assumes a rate of 1.13%, the 10-year historic average interest rate from 2006 through 2015 of the 90-day Treasury Bill. In 1994, the Guide to Preparing Fiscal Impact Reports calculated a historic average interest rate of 6.98%.

(i) Per the Division of Accounting and Reporting at the California State Controller's Office.

(j) Per page 354 from the County of Riverside FY 2015-16 Recommended Budget.

(i) For the County of Riverside Assessor County Clerk Recorder, Assessed Value Report FY 2015-16 (http://www.asrclkrec.com/QuickLinks/AnnualReports.aspx).
 (ii) Revenue per available room for limited service hotels in the Mountain and Pacific region per the 2014 USA Edition of Trends in the Hotel Industry

prepared by PKF Hospitality Research. Amounts have been adjusted based on information from the Smith Travel Research ("STR") report.

(m) Per the County of Riverside Tax Collector, Transient Occupancy Tax form.

(n) Average occupancy rate and average room rate per Smith Travel Research ("STR") report.

(c) Revenue per available room for resort hotels in the Mountain and Pacific region per the 2014 USA Edition of Trends in the Hotel Industry

(p) Per STR website, limited-service hotels have rooms-only operations, (i.e. without food and beverage service) or offer a bedroom and bathroom for the night, but very few other services and amenities. These hotels are often in the budget or economy group and do not report food and beverage revenue.

| IV. Interest Earnings<br>County Share of Residential and Non-Residential Property Tax<br>Documentary Transfer Tax<br>Net Off-Site Sales and Use Tax<br>Net On-Site Sales and Use Tax<br>Total Revenue Generating Interest Earnings<br>Interest Earnings @ 1.13% (h)                                                                                                                  |                                           |                                           | Table Ref.<br>4<br>4                          | \$              | 4,937,557<br>533,863<br>1,085,275<br>6,556,695<br>74,091                   |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-------------------------------------------|-----------------------------------------------|-----------------|----------------------------------------------------------------------------|
| V. Motor Vehicle License Fee ("MVLF")<br><u>A. Nominal Dollars</u>                                                                                                                                                                                                                                                                                                                   | FY 2004-05                                | FY2015-16                                 |                                               |                 | Change                                                                     |
| Property Tax Vehicle License Fees (VLF)<br>Assessed Valuation<br>VLF Increase per Assessed Valuation (AV) Increase<br>VLF Increase per \$1,000,000 increase in AV                                                                                                                                                                                                                    | \$ (i) 128,200,332<br>(i) 138,771,615,256 | \$ (j) 220,920,864<br>(k) 242,716,731,251 | [1<br>[2<br>=[1]/[2<br>[3                     | 2]103           | 92,720,532.00<br>3,945,115,995<br>0.000892<br>892                          |
| B. Property Tax In-Lieu of Vehicle License Fee<br>Total Residential Assessed Value Adjusted for Deflation Factor of 0.4<br>Total Non-Residential Assessed Value Adjusted for Deflation Factor of<br>Total Assessed Valuation (Table 3)<br>Assessed Valuation / 1,000,000<br>VLF Increase per \$1,000,000 Increase in AV<br>Property Tax In-Lieu of Vehicle License Fee<br>Footnotes: |                                           |                                           | [4]<br>[5]=[4]/1,000,00<br>=[3]*[5<br>=[3]*[5 | \$ 3<br>0<br>3] | 3,181,779,482<br>307,896,313<br>3,489,675,795<br>3,490<br>892<br>3,112,791 |

(a) Not used.

(b) Source: DPFG estimate based on peer review comments on other Riverside County FIAs.

(c) Analysis assumes that 0% of light industrial and office space and 100% of retail space will provide products and services that generate sales tax revenue. (d) Per County of Riverside Guide to Preparing Fiscal Impact Reports dated January 1995.

(e) Per U. S. Bureau of Labor Statistics Consumer Expenditure Survey, 2008 which indicates that retail taxable purchases

represent approximately 32% of total household income for the average U.S. household. (f) To be conservative and avoid potential double-counting of sales tax revenue, this analysis assumes that there will be no additional sales tax

generated by project residents for the County of Riverside through taxable purchases made outside of the project area, but within Riverside County.

(g) Project is assumed to be developed after termination of the triple flip on January 1, 2016.

(h) Investment earnings, as specified in the Guide to Preparing Fiscal Impact Reports, are estimated using the historic average interest rate of the 90-day Treasury Bill. The analysis assumes a rate of 1.13%, the 10-year historic average interest rate from 2006 through 2015 of the 90-day Treasury Bill. In 1994, the Guide to Preparing Fiscal Impact Reports calculated a historic average interest rate of 6.98%.

(i) Per the Division of Accounting and Reporting at the California State Controller's Office.

(j) Per page 354 from the County of Riverside FY 2015-16 Recommended Budget.

(k) Per the County of Riverside Assessor County Clerk Recorder, Assessed Value Report FY 2015-16 (http://www.asrclkrec.com/QuickLinks/AnnualReports.aspx).

- (I) Revenue per available room for limited service hotels in the Mountain and Pacific region per the 2014 USA Edition of Trends in the Hotel Industry
- prepared by PKF Hospitality Research. Amounts have been adjusted based on information from the Smith Travel Research ("STR") report. (m) Per the County of Riverside Tax Collector, Transient Occupancy Tax form.

(n) Average occupancy rate and average room rate per Smith Travel Research ("STR") report.

(o) Revenue per available room for resort hotels in the Mountain and Pacific region per the 2014 USA Edition of Trends in the Hotel Industry prepared by PKF Hospitality Research. Amounts have been adjusted based on information from the Smith Travel Research ("STR") report.

Per STR website, limited-service hotels have rooms-only operations, (i.e. without food and beverage service) or offer a bedroom and bathroom (p)

- for the night, but very few other services and amenities. These hotels are often in the budget or economy group and do not report food and beverage revenue.
- (q) Per STR website, full-service hotels are generally mid-price, upscale or luxury hotels with a restaurant, lounge facilities and meeting space. and offer minimum service levels, often including bell service and room service. These hotels report food and beverage revenue.

## Exhibit A - Fiscal Impact Analysis Table 6 - Riverside County Other General Fund Discretionary Revenue Calculations Paradise Valley February 15, 2017

| Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Page<br>Ref.                                                               |               | FY 15/16<br>Budget (a)                                                                                                                          | County<br>Equivalent<br>Units (b)                                                                                               | F         | actor                                                                                                    | Measurement (b)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Project<br>Equivalent<br>Units (c)        |       | ancing<br>irements                                                                                                                |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-------|-----------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                            |               | [1]                                                                                                                                             | [2]                                                                                                                             | [1]       | /[2]=[3]                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | [4]                                       |       | 3]X[4]                                                                                                                            |
| neral Fund Discretionary Revenue                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                                            |               |                                                                                                                                                 |                                                                                                                                 |           |                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                           |       |                                                                                                                                   |
| Property Tax                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                            |               |                                                                                                                                                 |                                                                                                                                 |           |                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                           |       |                                                                                                                                   |
| Prop Tax Current Secured                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 33                                                                         | \$            |                                                                                                                                                 |                                                                                                                                 |           |                                                                                                          | See Table 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |       |                                                                                                                                   |
| Prop Tax Current Unsecured                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 33                                                                         |               | 8,325,622 -                                                                                                                                     |                                                                                                                                 |           |                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                           |       |                                                                                                                                   |
| Prop Tax Prior Unsecured                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 33                                                                         |               | 750,000 -                                                                                                                                       |                                                                                                                                 |           |                                                                                                          | See Table 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |       |                                                                                                                                   |
| Prop Tax Current Supplemental                                                                                                                                                                                                                                                                                                                                                                                                                                                | 33                                                                         |               | 4,027,600                                                                                                                                       | -                                                                                                                               |           | •                                                                                                        | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                         |       |                                                                                                                                   |
| Prop Tax Prior Supplemental                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 33                                                                         |               | 2,383,499                                                                                                                                       | -                                                                                                                               |           | -                                                                                                        | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                         |       | -                                                                                                                                 |
| Contractual Revenue                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 42                                                                         |               | 94,007,376                                                                                                                                      | -                                                                                                                               |           | -                                                                                                        | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                         |       | -                                                                                                                                 |
| Total Property Tax                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 8                                                                          | \$            | 318,587,505                                                                                                                                     |                                                                                                                                 | \$        | -                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                           | \$    | -                                                                                                                                 |
| Sales & Use Taxes                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 33                                                                         | s             | 31,470,867 -                                                                                                                                    |                                                                                                                                 |           |                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                           |       |                                                                                                                                   |
| Property Transfer Tax                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 33                                                                         | \$            | 14,375,400 -                                                                                                                                    |                                                                                                                                 |           |                                                                                                          | See Table 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |       |                                                                                                                                   |
| Franchises                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 33                                                                         | \$            | 4,145,413                                                                                                                                       | 412,123                                                                                                                         | æ         |                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                           | ¢     | 4.04.00                                                                                                                           |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 33                                                                         | Φ             | 4,140,415                                                                                                                                       | 412,123                                                                                                                         | Ф         | 10.00                                                                                                    | per service population, unincorporated only                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 18,080                                    | Þ     | 181,86                                                                                                                            |
| Fines and Penalties                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                            |               |                                                                                                                                                 |                                                                                                                                 |           |                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                           |       |                                                                                                                                   |
| Fee-POC Transaction                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 34                                                                         | \$            | 260,000                                                                                                                                         | 2,788,991                                                                                                                       | \$        |                                                                                                          | per service population, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 18,080                                    | \$    | 1,68                                                                                                                              |
| Fine-Traffic Motor Vehicle MC                                                                                                                                                                                                                                                                                                                                                                                                                                                | 34                                                                         |               | 1,191,306                                                                                                                                       | 412,123                                                                                                                         |           |                                                                                                          | per service population, unincorporated only                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 18,080                                    |       | 52,26                                                                                                                             |
| Health-Safety Fees                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 34                                                                         |               | 4,000                                                                                                                                           | -                                                                                                                               |           | -                                                                                                        | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                         |       | -                                                                                                                                 |
| Administration Costs                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 34                                                                         |               | -                                                                                                                                               | -                                                                                                                               |           | -                                                                                                        | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                         |       | -                                                                                                                                 |
| Fine-Traffic School                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 34                                                                         |               | 1,681,793                                                                                                                                       | 412,123                                                                                                                         |           | 4.08                                                                                                     | per service population, unincorporated only                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 18,080                                    |       | 73,78                                                                                                                             |
| AB233 Realignment                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 34                                                                         |               | 16,101,645                                                                                                                                      | -                                                                                                                               |           | -                                                                                                        | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                         |       | -                                                                                                                                 |
| Other Court Fines Non Dept                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 34                                                                         |               | 312,088                                                                                                                                         | 2,788,991                                                                                                                       |           | 0.11                                                                                                     | per service population, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 1 <b>8,0</b> 80                           |       | 2,02                                                                                                                              |
| Criminal-Co. 25%                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 34                                                                         |               | 61,464                                                                                                                                          | 2,788,991                                                                                                                       |           |                                                                                                          | per service population, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 18,080                                    |       | 39                                                                                                                                |
| Penalties & Int On Del Taxes                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 34                                                                         |               | 3,100,000                                                                                                                                       | 2,788,991                                                                                                                       |           | ····i— · ·                                                                                               | per service population, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 18,080                                    |       | 20,09                                                                                                                             |
| Total Fines and Penalties                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                            | \$            | 22,712,296                                                                                                                                      |                                                                                                                                 | \$        | 8.31                                                                                                     | =                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                           | \$    | 150,25                                                                                                                            |
| Teeter Overflow                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 34                                                                         | \$            | 25,000,000                                                                                                                                      | -                                                                                                                               | \$        | -                                                                                                        | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -                                         | \$    |                                                                                                                                   |
| Interest                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                            |               |                                                                                                                                                 |                                                                                                                                 |           |                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                           |       |                                                                                                                                   |
| Interest-Invested Funds                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 34                                                                         | \$            | 3,108,494                                                                                                                                       |                                                                                                                                 |           |                                                                                                          | See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |       |                                                                                                                                   |
| Interest-Other                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 34                                                                         |               |                                                                                                                                                 |                                                                                                                                 |           |                                                                                                          | See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |       |                                                                                                                                   |
| Total Interest                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                                                            | \$            | 3,108,494                                                                                                                                       |                                                                                                                                 | \$        | -                                                                                                        | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                           | \$    |                                                                                                                                   |
| CA-Motor Vehicle In-Lieu Tax                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 35                                                                         | \$            | 220,920,864                                                                                                                                     |                                                                                                                                 |           |                                                                                                          | See Table 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |                                           |       |                                                                                                                                   |
| Miscellaneous Federal and State                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                            |               |                                                                                                                                                 |                                                                                                                                 |           |                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                           |       |                                                                                                                                   |
| CA-Homeowners Tax Relief                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 36                                                                         | s             | 2,606,205                                                                                                                                       | -                                                                                                                               | \$        | -                                                                                                        | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                           | \$    |                                                                                                                                   |
| CA-Suppl Homeowners Tax Relief                                                                                                                                                                                                                                                                                                                                                                                                                                               | 36                                                                         |               | 42,000                                                                                                                                          |                                                                                                                                 | *         |                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                           |       | 2.43                                                                                                                              |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                            |               |                                                                                                                                                 | -                                                                                                                               |           | -                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | •                                         |       |                                                                                                                                   |
|                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 36                                                                         |               | 94,002                                                                                                                                          | -                                                                                                                               |           | -                                                                                                        | not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | -<br>-                                    |       | -                                                                                                                                 |
| CA-Mandate Reimbursement                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 36<br>37                                                                   |               | 94,002<br>3.000.000                                                                                                                             | -<br>-<br>2.308.441                                                                                                             |           | -                                                                                                        | not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | -<br>-<br>-<br>15 724                     |       | 20.43                                                                                                                             |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                            |               | 94,002<br>3,000,000                                                                                                                             | -<br>-<br>2,308,441<br>-                                                                                                        |           | -<br>1.30                                                                                                | not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | -<br>-<br>15,724                          |       | 20,43                                                                                                                             |
| CA-Mandate Reimbursement                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 37                                                                         |               |                                                                                                                                                 | -<br>-<br>2,308,441<br>-<br>-                                                                                                   |           | -                                                                                                        | not used<br>not used<br>per capita, entire county<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | -<br>15,724<br>-                          |       | 20,43                                                                                                                             |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding                                                                                                                                                                                                                                                                                                                                                                                           |                                                                            | \$            | 3,000,000                                                                                                                                       | -<br>-<br>2,308,441<br>-<br>-                                                                                                   | \$        | -<br>1.30<br>-                                                                                           | not used<br>not used<br>per capita, entire county<br>not used<br>_ not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | -<br>-<br>15,724<br>-                     | \$    | 20                                                                                                                                |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State                                                                                                                                                                                                                                                                                                                                | 37<br>42                                                                   | Electronic de | 3,000,000<br>32,600<br>5,774,807                                                                                                                | -<br>2,308,441<br>-<br>-                                                                                                        | • [*      | -<br>1.30<br>-<br>-                                                                                      | not used<br>not used<br>per capita, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | -<br>-<br>15,724<br>-                     | \$    | 20                                                                                                                                |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State<br>Tobacco Tax Settlement                                                                                                                                                                                                                                                                                                      | 37                                                                         | \$            | 3,000,000                                                                                                                                       | -<br>2,308,441<br>-<br>-<br>-                                                                                                   | <b>\$</b> | -<br>1.30<br>-<br>-                                                                                      | not used<br>not used<br>per capita, entire county<br>not used<br>_ not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | -<br>-<br>15,724<br>-<br>-                | \$    | 20                                                                                                                                |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State<br>Tobacco Tax Settlement<br>Miscellaneous Revenue                                                                                                                                                                                                                                                                             | 37<br>42<br>43                                                             | \$            | 3,000,000<br><u>32,600</u><br>5,774,807<br>10,000,000                                                                                           | -<br>2,308,441<br>-<br>-<br>-                                                                                                   | \$        | -<br>1.30<br>-<br>-                                                                                      | not used<br>not used<br>per capita, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | -<br>15,724<br>-<br>-                     | \$    | 20,43<br>-<br>20,43<br>-                                                                                                          |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State<br>Tobacco Tax Settlement<br>Miscellaneous Revenue<br>Transient Occupancy                                                                                                                                                                                                                                                      | 37<br>42<br>43<br>33                                                       | Electronic de | 3,000,000<br>32,600<br>5,774,807<br>10,000,000<br>2,265,620                                                                                     | -<br>2,308,441<br>-<br>-<br>-<br>-                                                                                              | \$ \$     | -<br>1.30<br>-<br>-                                                                                      | not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | -<br>15,724<br>-<br>-                     | the s | 20                                                                                                                                |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State<br>Tobacco Tax Settlement<br>Miscellaneous Revenue<br>Transient Occupancy<br>Non Commn Aircraft                                                                                                                                                                                                                                | 37<br>42<br>43<br>33<br>33                                                 | \$            | 3,000,000<br>32,600<br><b>5,774,807</b><br>10,000,000<br>2,265,620<br>244,055                                                                   | -<br>2,308,441<br>-<br>-<br>-<br>-                                                                                              | \$        | -<br>1.30<br>-<br>-                                                                                      | not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | -<br>15,724<br>-<br>-                     | \$    | 90                                                                                                                                |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State<br>Tobacco Tax Settlement<br>Miscellaneous Revenue<br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax                                                                                                                                                                                                               | 37<br>42<br>43<br>33                                                       | \$            | 3,000,000<br>32,600<br>5,774,807<br>10,000,000<br>2,265,620                                                                                     | -<br>2,308,441<br>-<br>-<br>-<br>-<br>-<br>-                                                                                    | \$        | -<br>1.30<br>-<br>-                                                                                      | not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 15,724                                    | \$    | 90                                                                                                                                |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State<br>Tobacco Tax Settlement<br>Miscellaneous Revenue<br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee                                                                                                                                                                                           | 37<br>42<br>43<br>33<br>33<br>33                                           | \$            | 3,000,000<br>32,600<br>5,774,807<br>10,000,000<br>2,265,620<br>244,055<br>10,000                                                                | -                                                                                                                               | \$        | 1.30<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-                                              | not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 2<br>-<br>-<br>-                          | \$    | 20,43                                                                                                                             |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br><b>Total Federal and State</b><br><b>Tobacco Tax Settlement</b><br><b>Miscellaneous Revenue</b><br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee<br>Court Fees & Costs                                                                                                                                                | 37<br>42<br>43<br>33<br>33<br>33<br>33<br>33                               | \$            | 3,000,000<br>32,600<br>5,774,807<br>10,000,000<br>2,265,620<br>244,055<br>10,000<br>416,800                                                     | -<br>-<br>-<br>2,788,991                                                                                                        | \$        | 1.30<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-      | not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>per service population, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | -<br>-<br>-<br>18,080                     | \$    | <br>                                                                                                                              |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br>Total Federal and State<br>Tobacco Tax Settlement<br>Miscellaneous Revenue<br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee<br>Court Fees & Costs<br>Superior Court Fees                                                                                                                                              | 37<br>42<br>43<br>33<br>33<br>33<br>33<br>38<br>38                         | \$            | 3,000,000<br>32,600<br>5,774,807<br>10,000,000<br>2,265,620<br>244,055<br>10,000                                                                | -                                                                                                                               | \$        | 1.30<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-                                              | not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>per service population, entire county<br>ter service population, entire county                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 2<br>-<br>-<br>-                          | \$    | <br>                                                                                                                              |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br><b>Total Federal and State</b><br><b>Tobacco Tax Settlement</b><br><b>Miscellaneous Revenue</b><br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee<br>Court Fees & Costs<br>Superior Court Fees<br>Unclaimed Money                                                                                                      | 37<br>42<br>43<br>33<br>33<br>33<br>33<br>38<br>38<br>38<br>42             | \$            | 3,000,000<br>32,600<br><b>5,774,807</b><br>10,000,000<br>2,265,620<br>244,055<br>10,000<br>416,800<br>69,368                                    | -<br>-<br>-<br>2,788,991                                                                                                        | \$        | 1.30<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-      | not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>per service population, entire county<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | -<br>-<br>-<br>18,080                     | \$    | <br>                                                                                                                              |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br><b>Total Federal and State</b><br><b>Tobacco Tax Settlement</b><br><b>Miscellaneous Revenue</b><br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee<br>Court Fees & Costs<br>Superior Court Fees<br>Unclaimed Money<br>Judgments                                                                                         | 37<br>42<br>43<br>33<br>33<br>33<br>33<br>38<br>38<br>38<br>42<br>43       | \$            | 3,000,000<br>32,600<br><b>5,774,807</b><br>10,000,000<br>2,265,620<br>244,055<br>10,000<br>416,800<br>69,368                                    | -<br>-<br>-<br>2,788,991                                                                                                        | \$        | 1.30<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-      | not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>per service population, entire county<br>per service population, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | -<br>-<br>-<br>18,080                     | \$    | <br>                                                                                                                              |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br><b>Total Federal and State</b><br><b>Tobacco Tax Settlement</b><br><b>Miscellaneous Revenue</b><br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee<br>Court Fees & Costs<br>Superior Court Fees<br>Unclaimed Money<br>Judgments<br>Cash Over-Short                                                                      | 37<br>42<br>43<br>33<br>33<br>33<br>33<br>38<br>38<br>42<br>43<br>42       | \$            | 3,000,000<br>32,600<br>5,774,807<br>10,000,000<br>2,265,620<br>244,055<br>10,000<br>416,800<br>69,368<br>-<br>-<br>53,105                       | -<br>-<br>-<br>2,788,991                                                                                                        | \$        | 1.30<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-      | not used<br>not used<br>per capita, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | -<br>-<br>-<br>18,080                     | \$    | <br>                                                                                                                              |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br><b>Total Federal and State</b><br><b>Tobacco Tax Settlement</b><br><b>Miscellaneous Revenue</b><br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee<br>Court Fees & Costs<br>Superior Court Fees<br>Unclaimed Money<br>Judgments<br>Cash Over-Short<br>El Sobrante Land Fill                                             | 37<br>42<br>43<br>33<br>33<br>33<br>33<br>38<br>38<br>38<br>42<br>43       | \$            | 3,000,000<br>32,600<br><b>5,774,807</b><br>10,000,000<br>2,265,620<br>244,055<br>10,000<br>416,800<br>69,368                                    | -<br>-<br>-<br>2,788,991                                                                                                        | \$        | 1.30<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-      | not used<br>not used<br>per capita, entire county<br>not used<br>not used                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | -<br>-<br>-<br>18,080                     | \$    | <br>                                                                                                                              |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br><b>Total Federal and State</b><br><b>Tobacco Tax Settlement</b><br><b>Miscellaneous Revenue</b><br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee<br>Court Fees & Costs<br>Superior Court Fees<br>Unclaimed Money<br>Judgments<br>Cash Over-Short<br>El Sobrante Land Fill<br>Sale Of Real Estate                      | 37<br>42<br>43<br>33<br>33<br>33<br>38<br>38<br>42<br>43<br>42<br>42       | \$            | 3,000,000<br>32,600<br>5,774,807<br>10,000,000<br>2,265,620<br>244,055<br>10,000<br>416,800<br>69,368<br>53,105<br>1,700,000                    | -<br>-<br>-<br>2,788,991<br>2,788,991<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$        | -<br>1.30<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | not used<br>not used<br>per capita, entire county<br>not used<br>not used                                                                                                                                                                                                                                                 | -<br>18,080<br>18,080<br>-<br>-<br>-<br>- | \$    | -<br>20,4:<br>-<br>-<br>-<br>2,7/<br>4:<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br><b>Total Federal and State</b><br><b>Tobacco Tax Settlement</b><br><b>Miscellaneous Revenue</b><br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee<br>Court Fees & Costs<br>Superior Court Fees<br>Unclaimed Money<br>Judgments<br>Cash Over-Short<br>El Sobrante Land Fill<br>Sale Of Real Estate<br>Rebates & Refunds | 37<br>42<br>43<br>33<br>33<br>33<br>33<br>38<br>38<br>42<br>43<br>42       | \$            | 3,000,000<br>32,600<br>5,774,807<br>10,000,000<br>2,265,620<br>244,055<br>10,000<br>416,800<br>69,368<br>-<br>-<br>53,105<br>1,700,000<br>1,500 | -<br>-<br>-<br>2,788,991                                                                                                        | \$        | -<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-              | not used<br>not used<br>per capita, entire county<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>not used<br>per service population, entire county<br>per service population, entire county<br>not used<br>not used                                                                                                                                                                           | -<br>-<br>-<br>18,080                     | \$    |                                                                                                                                   |
| CA-Mandate Reimbursement<br>Federal In Lieu Taxes<br>Oth Gov-EVTDA/Cabazon Funding<br>In Lieu-Tax from So Cal Fair<br><b>Total Federal and State</b><br><b>Tobacco Tax Settlement</b><br><b>Miscellaneous Revenue</b><br>Transient Occupancy<br>Non Commn Aircraft<br>Racehorse Tax<br>Small Claims Fee<br>Court Fees & Costs<br>Superior Court Fees<br>Unclaimed Money<br>Judgments<br>Cash Over-Short<br>El Sobrante Land Fill<br>Sale Of Real Estate                      | 37<br>42<br>43<br>33<br>33<br>33<br>38<br>42<br>43<br>42<br>42<br>42<br>42 | \$            | 3,000,000<br>32,600<br>5,774,807<br>10,000,000<br>2,265,620<br>244,055<br>10,000<br>416,800<br>69,368<br>53,105<br>1,700,000                    | -<br>-<br>-<br>2,788,991<br>2,788,991<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | \$        | -<br>1.30<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>-<br>- | not used<br>not used<br>per capita, entire county<br>not used<br>not used | -<br>18,080<br>18,080<br>-<br>-<br>-<br>- | \$    | 90                                                                                                                                |

Footnotes:

(a) Based on County of Riverside Fiscal Year 2015-16 Recommended Budget.

(a) Based on (1) 2,308,441 total Riverside County related to 10 for technine trade by 00.
 (b) Based on (1) 2,308,441 total Riverside County related and 10 for technine trade by 00.
 (c) Based on (1) 2,308,441 total Riverside County related and 10 for technine trade by 00.
 (c) Based on (1) 2,308,441 total Riverside County related and 10 for technine trade by 00.
 (c) Based on (1) 2,308,441 total Riverside County related and 10 for technine trade by 00.
 (c) Based on (1) 2,308,441 total Riverside County related and 10 for technine trade by 00.
 (c) Based on (1) 2,308,441 total Riverside County related and 10 for the county of technine trade by 00.
 (c) Based on (1) 2,308,441 total Riverside County related and 10 for technine trade by 00.
 (c) Based on (1) 2,308,441 total Riverside County related and 10 for technine trade by 00.
 (c) Based on (1) 2,308,441 total Riverside County related and 10 for technine trade by 00.
 (c) Based on (1) 2,308,441 total Riverside County related and 10 for technine trade by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2,308,441 total Riverside County related by 00.
 (c) Based on (1) 2

(c) See Table 2 - Land Use Assumptions.

Exhibit A - Fiscal Impact Analysis Table 7 - Riverside County General Fund Financing Requirements Budget, Net of Revenue Sources Paradise Valley February 15, 2017

| No         No<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 1         2         2         642.161         5         3.00.600         5         7         64.162         5         3.00.600         5         7         64.162         5         3.00.600         5         7         64.162         5         3.00.600         5         7         64.162         5         3.00.600         5         7         64.162         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         5         3.00.600         5         3.00.600         5         3.00.600                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Descrintion                                         | FY 2015-16<br>Budget (a)<br>Page Ref. | Fund   | Total      | Intergovernmental | Charges for<br>Services | Licenses<br>and Permits | Fines, Forfeltures<br>& Penalties | Re             | Retained Earnings<br>Contribution | General Fund<br>Contribution | Marghnal<br>Increase |      | Net General Fund<br>Contribution |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------|---------------------------------------|--------|------------|-------------------|-------------------------|-------------------------|-----------------------------------|----------------|-----------------------------------|------------------------------|----------------------|------|----------------------------------|
| 0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | General Financing Requirements                      |                                       |        |            |                   |                         |                         |                                   |                |                                   |                              |                      |      |                                  |
| Biolog         Statution         S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Interface         Interface <t< td=""><td>Legislative and Administrative</td><td>70</td><td></td><td></td><td></td><td></td><td></td><td>5</td><td><b>9</b><br/>[]</td><td>69<br/>1</td><td></td><td></td><td>49</td><td>1,716,733</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Legislative and Administrative                      | 70                                    |        |            |                   |                         |                         | 5                                 | <b>9</b><br>[] | 69<br>1                           |                              |                      | 49   | 1,716,733                        |
| Entronia         P         1000         1453.07         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.270         2110.210         2110.210         2110.21                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Internation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Assessment Appeals Board                            | 26                                    |        |            |                   |                         |                         | S •                               | 3              | ×                                 |                              |                      |      | •                                |
| B Standing<br>B Standing<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Matching<br>Mat                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Refer         0         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         0000         00000         0000         0000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Executive Office                                    | 97                                    | 10000  | 4,821,35   |                   | 2,110,370               | (4)                     |                                   | 911,910        | 40                                | 1,799,117                    |                      |      | 839,559                          |
| Chronicity<br>Benchistics         23         2330<br>(1000)         23.21<br>(1000)         23.21<br>(10000)         23.21<br>(1000)         23.21<br>(1000)<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Clashed         Clashed <t< td=""><td>Health and Juvenile Services</td><td>98</td><td>22430</td><td>1,439,00</td><td>00</td><td>•</td><td>• 3</td><td>R.S.</td><td>1,439,000</td><td></td><td></td><td></td><td></td><td>•</td></t<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Health and Juvenile Services                        | 98                                    | 22430  | 1,439,00   | 00                | •                       | • 3                     | R.S.                              | 1,439,000      |                                   |                              |                      |      | •                                |
| Mathematical         9         5000         50         277553         277553           Mathematical         0         3300         56/175         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2 </td <td>Mathematication         Mathematication         Mathematic</td> <td>Casa Blanca Clinic Pass-Thru</td> <td>86 3</td> <td>22850</td> <td>226,21</td> <td>15</td> <td></td> <td></td> <td>8 ) e</td> <td>715, 227</td> <td>715.177)</td> <td></td> <td>( d</td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Mathematication         Mathematic                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Casa Blanca Clinic Pass-Thru                        | 86 3                                  | 22850  | 226,21     | 15                |                         |                         | 8 ) e                             | 715, 227       | 715.177)                          |                              | ( d                  |      |                                  |
| Minute         2000         547.75         2000         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.15         2247.1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Witten         Solution         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Cabazon CRA Infrastructure                          | 0                                     | 30360  | ., u       | 00                |                         | 8.2                     |                                   | 227,636        | (227,586)                         | £.                           | AN                   |      | ,                                |
| mer         39         3140         55.47.32         3.6         2.200         7.20332         2.22.71.16           or Services         00         2.77.365.75         5         2.000         7.27035         2.90336         1.72035           or Services         00         2.77036         5.000         2.40336         2.90336         1.72035           or Services         00         2.70365         5         7.4000         2.90336         1.72036         1.72035           or Services         00         1.77036         3.0000         2.40336         3.0000         1.72036         1.72036         1.72036           or Administration         00         2.70365         5         7.40000         3.0000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.00000         3.000000         3.000000         3.000000         3.000000 </td <td>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine<br/>Martine</td> <td>Wine Country Intrastucture<br/>AR 2766 Air Ottalify</td> <td>0.0</td> <td>22300</td> <td></td> <td></td> <td>8</td> <td>•</td> <td>0</td> <td>4</td> <td></td> <td><u>.</u>8</td> <td>NA</td> <td></td> <td>,</td>                                                                                                                                                                                                                                                            | Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine<br>Martine                                                                                                                                                                                                                                                                | Wine Country Intrastucture<br>AR 2766 Air Ottalify  | 0.0                                   | 22300  |            |                   | 8                       | •                       | 0                                 | 4              |                                   | <u>.</u> 8                   | NA                   |      | ,                                |
| Internation<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>an                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Writely<br>Beneric         Option         Transmission         Option         Transmission                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | RDA Capital Improvements                            | 66                                    | 31540  | 26,547,75  | 32                | •                       | 2                       | e                                 | 28,247,188     | (1,699,436)                       |                              | ٩N                   |      |                                  |
| Montheme         100         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10         100/10<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Sector         10         0000         0.0010         0.0010         0.0000         0.0010         0.0000         0.0010         0.0000         0.0010         0.0000         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010         0.0010                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Contribution to Other Funds                         | 100                                   | 10000  | 62,237,15  | 51                |                         | •                       |                                   | ×              | •                                 | 62,237,151<br>4 004 4 24     |                      |      | 62,237,151                       |
| Control         Contro <thcontrol< th=""> <thcontrol< th=""> <thco< td=""><td>Reference         Color         Color</td><td>Court Subfund</td><td>100</td><td>10000</td><td>9,174,16</td><td>36</td><td>2,500</td><td>8</td><td>7,270,532</td><td>• [*</td><td></td><td>7 350 749</td><td></td><td></td><td>2 350 749</td></thco<></thcontrol<></thcontrol<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Reference         Color                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Court Subfund                                       | 100                                   | 10000  | 9,174,16   | 36                | 2,500                   | 8                       | 7,270,532                         | • [*           |                                   | 7 350 749                    |                      |      | 2 350 749                        |
| Image: constraint constrat constraint constraint constraint constraint const                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Image: constraining constraini constraining constraining constraining constraining con                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Legislative Litigation Services                     | 101                                   | 10000  | 2,400,74   |                   | 000,00                  | • 5                     | -<br>805 308 C                    | 1 754          | , 1                               | 7,893,864                    |                      |      | 7.893.864                        |
| Structure         Monte                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | With the function of the control of the contro of the control of the control of the control of the cont                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | EO Subfund Budgets                                  | 201                                   | 00001  | 10,750,65  | AC A              | 352.872                 |                         | 657.000                           |                | 347,532                           |                              |                      |      |                                  |
| Montonic         104         2000         770,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000         5         720,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | min         min <thmin< th=""> <thmin< th=""> <thmin< th=""></thmin<></thmin<></thmin<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | oolar Keveride Fuild<br>Levieletius Jadmin Senires  | 201                                   | 10000  |            | 14                | 19                      |                         | 0                                 | •              | •                                 | 10                           | 50%                  |      | •                                |
| Normalization         3         127339,75         5         4154,984         5         3356,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         1515,003         5         5         1515,003                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | with of holding         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i         i                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | CED/AD Administration                               | 104                                   | 22050  | 190'06     |                   | 740,000                 |                         |                                   | - 1            |                                   |                              | a.                   |      |                                  |
| Mathematical         1000         5         500.080         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | de blant         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Total Legislative and Administrative                |                                       | 1000   |            |                   | \$ 4,154,994            | \$ 3,368,908            |                                   |                |                                   |                              |                      | -    | 76,999,189                       |
| 104         1000         5         26.00.0830         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         5         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Image: bland         I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                     |                                       |        |            |                   |                         |                         |                                   |                |                                   |                              |                      |      |                                  |
| dis Board         97         10000         1(14)5(1         5         5000         7         1(23)2         5         1(23)2         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | dist         0 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 / 1 /                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Assessor                                            | 104                                   |        |            | 33                |                         | 1                       | 40<br>                            | 1,936,150 \$   | S                                 |                              |                      | 69   | 6,043,357                        |
| (Ignit System         105         1000         17.14.216                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | (full System         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,18)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)         (11,12,118)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Assessment Appeals Board                            | 67                                    | 10000  | 1,081,86   | 31                | 385,000                 | •                       | •                                 |                |                                   | 596,861<br>7 137 496         |                      |      | 348,431                          |
| Mgmt. System         105         33500         1152/219         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         1664/362         000.00         166/00         17/12/316         000.00         000.00         166/00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00         000.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | (Intr. Extent         100         110         100         110         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         100         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | Auditor-controller                                  | 105                                   | 10000  | 7,114,21   | 9                 | 4,976,720               | •                       |                                   | 1 070 167      | 5 787 769                         | 004, 001, 2                  |                      |      |                                  |
| (res         (i)         (i) <td>Under<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>Inter<br/>I</td> <td>Crest Property Tax Mgmt. System</td> <td>105</td> <td>33600</td> <td>11,270,21</td> <td>A 60</td> <td></td> <td>•</td> <td></td> <td></td> <td></td> <td>1,664,568</td> <td></td> <td></td> <td>832,284</td> | Under<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>Inter<br>I | Crest Property Tax Mgmt. System                     | 105                                   | 33600  | 11,270,21  | A 60              |                         | •                       |                                   |                |                                   | 1,664,568                    |                      |      | 832,284                          |
| minut         100         (13.776,847)         6.866,47         0.442,190         0.344,366         0.344,366         0.346,366         0.344,366         0.346,366         0.344,366         0.344,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.344,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.346,366         0.366,367         0.366,367         0.366,367         0.346,366         0.366,367         0.346,366         0.346,366         0.366,367         0.366,367         0.366,367         0.366,367         0.366,367         0.366,367         0.366,367         0.366,367         0.366,367         0.366,367         0.366,367         0.366,367         0.366,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | mm         100         1437/164/1         0         0442/162         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0         0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ACO: Devroit Services                               | 106                                   | 10000  | 802.62     |                   | 802,628                 | •                       |                                   | •              | 94                                | 3                            |                      |      | •                                |
| Index         107         1000         1442.12         10142.160         5         3.444.388         3.300           113         1000         2         5.150.000         5         6.1500         5         3.444.388         3.000           107         1000         5         1500.000         5         3.052.000         5         3.444.388         3.050           107         1000         5         1500.000         5         3.052.000         5         3.052.000         5         3.443.388         3.050           107         1000         5         10.144.231         5         3.052.000         5         3.052.000         5         3.052.000         5         3.052.000         5         3.052.000         5         3.052.000         5         3.052.000         5         3.052.000         5         3.052.000         5         3.052.000         5         3.050.927         5         3.050.927         5         3.003.927         5         3.003.927         5         3.003.927         5         3.003.927         5         3.003.927         5         3.052.000         5         3.052.000         5         3.053.000         5         3.053.000         5         3.053.000         5 <td>International         International         Internat</td> <td>Cowcap Reimbursement</td> <td>106</td> <td>10000</td> <td>(13,776,84</td> <td>6</td> <td>6,896,447</td> <td></td> <td>•</td> <td></td> <td>зр</td> <td>(22,673,294</td> <td></td> <td></td> <td>(11,336,647)</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | International         Internat                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Cowcap Reimbursement                                | 106                                   | 10000  | (13,776,84 | 6                 | 6,896,447               |                         | •                                 |                | зр                                | (22,673,294                  |                      |      | (11,336,647)                     |
| 113       10000 $\frac{2.891,434}{6.2117,004}$ $\frac{1.351,022}{5}$ $\frac{1.341,323}{5}$ <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 113         1000         2         2         651         461         305         5         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3         3 </td <td>Treasurer-Tax Collector</td> <td>107</td> <td>10000</td> <td>14,462,12</td> <td></td> <td>10,142,190</td> <td>•</td> <td>3,444,388</td> <td>3,800</td> <td>\$305</td> <td>8/1./<del>44</del></td> <td></td> <td></td> <td>435,8/2</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Treasurer-Tax Collector                             | 107                                   | 10000  | 14,462,12  |                   | 10,142,190              | •                       | 3,444,388                         | 3,800          | \$305                             | 8/1./ <del>44</del>          |                      |      | 435,8/2                          |
| 101       1000       5       1500.000       5       305.000       5       305.000       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 101         1000         2         1500000         5         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         5500000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         550000         5500000         550000         500000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | Purchasing                                          | 113                                   |        |            | 94                | 1,331,052               |                         |                                   | 1.             |                                   | 13,999,834                   |                      | 69   | (1.999.917)                      |
| 103         1000         5         1,500,00         5         1,500,00         5         5,200,00         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 101         1000         2         1,500,00         5         1,500,00         5         1,500,00         5         5         5         5         1,500,00         55%         5         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         5         1,100,00         1,100,00         1,100,00 <td>Total Finance</td> <td></td> <td>ा<br/>।</td> <td></td> <td>4 th</td> <td>occ'i on'ct &amp;</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Total Finance                                       |                                       | ा<br>। |            | 4 th              | occ'i on'ct &           |                         |                                   |                |                                   |                              |                      |      |                                  |
| 103     1000     3     1000     3     052,000     3     052,000     3     052,000     3     052,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     050,000     3     05                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 100         100         2         10000         2         10000         2         10000         2         101000         2         101000         2         101000         2         10114231         5         102000         2         10114231         5         101000         2         10114231         5         10114231         5         10114231         5         10114231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         5         101141231         101141231         101141231         101141231         101141231         101141231         101141231         101141231         101141231         101141231         1011141231         101141231         101141231         1011141231         101141231         101111111         1010101111111111111111111111111111111                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Counsel                                             |                                       |        |            |                   |                         |                         |                                   | <b>67</b>      | 69<br>,                           |                              |                      | *9   | 375.000                          |
| 10         100         5         5,706,05         5,756,00         5         7,753,304         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5 </td <td>10         100         5         101441231         5         300.00         5         7763.304         5         5         300.000         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5</td> <td>Court Transcripts</td> <td>201</td> <td></td> <td></td> <td>0</td> <td>3 052 000</td> <td></td> <td></td> <td></td> <td>3</td> <td></td> <td></td> <td>69</td> <td>1,059,526</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 10         100         5         101441231         5         300.00         5         7763.304         5         5         300.000         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         3019.002         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Court Transcripts                                   | 201                                   |        |            | 0                 | 3 052 000               |                         |                                   |                | 3                                 |                              |                      | 69   | 1,059,526                        |
| 1         104         1000         5         10.144.231         5         7.783.304         5         5         2.360.927           el         22000         5         10.144.231         5         5         7.783.304         5         5         2.360.927           el         107         1000         5         10.144.231         5         7.783.304         5         5         2.360.927           el         5         7.783.304         5         7.783.304         5         5         2.360.927           el         6         9         9.568.525         5         105.000         5         1.144.150         5         5         40.000           s         4.562.562         5         1.05.000         1.114.150         5         5         40.000           s         0.787.02         6         0.78.702         5         5         6.000           s         111         10000         5         4.502.662         5         4.502.662         5         5         40.000           s         0000         5         1.14.160         5         5         5         40.000           s         0000         5         1.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1         104         1000         5         10144231         5         7783,304         5         5         2,360,927         5         5         50%         5           ell         2200         5         10144231         5         7,783,304         5         5         2,360,927         5         5         50%         5           ell         107         1000         5         958,555         5         105,000         7,144,150         5         5         2,360,927         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | County Counsel<br>Total Counsel                     | 102                                   | 1.54   |            | 69                | 67                      | 1                       | •                                 | 19             | ••                                | 3,619,052                    |                      | \$   | 1,434,526                        |
| 104         1000         5         10.144.231         5         7.783.304         5         5         2.500.227           el         2200         \$         10.144.231         \$         7.783.304         \$         \$         2.500.227           el         2200         \$         10.144.231         \$         7.783.304         \$         \$         2.500.227           el         9         9.586.525         \$         105.000         \$         1.114.150         \$         \$         2.360.927           s         9         9.586.525         \$         105.000         \$         1.114.150         \$         \$         2.360.927           s         4.583.582         \$         1.114.150         \$         \$         2.360.927           s         0.000         \$         4.532.582         \$         1.114.150         \$         \$         2.360.927           s         0.000         \$         4.532.582         \$         4.532.682         \$         \$         \$         4.0000           s         0.000         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 104         1000         5         10.144.231         5         7.783.304         5         5         2.300.27         5         2.300.27         5         7         7         5         7         7         5         7         7         5         7         7         5         7         7         5         5         2.300.27         5         5         7         7         5         7         7         5         7         7         5         7         7         5         5         2.300.27         5         5         7         7         7         5         7         7         5         5         5         5         5         5         5         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         7         <                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | Personnei                                           |                                       |        |            |                   |                         |                         |                                   |                | e                                 |                              | 200                  | •    |                                  |
| Image: Second                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Internation       111       1000       \$ 9569.525       105.000       114.150       5       7783.304       5       5       2.366.927       3       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | HR: Administration                                  | 104                                   |        |            |                   | 7,783,304               |                         | (4)                               |                | a∙<br>∎ 35                        | , ,                          | WANG .               | 9    | 1 1                              |
| 107         1000         \$ 9.588,525         \$ 105,000         \$ 1,14,150         \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 107         1000         \$         9.589,525         \$         104,1450         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$         \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Rideshare<br>Total Personnel                        |                                       | 1.1    |            |                   | 7,783,304               | •                       | •••                               |                |                                   |                              |                      | 5    | .                                |
| 107         1000         5         9.588,25.5         5         10.000         5         1.14,150         5         5         40.00           s         0.000         5         0.5,000         5         1.14,150         5         -         5         40.00           atration         111         10000         5         4.532,582         5         4.532,582         5         4.000           & Construct         111         10000         5         4.532,582         5         4.532,582         5         4.000           Acconstruct         111         10000         6,078,702         5         4.532,582         5         5         4.000           Acconstruct         112         10000         6,078,702         5         5         5         4.532,582         5         5         5         4.000           Management         111         10000         6,078,702         5         1.739,443         1.77,088         1.77,088         1.773,448           Management         112         10000         1.580,247         7.928,427         7.928,427         2.377,428         2.377,428         2.377,428         1.773,448         1.773,448         1.773,448         1.773,448                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 107         1000         5         9.398,825         5         105,000         5         11,14,100         5         5         6.000         5         11,14,100         5         6.000         5         11,14,100         5         6.000         5         11,14,100         5         5         6.000         5         11,14,100         5         5         6.000         5         11,14,100         5         6.000         5         11,14,100         5         6.000         5         11,14,100         5         6.000         5         11,14,100         5         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         5         6.000         6         6.000         6         7         7         7         6.000         6         7         7         6.000         6         7         7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Elections                                           |                                       |        |            |                   | 000 000 0               |                         |                                   |                |                                   |                              |                      | 69   | 4.169.688                        |
| Intelion 111 1000 5 4,532,582 5 5 4,532,582 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Internation       11       1000       5       4,532,582       5       4,532,582       5       4,532,582       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5       5 <td>Registrar of Voters<br/>Total Elections</td> <td>107</td> <td></td> <td></td> <td>0 03</td> <td>\$ 1,114,150</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>- 45</td> <td>4,169,688</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Registrar of Voters<br>Total Elections              | 107                                   |        |            | 0 03              | \$ 1,114,150            |                         |                                   |                |                                   |                              |                      | - 45 | 4,169,688                        |
| Intellen         111         10000         5         4.532,582         5         5         4.532,582         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         1000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 111     10000     5     4.532.562     5     4.532.562     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5     5           Management         112         10000         5.580.247         7.728.472         7.83.078         5         7.63.078         5         7.63.078         5         7.63.078         5         5         7.63.078         5         5         7.63.078         5         7.63.078         5         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Property Management                                 |                                       |        |            |                   |                         |                         |                                   | ÷              |                                   | ,                            | 2005                 |      |                                  |
| 111         10000         6.078,702         6.078,702         1.078,702         1.27,088         1           112         10000         2,048,617         -         1.42,081         -         127,088         1           112         10000         15,880,247         -         7,929,427         -         127,088         1           20000         15,880,247         -         7,929,427         -         1,920,427         1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 111         10000         6,078,702         6,078,702         1,773,448         -         50%           112         10000         2,046,617         1,40,061         1,773,448         -         50%           112         10000         1,580,247         7,929,427         7,929,427         50%         50%           112         10000         15,860,247         7,929,427         7,929,427         50%         50%           112         10000         15,860,247         7,929,427         7,929,427         0         6%         50%           112         10000         15,860,247         7,929,427         1         10%         7,693,078         50%           112         10000         15,860,247         7,729,425         5         7,693,078         50%           2010         2,857,148         5         18,695,792         5         127,088         2,011,190         5         7,693,078                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Facil-Mgt: Administration                           | 111                                   |        |            |                   | 4.532,582               |                         | 19<br>10 1                        | A<br>          | ₽<br>• ```                        | e •                          | 20%                  | •    |                                  |
| 112 10000 2_048/617 - 142,081 - 127,088 1<br>112 10000 15,850.247 - 7,928,427 - 1,926,427 - 30700 - 127,088 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 112 10000 2,049.617 149,081 1,773,448 - 50%<br>112 10000 15,860,247 7,929,427 7,929,427 2,773,48 50%<br>30100 15,860,247 5,18,589,792 \$ 5 127,088 \$ 2,011,190 \$ 5 7,583,078 50%                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | Facil-Mgt: Design & Construct                       | 111                                   | 10000  | R 078 70   | , ō               | 6.078.702               |                         |                                   | 11             |                                   | •                            | 20%                  |      |                                  |
| 112 10000 15,860.247 7.928.427<br>30100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 112 10000 15,860.247 7.928,427 7.928,427 2.011,140 \$ 7.939,078 \$ 2.011,190 \$ 5 7.693,078 \$ 2.011,190 \$ 5 7.693,078                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | Facil-Mgt: Project management<br>Facil-Mdt: Parking | 112                                   | 10000  | 2,049.61   | -                 | 149,081                 | 0                       | 127.088                           | 1,773,448      | ай.<br>-                          | - 203 -                      |                      |      |                                  |
| 30100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | anto 28,521,148 \$ - \$ 18,689,792 \$ - \$ 127,088 \$ 2,011,190 \$ - \$ 7,693,078 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Facil-Mgt: Energy Management                        | 112                                   | 10000  | 15,860.24  |                   | 7.928.427               |                         |                                   | 231.142        | , ,                               | -                            |                      |      | 2,040,040                        |
| * 24 52 52 52 52 52 52 52 52 52 52 52 52 52                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Facil-Mgt: Facilities Cap Proj                      |                                       | 30100  | 70 574 44  |                   | S 18 689 792            |                         | 127.088 \$                        | 2.011.190 \$   | •                                 | 7,693,078                    |                      | 69   | 3,846,539                        |

P:IRCL/Giortous Land Company(Peredise Velley/FIA/All Phase FIA/Paradise Valley FIA - Final

ŗ

|                                                                | Budget (a) | Sund  | Total          | Interoovernmental | Charges for<br>Services |                | Licenses F<br>and Permits | Fines, Forfeitures<br>& Penalties | Other                    | Retained Earnings<br>Contribution | General Fund<br>Contribution | Marginal<br>Increase | Net General Fund<br>Contribution |
|----------------------------------------------------------------|------------|-------|----------------|-------------------|-------------------------|----------------|---------------------------|-----------------------------------|--------------------------|-----------------------------------|------------------------------|----------------------|----------------------------------|
| Description                                                    | Lage Not.  |       | 10001          |                   |                         |                |                           |                                   |                          |                                   |                              |                      |                                  |
| Plant Acquisition                                              |            |       |                |                   |                         |                |                           |                                   |                          |                                   |                              | A 1.4                |                                  |
| Accumulative Capital Outlay                                    | 66         | 30000 | S 1,495,550    | S 0               | 69                      | •              | 1                         |                                   | 5 1.495,550<br>5 557 550 | •                                 | ~                            | NA NA                |                                  |
| Capital Improvement Program                                    | 103        | 30700 | 10,317,874     | *                 | 10                      | ,              | k                         | •                                 | 000,000,0                | 3 435 200                         |                              | AN N                 |                                  |
| Tobacco Securitization                                         | E01        | 07600 | 3,815,200      | 2                 | 1                       |                |                           | L B                               |                          |                                   |                              | NA.                  |                                  |
| EDA: Blythe Const & Land                                       |            | 05566 |                |                   |                         | • t            | i h                       |                                   | -                        | •                                 |                              | NA                   |                                  |
| EUX; Friemal Const & Lanu                                      |            | 22350 |                |                   |                         | ,              |                           |                                   | -                        | •                                 |                              | - NA                 |                                  |
| EDA: Femel-ryan Consula Calla<br>EDA: Femel-Vol Conste 8.1 and |            | 22350 |                |                   | 3.9                     |                | •                         | 4                                 |                          | •                                 |                              | - NA                 |                                  |
| CUA. Flation variation a cana<br>EDA: Canital Projectis        | 112        | 30100 | 148.327.933    | 10                | 147.                    | 147.720.430    | •                         | •                                 | 607,503                  |                                   |                              | - NA                 |                                  |
| The company of and Ann                                         | 110        | 20300 | 1 165 502      | 6                 |                         |                |                           |                                   |                          | 1,165,502                         |                              | NA -                 |                                  |
| Ire: Const & Land Acquisition                                  |            |       | \$ 165,122,059 | \$ 65             | \$ 147.                 | 147,720,430 \$ | 47                        |                                   | \$ 6,318,053             | *                                 | \$                           | •                    | 40                               |
|                                                                |            |       |                |                   |                         |                |                           |                                   |                          |                                   |                              |                      |                                  |
| Promotion<br>EDA: Administration                               | 108        | 21100 | \$ 4.590.034   | 1 5               | - 5 4,1                 | 4,579,734 \$   | 50<br>1                   |                                   | \$ 10,300                | 47                                | \$                           | NA .                 | 67                               |
| EDA: Mitigation Fund                                           | 108        | 32710 |                |                   |                         | 5,000          | ٠                         |                                   | 5,000                    |                                   |                              | NA -                 |                                  |
| EDA: Admin Subfinds                                            | 109        | 21100 | 818,387        | 2                 |                         | 123,387        | •                         | 4                                 | 695,000                  | œ                                 |                              | - NA                 |                                  |
| EDA: Consult Development Progr                                 | 109        | 21100 | 5.180.124      | 4                 |                         | 398,423        |                           |                                   | 4,781,701                | (*)                               |                              | - NA                 |                                  |
| EDA: Countries Coveraphican Fregue                             | 110        | 22200 | 4.179.628      |                   | ,                       | 2,500          |                           |                                   | 4,177,128                |                                   |                              | NA .                 |                                  |
| DA: Fair National Date Foundation                              |            |       | \$ 14,778,173  | 89                | °2'                     | 5,109,044 \$   | *                         | •                                 | \$ 9,669,129             | -                                 | 69                           | -                    | 69                               |
| Other General                                                  |            |       |                |                   |                         |                |                           |                                   |                          |                                   | ŀ                            |                      |                                  |
| Contribution to Other Funds                                    |            | 10000 | s              |                   | 63<br>1                 | 6/5<br>1       | 69<br>1                   |                                   |                          |                                   | 63                           | - 100%               | 19                               |
| Court Sub-Funds                                                |            | 10000 |                |                   |                         |                | •                         | . 1                               |                          |                                   |                              | - 100%               |                                  |
| Successor Agency to the RDA                                    |            | 25000 |                |                   |                         | • ;            | e)                        |                                   |                          |                                   |                              |                      |                                  |
| Successor Agency to the RDA                                    |            | 32700 |                |                   |                         |                |                           | • 2                               |                          |                                   |                              | NA NA                |                                  |
| Successor Agency to the RDA                                    |            | 37100 |                | a))               |                         | •              | •                         | 5 3                               |                          | . ,                               |                              | NA I                 |                                  |
| Successor Agency to the RDA                                    |            | 37250 |                |                   |                         | 000 000        | e.                        |                                   | 1.500                    | 443,600                           |                              | - NA                 |                                  |
| Mitigation Project Ops                                         | 101        | 00908 | 00 000 000     |                   |                         | 4 110 600      | i i                       |                                   | 275.000                  | 23                                |                              | - NA                 |                                  |
| Developer's Impact Fee Ops                                     | 101        | 30500 | 000'000'87     | 2 2               |                         | 4 753 059      |                           | 3                                 | 199,343                  |                                   |                              | - NA                 |                                  |
| Surveyor                                                       | 2          | 20570 | 1 802 801      | 1                 |                         | 1.728.601      |                           | 5                                 | 164,000                  | e                                 |                              | - NA                 |                                  |
| Geographical Information Syst                                  | 2          | 10000 | 10.720°1       |                   |                         |                | 1.4                       |                                   |                          |                                   |                              | - 100%               |                                  |
| Total Other General                                            |            |       | \$ 35,496,103  | 3 \$              | \$ 10,                  | 10,792,260 \$  | 6/3<br>1                  |                                   | \$ 639,843               | 5 24,064,000                      | \$9                          | -1                   | \$                               |
|                                                                |            |       |                |                   | 40 000 E 241            | 341 407 333 ¢  | 3 368 908 5               | 14 307 407 \$                     | 56.661.484               | 38,640,678 \$                     | \$ 95,267,151                | 15                   | \$ 84,450,025                    |
| Total General Financing Requirements                           |            |       | 4 443'007'A    | 9                 | 1                       |                |                           |                                   |                          |                                   |                              | 1                    |                                  |
| Public Protection                                              |            |       |                |                   |                         |                |                           |                                   |                          |                                   |                              |                      |                                  |
| Judicial<br>Contribution to Trial Court                        | 127        | 10000 | \$ 29,482,850  | \$ 0              | 69                      | 50             | 69<br>1                   | 3                                 | 10                       | 90<br>49                          | \$ 29,482,840                |                      | \$ 7.370,710                     |
| Confidential Court Orders                                      | 127        | 10000 | 560,014        | 4                 | ł                       |                | Ū.                        | 8                                 |                          | +015                              | 1 905 100                    | 4 20%                | 900'041<br>1002 666 1            |
| Court Facilities                                               | 127        | 10000 | 4,895,120      | 0                 |                         | 8              |                           | 5                                 |                          | (*)                               | 4,050,120<br>567.471         |                      | 141.868                          |
| Grand Jury Admin                                               | 127        | 10000 | 587,471        | -                 |                         | 1.5            | ē.                        |                                   |                          |                                   |                              |                      |                                  |
| Court Transcripts                                              | ļ          | 10000 | 10 201 21      | 100 000 Pt        |                         | 2 461 600      | 1.0                       | 109.300                           | 380,000                  |                                   | 59,986,816                   |                      | 14,996,704                       |
| District Attorney: Criminal                                    | 129        | 10000 | 200,124,19     |                   |                         |                |                           | 600,000                           |                          |                                   |                              |                      |                                  |
| District Attorney: Forensics                                   | 130        | 10000 | 35.267.754     | 35,260,154        | 4                       | 12             |                           | 1                                 | 7,600                    |                                   |                              | - 25%                |                                  |
| Child Support Services<br>Alternate Dublic Defender            |            | 10000 |                |                   |                         | 1.5            | 3                         | ×                                 | 0                        |                                   |                              |                      | f                                |
| Automatic Personal Automatics                                  | 128        | 10000 | 11,005,500     | 0                 |                         | 105,000        | S                         | • 1                               | 14                       | 90)<br>                           | 10,900,500                   | 25%                  | c21,c21,2                        |
| Capital Defender                                               | 131        | 10000 |                |                   |                         | -              | • j                       | 9.).                              | 3.5                      |                                   | 33.367.265                   |                      | 8 341 814                        |
| Public Defender                                                | 121        | 10000 | 36 424 6AD     | 1 259 250         |                         | 207.326        |                           |                                   |                          |                                   | A1 100100                    |                      |                                  |

Exhibit A - Fiscal Impact Analysis Table 7 - Riverside County General Fund Einen (Raquitements Budget, Net of Revanue Sources February 15, 2017

P:IRCLIGiorious Land CompanylParadise ValleyIFIAMI Prese FIAIParadise Valley FIA - Final

| Exhibit A - Fiscal Impact Analysis<br>Table 7 - Riverside County General Fund Einschig Requirements Budget, Net of Revenue Sources<br>Peradiae Valley<br>February 15, 2017 |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

| Description                                      | FY 2015-16<br>Budget (a)<br>Page Ref. | Fund     | Total                    | Intergovernmental | Charges for<br>Services | Licenses<br>and Permits | Fines, Forfeitures<br>& Penatties | Retain<br>Other Cor | Retained Earnings<br>Contribution | General Fund<br>Contribution | Marginal<br>Increase |     | Net General Fund<br>Contribution |
|--------------------------------------------------|---------------------------------------|----------|--------------------------|-------------------|-------------------------|-------------------------|-----------------------------------|---------------------|-----------------------------------|------------------------------|----------------------|-----|----------------------------------|
|                                                  |                                       |          |                          |                   |                         |                         |                                   |                     |                                   |                              |                      |     |                                  |
| Police Protection                                | 131                                   | 1000     | 10 140 501 5             | 7 000             | s 1.820.249 S           | 84.000 \$               | -                                 |                     | 49<br>,                           | 10,229,342                   | 20%                  | 69  | 5,114,671                        |
|                                                  | 122                                   |          | 45.443.385               | 15,838,924        | 17.841.041              | 4.700                   |                                   | 24                  |                                   | 11,758,697                   | 100%                 |     | 11,758,697                       |
|                                                  | 125                                   |          | 517 A79 PTC              | 58 414 775        | 172,661,937             | 36.273                  | 15.500                            | 88.700              |                                   | 88,255,048                   | 100%                 |     | 88,255,048                       |
|                                                  | 124                                   | 10001    | 26 967 709               | 16.885 104        | 4.378.040               |                         |                                   | 118                 | •                                 | 5,704,447                    | 100%                 |     | 5,704,447                        |
| Sherin: Court Services                           | 124                                   | 10000    | 855 544                  |                   |                         |                         |                                   | 1                   | •                                 | 655,544                      | 100%                 |     | 655,544                          |
| Shenn: CAC security                              | 5                                     | 00001    |                          | 101 011 1         | 776 041                 |                         | 1                                 | 1 247 164           |                                   | 9.606.829                    | 100%                 |     | 9.606.829                        |
| Sheriff: Training Center                         | 134                                   | 1000     | 028'L01'ZL               | 1,112,104         | 1 40,011                |                         |                                   |                     |                                   |                              |                      |     |                                  |
| Sheriff: Cal-ID                                  | 136                                   | 22250    | 200,012,0                | 20                | 71 A'040'4              |                         |                                   | 200                 |                                   |                              | MA                   |     |                                  |
| Sheriff: CaLDNA                                  | 136                                   | 22250    | 351.257                  |                   | 200,707                 |                         | Ŷ                                 | 200                 | 0                                 |                              | VIV                  |     |                                  |
| Sheriff: Cal-Photo                               | 137                                   | 22250    | 230,633                  | 0                 |                         |                         |                                   |                     |                                   |                              |                      |     | 404 005 000                      |
| Total Police Protection                          |                                       | 10       | \$ 421,219,693 \$        | 90,257,907        | \$ 202,907,310 \$       | 124,973 \$              | \$ 005'61                         | 1,//4,056 \$        | A                                 |                              | 1                    |     | 007'000'171                      |
|                                                  |                                       |          |                          |                   |                         |                         |                                   |                     |                                   |                              |                      |     |                                  |
|                                                  | 122                                   | 10000    | \$ 214 488 243 \$        | 81.965.055        | \$ 2.646.599 \$         |                         | 3,945,480 \$                      | 3,199,040 \$        | 1                                 | 122,742,069                  | 50%                  | 49  | 61,371,035                       |
|                                                  | 130                                   |          | 10 565 003               | 3 337 373         |                         |                         |                                   | •                   | ,                                 | 9.218.720                    | 50%                  | 69  | 4,609,360                        |
| Propation: Aamin & Support                       | 19.7                                  | 10000    | AA 274 275               | 26 126 472        | 300.000                 |                         |                                   |                     | ,                                 | 17,897,902                   | 50%                  |     | 8,948,951                        |
| Probation: Juvenije Hali                         | 101                                   | 10000    | 410'670'64<br>00 V24 024 | 57 179 004        | 1 006 811               |                         |                                   | Ŧ                   |                                   | 10.352.116                   | 50%                  |     | 5.176.058                        |
| Probation<br>Total Detention and Correction      | 13/                                   | nonnt    | 340,800,561 \$           | 168,591,824       | \$ 4,853,410 \$         | 9<br>3                  | 3,945,480 \$                      | 3,199,040 \$        |                                   | 160,210,807                  |                      | 95  | 80,105,404                       |
|                                                  |                                       | 8        |                          |                   |                         |                         |                                   |                     |                                   |                              |                      |     |                                  |
| Fire Protection                                  | 120                                   | 10000    | 9 201 724 774 6          | 16 831 207        | s 55 931 981 S          | 69                      | ,                                 | 584,858 \$          | **                                | 52,633,100                   | %0                   | \$9 |                                  |
| Fire Prolection: Forest                          | 130                                   |          | 53 562 952               | 487.885           |                         | •                       |                                   |                     | ,                                 |                              | NA                   |     |                                  |
| Fire, Non-Torest<br>Ere Drotention, Contracts    | 139                                   | 10000    | 83.694.608               |                   | 83,694,608              |                         |                                   |                     |                                   |                              | 100%                 |     |                                  |
| Total Fire Protection                            |                                       | m        | 263,038,796 \$           | 17,119,182        | \$ 139,626,589 \$       | 42                      | •                                 | 53,659,925 \$       | 69<br>1                           | 52,633,100                   | 11                   | -   |                                  |
|                                                  |                                       | 8        |                          |                   |                         |                         |                                   |                     |                                   |                              |                      |     |                                  |
| Protection/Inspection                            | -                                     |          | 001 011 0                |                   | a 000 100 6             | 34 000 \$               | 35.000 \$                         | 69<br>1             | ,                                 | 842.622                      | 50%                  | 49  | 421.311                          |
| Agricultural Commissioner                        | 140                                   | 10000    | 5,748.722 5<br>c ent 424 | 000'/61'Z         |                         |                         | *                                 | 4.600               |                                   | 223,416                      |                      |     |                                  |
| Building & Safety<br>Total Protection/Inspection | 141                                   | 10000L   |                          | 2,157,000         | \$ 6,247,470 \$         | 2,844,037               | 35,000 \$                         | 4,600 \$            | 1                                 | 1,066,038                    |                      | **  | 421,311                          |
|                                                  |                                       | 10       |                          |                   |                         |                         |                                   |                     |                                   |                              |                      |     |                                  |
| Other Protection                                 |                                       |          |                          |                   |                         |                         | •                                 |                     | ÷                                 |                              | 100%                 |     | 1 000 000                        |
| Nat. Pollut. Discrg Elm. Sys.                    | 128                                   | 10000 \$ |                          | •                 | S                       |                         | •                                 | P                   | ₽<br>• •                          |                              |                      | 9   |                                  |
| HR:Rideshare                                     | 128                                   | 22000    | 603,800                  | (#)               | 000'1/S                 | 32.800                  |                                   | 1 001               | , ,                               | 4.031.511                    | 20%                  |     | 2.015.756                        |
| County Clerk-Recorder                            | 129                                   | 10000    | 20.031,512               | • 0               | 000,888,61              | . 1                     | h q                               | 198.6               |                                   | 1.048.964                    | 50%                  |     | 524.482                          |
| Sheriff: Public Administrator                    | 135                                   | 00001    | 1,641,228                | 60                | 004.200                 |                         |                                   |                     | 16.948                            |                              | NA                   |     |                                  |
| Range improvement                                | 140                                   | 00000    | 10,240                   |                   |                         |                         | () •                              | 962.776             | (12,580)                          |                              | NA                   |     |                                  |
| Environmental Programs                           | 141                                   | 00707    | 000,100<br>0 ATA 47A     | 500.000           | 3 R/R 498               |                         |                                   | 10,500              | •                                 | 4,151,176                    | %0                   |     | •                                |
| TLMA: Planning                                   | 14                                    | 22650    | a 11'A 18'0              |                   |                         |                         |                                   |                     | х                                 |                              | 9%0                  |     | ,                                |
|                                                  |                                       | 20000    | 19                       | •                 |                         | 3                       | 2                                 | 8                   | ,                                 |                              | NA                   |     |                                  |
| ILMA: Crossing Guard                             | 135                                   | 10000    | 8.761.784                | 3.738.178         | 646,204                 | •                       | •                                 | 47,835              | ł                                 | 4,329,567                    |                      |     | 4,329,567                        |
| Code Enforcement                                 | 142                                   | 1000     | 13,333,777               | 945.000           | 2,189,438               | 37,590                  | 491,750                           | 310,730             | •                                 | 9,359,269                    |                      |     | 9,359,269                        |
| Mental Health: Public Guardian                   | 142                                   | 10000    | 4,677,991                | 3,522,281         | 457.224                 | 1                       | t                                 | 8                   | -                                 | 698,483                      | 100%                 |     | 698,483                          |
| AB2766 Air Quality                               | 143                                   | 22300    | 486,000                  | 486,000           |                         | 2                       | *                                 | 500                 | (004)                             | •                            | NA<br>NA             |     |                                  |
| PSEC 800MHz Radio Project                        | 144                                   | 33500    |                          |                   | - 1                     |                         |                                   | a 000 010 1         | 4 040 c                           | 24 649 070                   | a                    |     | 17 007 557                       |
| Total Other Prolection                           |                                       | ••       | 59,973,410 \$            | 9,191,459         | \$ 24,253,764 \$        | 10,390 \$               | \$ 00/164                         | 1,343,209 \$        | 3,000 &                           | 010'010'57                   |                      |     | 100,120,11                       |
| Animal Services                                  | ş                                     | 00007    | 000 000 01               | ,                 | 8 837 506               | 000 926                 |                                   | 220,000             |                                   | 8,392,294                    | 100%                 |     | 8,392,294                        |
| Animal Servicers<br>Total Animal Services        | 42                                    | 8        | 18,373,890 \$            |                   | \$ 8,837,596 \$         | 924,000 \$              | 49<br>1                           | 220,000 \$          | •                                 | 8,392,294                    |                      | **  | 8,392,294                        |
|                                                  |                                       | (        |                          |                   | 000 COO DOE 0           |                         | 6 107 010 C                       | EN 51R 480 \$       | 3 868 \$                          | 512 891 132                  |                      | 09  | 262.881.805                      |
| Total Public Protection                          |                                       | 0        | \$ 965'L00'LES'L         | 1.14,100,000      | I.                      | *                       |                                   |                     |                                   |                              |                      |     |                                  |

Exhibit A - Fiscal Impact Analysis Table 7 - Riverside County General Fund Finanching Requirements Budget, Net of Revenue Sources Paradise Valley February 15, 2017

| Description                      | Fr 2013-10<br>Budget (a)<br>Page Ref. | Fund  | Total             | Intergovernmental | Charges for<br>Services | Licenses<br>and Permits | Fines, Forfeitures<br>& Penalties | Other         | Retained Eamings<br>Contribution | General Fund<br>Contribution | Marginal<br>Increase | Net General Fund<br>Contribution |
|----------------------------------|---------------------------------------|-------|-------------------|-------------------|-------------------------|-------------------------|-----------------------------------|---------------|----------------------------------|------------------------------|----------------------|----------------------------------|
| Duhlie Wave & Facilities         |                                       |       |                   |                   |                         |                         |                                   |               |                                  |                              |                      |                                  |
| Public Ways                      |                                       |       |                   |                   |                         |                         |                                   |               |                                  |                              |                      |                                  |
| Multi-Spec Habitat Plan          | 149                                   | 22450 | \$ 4,200,000 \$   | 1                 | \$ 4.200.000 \$         | •                       | 19<br>1                           | 1Z,000        | \$ (12,000) \$                   | A                            | NA NA                | ,<br>A                           |
| EDA: Airport                     |                                       | 22100 | •                 |                   |                         | •                       | •                                 |               |                                  |                              | - NA                 | •                                |
| SE                               |                                       | 20200 | •                 |                   | 5                       | •                       |                                   | •             | 1                                |                              | NA                   |                                  |
| TI MA: Administration            | 152                                   | 20200 | 11,405,318        | •                 | 11.004,543              | •                       |                                   | 775           | 400,000                          |                              | - NA                 | •                                |
| The Mar Concolidated Counter     | 153                                   | 20200 | 4.924.327         | x                 | 1,439,535               | 50                      | •                                 | 984,742       | 2,500,000                        |                              | NA                   | •                                |
| Environmental Process            |                                       | 20200 |                   | x                 |                         | •                       |                                   |               | ,                                |                              | NA                   |                                  |
|                                  | 153                                   | 20000 | 42,659,579        | 32,656,534        | 9,328,312               | 205,118                 | 21,000                            | 448,615       | ,                                |                              | NA.                  |                                  |
| TI MAA I anderana Maint Diet     | 154                                   | 20300 | 1.389.671         |                   | 497,682                 |                         |                                   | 588,693       | 303.296                          |                              | NA NA                |                                  |
| Land, Callebrary Manager Darling |                                       | 10000 |                   | 54                |                         |                         |                                   |               | •                                |                              | 100%                 |                                  |
| The Mar Sub Road Dist No 4       | 154                                   | 22400 | 1,139,482         | 7.778             | 2                       |                         |                                   | 656,331       | 475,373                          |                              | - NA                 |                                  |
| TI MA: Transo Const Project      | 154                                   | 20000 | 143,861,460       | 61,345,522        | 48,737,218              | •                       |                                   | 32,578,720    |                                  |                              | NA                   |                                  |
| TI MAN DERO Manifes              | 155                                   | 31600 | 2.163.000         | 1                 |                         | •                       | 5                                 | 1.994         | 2, 161,006                       |                              | NA NA                |                                  |
| TI MA- PRRD - Southwest          | 155                                   | 31610 | 1.120,635         |                   |                         | •                       | •                                 | 415,568       | 705,067                          |                              | NA NA                |                                  |
| TI MA- Sixed Milhaflon           | 156                                   | 31630 | 2.000             | •                 | 2,000                   | •                       | 4                                 | •             | 14                               |                              | - NA                 |                                  |
| TI MA- RRD- Mira I oma           | 156                                   | 31640 | 11.750.710        | e                 |                         | •                       |                                   | 12,403        | 11,738,307                       |                              | NA -                 |                                  |
|                                  | 156                                   | 31650 | 3.067.956         |                   |                         | •                       |                                   | 3.067,974     | (18)                             |                              | - NA                 |                                  |
| TI MA: Dev Agreements            | 157                                   | 31680 | 601,000           | (ā)               |                         | •                       | •                                 | 450           | 600,550                          |                              | AN .                 |                                  |
| TI MA: Signal DIF                | 157                                   | 31690 | 3,235,477         |                   |                         | •                       |                                   | 3,235,499     |                                  |                              | - NA                 | •                                |
| TI.MA: RBBD - Scott Road         | 157                                   | 31693 | 810.000           | •                 |                         | •                       | •                                 | 972           | 803'608                          |                              | , NA                 |                                  |
| TI MA: Trans Forein (Garade)     | 158                                   | 20000 | 1,538,026         |                   | 508,350                 |                         |                                   | 1             |                                  |                              | YY I                 |                                  |
| Total Public Ways                |                                       |       | \$ 233,668,640 \$ | \$ 94,009,834     | \$ 76,717,640 \$        | 215,115                 | \$ 21,000 \$                      | 42,217,822    | \$ 20,487,229                    | φ.                           | -1                   |                                  |
| Transportation Terminats         |                                       |       |                   |                   |                         |                         |                                   |               |                                  |                              |                      | â                                |
| EDA: Biwthe Constr Land          | 149                                   | 22350 | \$ 995,000 \$     | S 945,250 \$      | 100 \$                  | 1                       | 10<br>                            | 48,650        |                                  | A                            | -                    | 0                                |
| FDA: Themal Constr Land          | 149                                   | 22350 | 209,379           | 198,910           | 100                     | •                       |                                   | 10,369        | 0                                |                              | E S                  |                                  |
| EDA Hemet-Rvan Constr Land       | 150                                   | 22350 | 621,532           | 590,456           | 100                     | •                       | 0                                 | 30,976        | 4                                |                              | - NA                 |                                  |
| Const I and - Chitlaco           | 150                                   | 22350 | 500,000           | 499.500           |                         | •                       |                                   | 200           |                                  |                              | AN -                 |                                  |
| Const I and . Desert Center      | 151                                   | 22350 | 203,164           | 200               |                         | •                       |                                   | 8,600         | 194,064                          |                              | ۲N                   |                                  |
| EDA: Franch Val Constr Land      | 151                                   | 22350 | 2,091,375         | 1.986.808         | 100                     | •                       |                                   | 104,469       | •                                |                              | - NA                 | -                                |
| EDA: County Aimont               | 152                                   | 22100 | 2,978,510         | 50,000            | 142,494                 | 2009                    | • •                               | 2,551,284     | 234,232                          |                              | AN .                 |                                  |
| TI MA: Almost I and I les Comm   | 158                                   | 22650 | 732.402           | 197,444           | 207 446                 |                         |                                   | 263,031       | 64,481                           |                              | NA<br>NA             |                                  |
| Total Transportation Terminals   |                                       | A-119 | \$ 8,331,362 \$   | \$ 4,468,866      | \$ 350,340 \$           | 500                     | 49<br>1                           | 3,018,879     | \$ 492,777                       | \$                           | -                    | ~                                |
| -                                |                                       |       |                   | 4 001 017 00      | - 77 AGT 000 e          | 215.615 \$              | 21 000 \$                         | 45 236 701 \$ | \$ 20.980.006 \$                 |                              | 1                    | 49                               |
|                                  |                                       |       | 200 000 202       | SB-9/8/00 2       | 10,001,300              |                         |                                   | 10100000      |                                  |                              |                      |                                  |

.

| Exhibit A - Fiscal Impact Analysis | Table 7 - Riverside County General Fund Financing Requirements Budget, Net of Revenue Sources | Paradise Valley | February 15, 2017 |   |
|------------------------------------|-----------------------------------------------------------------------------------------------|-----------------|-------------------|---|
|                                    | Table                                                                                         |                 |                   | I |

| Description                                                    | FY 2015-16<br>Budget (a)<br>Page Ref. | Fund  | Total             | Intergovernmental |                | Charges for<br>Services | Licenses<br>and Permits | Fines, Forfeitures<br>& Penalties | Other         | Retained Earnings<br>Contribution | General Fund<br>Contribution | Marginal<br>Increase | ļ            | Net General Fund<br>Contribution |
|----------------------------------------------------------------|---------------------------------------|-------|-------------------|-------------------|----------------|-------------------------|-------------------------|-----------------------------------|---------------|-----------------------------------|------------------------------|----------------------|--------------|----------------------------------|
| Health and Sanftation                                          |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              |                      |              |                                  |
| Heath                                                          | 101                                   | 10001 | 506 Fac vac       | 12 é 322 202 320  | 2 020 0        | 4 181 108 S             | ef                      | •9                                | 3.421.704     |                                   | \$ 3,993,251                 | 51 100%              | 69           | 3,993,251                        |
| Mental Health: I reatment Prog                                 | 201                                   | 10000 |                   | 9                 |                |                         |                         | (4                                | 1             |                                   | 43,878,775                   | 75 100%              |              | 43,878,775                       |
| Com to reagramental realur                                     | 8                                     | 1000  | 10,697,023        |                   | 1,186          | *                       | 3                       | 2.                                | 5             | 12                                | 5,325,831                    |                      |              | 5,325,831                        |
| Manual Health: John Manual 199                                 | 167                                   | 10000 | 14.388.968        | 13,909,730        | 9,730          | 73,235                  | 8                       | 90                                | 406.003       |                                   |                              |                      |              |                                  |
| Mental Health: Substance Abuse                                 | 167                                   | 10000 | 27,050,196        |                   | 3.440          | 739,766                 | 2                       | 1,725,893                         | 4             |                                   | 205,093                      |                      |              | 205,093                          |
| Public Heatth                                                  | 167                                   | 10000 | 57,907,051        |                   | 2,929          | 13.071,723              |                         | ( <b>6</b> 7)                     | 2,598,003     | n .                               | 6,854,396                    | -                    |              | 6,854,396                        |
| Public Health: Bio-Terrorism Prep                              | 168                                   | 21750 | 2,590,971         | 71 2,590,971      | 1,971          | (*)                     | 2                       | •                                 | \$            | 12                                |                              | AN .                 |              |                                  |
| Dublic Health Hosp, Pred. Program Alloc.                       |                                       | 21760 | 684,230           | 49                | 84,230         | 9                       | L                       | ,                                 |               | . 1                               |                              | AN -                 |              |                                  |
| CHA: Environmental Health                                      | 170                                   | 10000 | 26,736,797        |                   | 708,269        | 15.471.377              | 8,544,050               | 1,356,491                         | 656,610       | 1)<br>                            |                              | 100%                 |              |                                  |
| Public Health Ambulatory Care                                  |                                       | 10000 |                   |                   | ŝ              | 62                      | 5                       | (6))                              | 3             |                                   |                              | - 100%               |              |                                  |
| RCRMC: Detention Health                                        |                                       | 10000 | - 424 340 374     | e 364.5           | 235.015. \$    | 33 517 212 8            | 8.544.050               | 3 082.384 \$                      | 7.082.327     | 49                                | \$ 60,257,346                | 46                   | **           | 60,257,346                       |
| Total Health                                                   |                                       |       |                   | *                 |                |                         |                         |                                   |               |                                   |                              | Ĩ                    |              |                                  |
| Heseilal Care                                                  |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              |                      | •            |                                  |
| Ambulatory Care                                                | 170                                   | 10000 | \$ 41.919.274     | \$ 2,0            | 22,497 \$      | 39.637.849 \$           |                         | 93<br>97                          |               | ,                                 | 60                           | %001 ×               | 19 6         |                                  |
| Ambulatory Care EPM/ HER Project                               | 171                                   | 21790 | 4,534,357         | 57                | R              |                         |                         | 1                                 | 4,534,357     |                                   |                              |                      | <i>i</i> 9 6 |                                  |
| RCRMC: Detention Health                                        | 171                                   | 10000 | 26,888,022        |                   |                |                         | 2                       |                                   | 1             |                                   | 20,000,022                   | %,001 77             | 9 G          | 20,000,022                       |
| RCRMC: Med Indigent Services                                   | 171                                   | 10000 | 7,783,810         |                   |                | 76,482                  |                         |                                   |               |                                   |                              | a,                   | -            | 000,427,2                        |
| Total Hospital Care                                            |                                       |       | \$ 81,125,463     | 63                | 7,505,767 \$   | 39,714,331 \$           |                         | 5                                 | 4,793,285     | •                                 | \$ 29,112,080                | 2                    | ~            | 23,112,060                       |
|                                                                |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              |                      |              |                                  |
| California Children's Services<br>Clas. DA Children's Services | 169                                   | 10000 |                   | 11                | 3.032 \$       | -                       | 8                       |                                   |               |                                   | \$ 6,380,365                 | 65 100%              | \$9          | 6,380,365                        |
| Total California Children's Services                           |                                       |       | \$ 21,086,397     | 1 1               |                | 49<br>1                 | 1                       | 69                                |               | •                                 |                              | 8                    | •            | 6,380,365                        |
|                                                                |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              |                      |              |                                  |
| Sanitation                                                     |                                       | 00000 | 400.000           |                   | 100            | 800.000 \$              | 49<br>0                 | 59<br>1                           |               | \$ (50)                           | \$                           | - NA                 | 63           |                                  |
| Waster, Area 8 Assessment<br>Total Sanitation                  | 2/1                                   | 79000 | \$ 800,000        |                   |                |                         | 1                       | 69                                | 50            | \$ (50)                           | **                           |                      |              |                                  |
|                                                                |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              | 1                    | J            |                                  |
| Total Health and Sanitation                                    |                                       |       | \$ 567,330,194 \$ |                   | 374,046,814 \$ | 74,031,543 \$           | 8,544,050               | \$ 3,082,384 \$                   | 11,875,662 \$ | \$ (50) \$                        | \$ 95,749,791                | 16                   | ~            | 95,749,791                       |
|                                                                |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              |                      |              |                                  |
| Public Assistance                                              |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              |                      |              |                                  |
| Administration                                                 |                                       | 10000 | e 527 064 467     | •                 | 7 868 \$       | 1 944 369 \$            | \$                      | • •                               |               | 1                                 | \$ 11,124,305                | 05 10%               | 49           | 1,112,431                        |
| DPSS Administration<br>Total Administration                    | 10                                    | 2000  |                   |                   | 7,658 \$       |                         | 4                       | 69<br>1                           | 1,235,125     | 69                                | \$ 11,124,305                | 8                    | *            | 1,112,431                        |
|                                                                |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              |                      |              |                                  |
| Aid Programs                                                   |                                       |       |                   |                   | e 107 e        |                         |                         |                                   | ,             | ,                                 | s 9.522.011                  | 11 10%               | 69           | 952.201                          |
| DPSS: Mandated Client Serv                                     | 181                                   | 10000 | 5 00,182,445      | n                 |                | <b>9</b><br>1 1         |                         |                                   | 8,300,265     | •                                 | 13,783,163                   |                      |              | 1,378,316                        |
| DPSS: Categorical Aid                                          | 181                                   | 1000  | 000° 400° 700     |                   | 40,000         |                         | 231,000                 | 99,000                            |               | '                                 | 1,977,379                    |                      |              | 197.738                          |
| DPSS: Offer Ala<br>2006: Howshoes Hausian Beliaf               | 182                                   | 21300 | 8.254.443         | 60                | 1,443          |                         | 2 million               | ŀ                                 |               | •                                 |                              | NA I                 |              |                                  |
| Total Aid Programs                                             |                                       |       | \$ 444,348,651    | \$ 410,           | 435,833 \$     | <b>69</b><br>1          | 231,000 \$              | \$ 000'66 \$                      | 8,300,265     |                                   | \$ 25,282,553                |                      |              | 2,528,255                        |
|                                                                |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              |                      |              |                                  |
| Care of Court Wards                                            |                                       | 00001 |                   |                   |                | 9                       | 1                       | 59                                | 1             |                                   | \$ 600,489                   | 89 100%              | 69           | 600,489                          |
| Probation: Court Placement<br>Total Court Place                | 191                                   | nont  | \$ 600,489        | * 58              |                |                         | 03                      | 99<br>1                           | •             | •                                 |                              | 68                   | 69           | 600,489                          |
|                                                                |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              |                      |              |                                  |
| Veteran's Services                                             |                                       |       |                   |                   |                | 100 000 6               |                         |                                   | 1             |                                   | \$ 1,156,758                 | 58 100%              | 69           | 1,156,758                        |
| Veteran's Services                                             | 185                                   | 10000 | 5 1,473,758       | 10 W              | 192,000 \$     | 125.000 \$              |                         | •                                 | -             | •                                 |                              | 88                   | 5            | 1,156,758                        |
| I dial Veteran's Services                                      |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              | Ď                    |              |                                  |
|                                                                |                                       |       |                   |                   |                |                         |                         |                                   |               |                                   |                              |                      |              |                                  |

P-RCL/Glorious Land Company/Paradise Valley/F/AVAI Phase FIA/Paradise Valley FIA - Final

|                                                                | Budget (a)<br>Page Ref. | Fund   | Total                                | Intergovernmental     | Charges for<br>Services | Licenses<br>and Permits | Firres, Forfeitures<br>& Penaliles | Other          | Retained Eamings<br>Contribution | General Fund<br>Contribution | Marginal<br>Increase | Net General Fund<br>Contribution |
|----------------------------------------------------------------|-------------------------|--------|--------------------------------------|-----------------------|-------------------------|-------------------------|------------------------------------|----------------|----------------------------------|------------------------------|----------------------|----------------------------------|
|                                                                |                         |        |                                      |                       |                         |                         |                                    |                |                                  |                              |                      |                                  |
| Orner Assistance<br>FDA: Community Dev - HUD                   | 179                     | 21350  | \$ 8.815,893 \$                      | 8.735,296 \$          | <b>93</b>               | 1                       | •                                  |                | \$<br>•                          | ×                            | M                    | 5                                |
| Neighborhood Stabilization NSP                                 | 179                     | 21550  | 3,751,637                            | 2,136,101             | 2                       | •                       |                                    | 1,615,536      |                                  | •                            | d z                  | •                                |
| EDA: Work Force Development                                    | 179                     | 21550  | 26,894,691                           | 25,300,910            | 525,990                 | ¢                       | •                                  | 1,067,791      |                                  |                              | AN AN                |                                  |
| DUH                                                            |                         | 21250  | A SAME AND A SAME                    |                       |                         |                         | a 1                                | 648.134        |                                  |                              | AN N                 |                                  |
| Home Program Fund                                              | 180                     | 21250  | 3,504,872                            | 2,850./38             |                         | • •                     |                                    | 2.806.401      | 268,142                          |                              | MAN                  | ,                                |
| DPSS: Homeless                                                 | 281                     | 21300  | 000,000,000                          | 000 032 6             | 46 205                  |                         |                                    |                | j.đ                              | 2.9                          | ٨A                   |                                  |
| Cap of Riv. County                                             | 22                      | 00017  | DD7'0007                             | 004 004 000           | 36,000                  |                         | . 1                                | 100.000        |                                  |                              | NA                   | ,                                |
| Cap of Riv. County: Local Infliative                           | 101                     | 21050  | 067'0CN' J                           | 70.000                | 200°20                  | i t                     | •                                  | 467.718        |                                  | •                            | NA                   | 3                                |
| Cap of RIV. County: Other Programs                             | 104                     | 02910  | 001 1/200                            | 2001/01<br>214 04/1 0 | 1 052 085               |                         |                                    | 1.712.186      |                                  |                              | NA                   |                                  |
| Office on Aging Title III<br>Total Other Assistance            | 104                     | net 17 | \$ 69.535.725 \$                     | 59,100,940 \$         | 1,668,280 \$            |                         | чэ                                 | 8,498,363      | \$ 268,142 \$                    | 1                            |                      | •                                |
| Total Public Assistance                                        |                         |        | \$ 1,073,610,080 \$                  | 1,013,076,431 \$      | 3,737,649 \$            | 231,000 \$              | \$ 000'66                          | 18,033,753 \$  | \$ 268,142 \$                    | 38,164,105                   |                      | \$ 5,397,933                     |
| Education, Recreation & Cultural Services<br>Library Services  |                         |        |                                      |                       |                         |                         |                                    |                |                                  |                              | 4                    | ŧ                                |
| County Free Library<br>Total Library Services                  | 189                     | 21200  | \$ 24,208,027 \$<br>\$ 24,208,027 \$ | 252,303 \$            | 213,756 \$              | ••• ••                  | 400,000 \$                         | 20,025,191     | \$ 3,316,777 \$                  | 1 7                          | NA<br>NA             | A 49                             |
| Other Education                                                | 60                      | 00001  |                                      | 95<br>3               | • <b>•</b>              | 93<br>1                 | •                                  |                | \$<br>\$                         | 614,064                      | 100%                 | \$ 614,064                       |
| Cooperative Extension<br>Fotal Other Education                 | <u>60</u>               |        | \$ 614,064 \$                        |                       | •                       | ,                       |                                    | 1              | 69<br>1                          | 614,064                      | 2                    |                                  |
| Recreation & Cultural Services                                 | tan                     | 1000   | 320.588                              | ۰<br>۱                | <b>en</b><br>1          | 1                       | 92<br>()                           | 247,207        | 69<br>, 1                        | 73,381                       |                      | 73,381                           |
| EDA: Edward Uean museum<br>EDA: Comminity Canters              | 190                     | 21140  |                                      |                       |                         |                         |                                    |                |                                  |                              | NA                   |                                  |
| Total Recreation & Cultural Services                           |                         |        | \$ 320,588 \$                        | <del>ه</del>          | ••                      | 69                      | •                                  | 247,207        |                                  | 73,381                       |                      | \$ 73,381                        |
| Total Education, Recreation & Cuttural Services                | 88                      |        | \$ 25,142,679 \$                     | 252,303 \$            | 213,756 \$              | •                       | 400,000 \$                         | 20,272,398     | \$ 3,316,777 \$                  | 687,445                      |                      | \$ 687,445                       |
| Debt Service<br>Other General                                  |                         |        |                                      | •                     | •                       |                         |                                    | 3 106 405      |                                  | 16.893.595                   | %0                   | ۰<br>ە                           |
| Appropriation for Contingency<br>Total Other General           | 195                     | OUDDL  | \$ 20,000,000 \$                     |                       |                         |                         |                                    |                | 69                               | 16,893,595                   |                      | °.                               |
| Retirement of Long-Term Debt                                   | 105                     | 35000  | s 36.639.366 \$                      |                       | 36,639,366 \$           | ~                       |                                    |                |                                  | ,                            | NA                   |                                  |
| Fension Jongarion course<br>Total Retirement of Long-Term Debt | 2                       |        |                                      | **                    | 36,639,366 \$           |                         | •                                  |                | es<br>b                          | •                            |                      |                                  |
| Debt Service - Principal                                       | 196<br>1                | 37050  | 2,832,398                            | 1                     |                         | -                       | - 5                                | 2,832,398 \$   | **                               |                              | NA                   |                                  |
| Total Debt Service - Principal                                 | 3                       |        | \$ 2,832,398 \$                      |                       | 1                       | •                       | •                                  | 2,832,398      | **                               |                              |                      | \$                               |
| Interest on Short-Term Debt<br>Interest on Trans               | 196                     | 10000  | \$ 4,703,573 \$                      |                       |                         |                         | *                                  | 3,447,500 \$   |                                  | 1,256,073                    | %0                   |                                  |
| Total Interest on Short-Term Debt                              |                         |        |                                      | 49                    | 49                      |                         |                                    | 3,441,3UU      | *                                | 1,600,010                    |                      |                                  |
| Total Debt Service                                             |                         |        | \$ 64,175,337 \$                     | 69<br>1               | 36,639,366 \$           | •                       | 69<br>1                            | 9,386,303 \$   | 69<br>                           | 18, 149,668                  |                      | •                                |
|                                                                |                         |        | e 3763145608 6                       | 1 RAA R31 719 S       | 822 777 591 \$          | 16.322.973 \$           | 23,106,821 \$                      | 221,984,781 \$ | \$ 53,209,421 \$                 | 760,909,292                  |                      | \$ 449,166,998                   |

Foolnotes: (a) Per the County of Riverside FY 2015-16 Recommended Budget. P.;RCL\Glarious Land Company\Paradise Vatey\FIA\Al Phase FIA\Paradise Vatey

## Exhibit A - Fiscal Impact Analysis Table 7 - Riverside County General Fund Enancing Requirements Budget, Net of Revenue Sources Fanalss Valley February 16, 2017

## Exhibit A - Fiscal Impact Analysis Table 8 - Riverside County General Fund Financing Requirements Calculations Paradise Valley February 15, 2017

| Description                                              | Table<br>Ref. |     | FY 15/16<br>Budget (a)    |    | Net<br>Amount (b) | County<br>Equivalent<br>Units (c) | F   | actor    | Measurement (c)                                                                      | Project<br>Equivalent<br>Units (d) |            | inancing<br>uirements |
|----------------------------------------------------------|---------------|-----|---------------------------|----|-------------------|-----------------------------------|-----|----------|--------------------------------------------------------------------------------------|------------------------------------|------------|-----------------------|
|                                                          |               |     |                           |    | [1]               | [2]                               | [1] | /[2]=[3] |                                                                                      | [4]                                |            | [3]X[4]               |
| Seneral Financing Requirements                           |               |     |                           |    |                   |                                   |     |          | \$                                                                                   |                                    |            |                       |
| Legislative and Administrative                           | 7             | \$  | 127,399,575               | \$ | 76,999,189        | 2,788,991                         | \$  |          | per capita & 50% employee, entire county                                             | 18,080                             | \$         | 499,167               |
| Finance                                                  | 7             |     | 52,117,094                |    | (1,999,917)       |                                   |     |          | per capita & 50% employee, entire county                                             | 18,080                             |            | (12,965               |
| Counsel                                                  | 7             |     | 6,706,052                 |    | 1,434,526         |                                   |     | 0.51     | per capita & 50% employee, entire county                                             | 18,080                             |            | 9,300                 |
| Personnel<br>Elections                                   | 7             |     | 10,144,231                |    | 4 400 000         | 2,788,991                         |     | -        | per capita & 50% employee, entire county                                             | 18,080                             |            |                       |
|                                                          | 7             |     | 9,598,525                 |    | 4,169,688         | 2,788,991                         |     | 1.50     | per capita & 50% employee, entire county                                             | 18,080                             |            | 27,031                |
| Property Management<br>Plant Acquisition                 | 7             |     | 28,521,148<br>165,122,059 |    | 3,846,539         | 2,788,991                         |     | 1.38     | per capita & 50% employee, entire county                                             | 18,080                             |            | 24,936                |
| Promotion                                                | 7             |     | 14,778;173                |    | -                 | 2,788,991<br>2,788,991            |     | -        | per capita & 50% employee, entire county<br>per capita & 50% employee, entire county | 18,080                             |            | -                     |
| Other General                                            | 7             |     | 35,496,103                |    |                   | 2,788,991                         |     | -        | per capita & 50% employee, entire county                                             | 18,080<br>18,080                   |            | -                     |
| Total General Financing Requirements                     |               | \$  | 449,882,960               | \$ | 84,450,025        | 2,100,001                         | \$  | 30.28    |                                                                                      | 10,000                             | \$         | 547,469               |
| Public Protection                                        |               |     |                           |    |                   |                                   |     |          |                                                                                      |                                    |            |                       |
| Judicial                                                 | 7             | \$  | 215,240,851               | \$ | 34,940,004        | 2,788,991                         | \$  | 12.53    | per capita & 50% employee, entire county                                             | 18,080                             | \$         | 226,507               |
| Police Protection                                        | 7             |     | 421,219,693               |    | 121,095,236       |                                   |     |          | Case Study: See Table 9                                                              |                                    | -          | 2,416,270             |
| Detention and Correction                                 | 7             |     | 340,800,561               |    | 80,105,404        | 2,788,991                         |     | 28.72    | per capita & 50% employee, entire county                                             | 18,080                             | Let        | 519,304               |
| Fire Protection (Transfers to the Fire Fund)             | 7             |     | 263,038,796               |    | -                 |                                   |     |          | Case Study: See Table 11                                                             |                                    |            | 609,039               |
| Protection/Inspection                                    | 7             |     | 12,354,145                |    | 421,311           | 2,788,991                         |     |          | per capita & 50% employee, entire county                                             | 18,080                             | 100        | 2,731                 |
| Other Protection                                         | 7             |     | 59 973 410                |    | 17,927,557        | 2,788,991                         |     |          | per capita & 50% employee, entire county                                             | 18,080                             | 100        | 116,220               |
| Total Public Protection                                  |               | \$1 | ,312,627,456              | \$ | 254,489,511       |                                   | \$  | 47.83    | -                                                                                    |                                    | \$         | 3,890,071             |
| Animal Services                                          | _             |     |                           |    |                   |                                   | _   |          |                                                                                      |                                    |            |                       |
| Animal Services                                          | 7             | \$  | 18 373 890                | \$ |                   | 1,197,949                         | \$  |          | per capita, unincorporated & contract cities                                         | 15,724                             | \$         | 110,157               |
| Total Animal Services                                    |               | \$  | 18,373,890                | \$ | 8,392,294         |                                   | \$  | 7.01     |                                                                                      |                                    | \$         | 110,15                |
| ublic Ways & Facilities                                  |               |     |                           |    |                   |                                   |     |          |                                                                                      |                                    |            |                       |
| Public Ways                                              | 7             | \$  | 233,668,640               | \$ | 24 C              | 412,123                           | \$  | -        | per capita & 50% employee, unincorporated only                                       | 18,080                             | \$         | -                     |
| Transportation Terminals                                 | 7             | -   | 8,331,362                 |    | -                 | 412,123                           |     | 34       | per capita & 50% employee, unincorporated only                                       |                                    |            |                       |
| Total Public Ways and Facilities                         |               | \$  | 242,000,002               | \$ |                   |                                   |     |          |                                                                                      |                                    | \$         |                       |
| lealth and Sanitation                                    |               |     |                           |    |                   |                                   |     |          |                                                                                      |                                    |            |                       |
| Health                                                   | 7             | \$  | 464,318,334               | \$ |                   | 2,308,441                         | \$  |          | per capita, entire county                                                            | 15,724                             | \$         | 410,450               |
| Hospital Care                                            | 7             |     | 81,125,463                |    | 29,112,080        | 2,308,441                         |     |          | per capita, entire county                                                            | 15,724                             |            | 198,30                |
| California Children's Services<br>Sanitation             | 7<br>7        |     | 21,086,397                |    | 6,380,365         | 2,308,441                         |     | 2.76     | per capita, entire county                                                            | 15,724                             |            | 43,461                |
| Total Health and Sanitation                              | 1             | \$  | 800,000<br>567,330,194    | \$ | 95,749,791        | 2,308,441                         | \$  | 41.48    | _per capita, entire county<br>-                                                      | 15,724                             | \$         | 652,21                |
| Public Assistance                                        |               |     |                           |    |                   | -                                 |     |          | _                                                                                    |                                    | 1911 Barts |                       |
| Administration                                           | 7             | s   | 557,651,457               | \$ | 1,112,431         | 2,308,441                         | \$  | 0.48     | per capita, entire county                                                            | 15,724                             | \$         | 7,577                 |
| Aid Programs                                             | 7             | ٣   | 444,348,651               | Ψ  | 2,528,255         |                                   | Ψ   | 1,10     |                                                                                      | 15,724                             | Φ          | 17,222                |
| Care of Court Wards                                      | 7             |     | 600,489                   |    | 600,489           |                                   |     |          | per capita, entire county                                                            | 15,724                             |            | 4,09                  |
| Veteran's Services                                       | 7             |     | 1,473,758                 |    | 1,156,758         |                                   |     | 0.50     |                                                                                      | 15,724                             |            | 7,87                  |
| Other Assistance                                         | 7             |     | 69 535 725                |    | ÷                 | 2,308,441                         |     | -        | per capita, entire county                                                            | 15,724                             |            | ~                     |
| Total Public Assistance                                  |               | \$1 | ,073,610,080              | \$ | 5,397,932.80      | -                                 | \$  | 2.34     | =                                                                                    |                                    | \$         | 36,75                 |
| Education                                                |               |     |                           |    |                   |                                   |     |          |                                                                                      |                                    |            |                       |
| Library Services                                         | 7             | \$  | 24,208,027                | \$ |                   | 2,308,441                         | \$  |          | per capita, entire county                                                            | 15,724                             | \$         | -                     |
| Agricultural Extension<br>Total Education                | 7             | 5   | 614,064<br>24,822,091     | \$ |                   | 2,308,441                         | \$  |          | _per capita, entire county                                                           | 15,724                             | 5          | 4,18                  |
| Recreation & Cultural Services                           |               |     |                           | -  |                   |                                   | ÷   |          |                                                                                      |                                    | and in a   | STRAIN.               |
| Total Cultural Services                                  | 7             | \$  | 320.588                   | ¢  | 73.381            | 2.308.441                         | \$  | 0.03     | per capita, entire county                                                            | 15 704                             | ¢          | 50                    |
| Total Recreation & Cultural Services                     | ,             | \$  | 320,588                   | \$ |                   | 2,500,441                         | \$  |          |                                                                                      | 15,724                             | 5          | 50                    |
|                                                          |               |     |                           |    |                   | 3                                 |     |          | -                                                                                    |                                    | -          |                       |
| Debt Service                                             | -             |     | 00 000 000                | ~  |                   |                                   |     |          | and so at                                                                            |                                    |            |                       |
| Appropriation for Contingency                            | 7             | \$  | 20,000,000                | \$ | i -               | -                                 | \$  | -        | not used                                                                             | -                                  | \$         | -                     |
| Debt Service - Principal<br>Retirement of Long-Term Debt | 7             |     | 2,832,398                 |    | -                 | -                                 |     | -        | not used                                                                             | -                                  |            | -                     |
| Interest on Long-Term Debt                               | 7             |     | 36,639,366<br>4,703,573   |    | -                 | -                                 |     | -        | not used<br>not used                                                                 | -                                  |            | -                     |
| Total Debt Service                                       | ,             | \$  | 64,175,337                | 1  | -<br>2            |                                   | \$  |          | nor 0380                                                                             | -                                  | \$         | SPECIE                |
| Total General Fund Financing Requireme                   |               |     |                           |    | 440,774,704.30    |                                   | _   | 122.22   | _                                                                                    |                                    | _          |                       |

Footnotes:

(a) Per the County of Riverside Fiscal Year 2015-16 Recommended Budget.

(b) See Table 7.

(c) Based on (1) 2,308,441 total Riverside County residents and 368,823 residents in the unincorporated sections of Riverside County per the California Department of Finance, January 1, 2015, (2) 961,100 total Riverside County employees and 86,600 employees in the unincorporated sections of Riverside County per the California Employment Department, October 2015, and (3) for service population calculation, employment was reduced by 50% to account for the estimated less frequent use of county public services by employees than residents.
 (d) See Table 3.

(e) The County Department of Animal Services provides animal control field and shelter services to 11 cities with a combined population of 829, 126.

## Exhibit A - Fiscal Impact Analysis Table 9 - Riverside County Police Protection Cost Calculation Paradise Valley February 15, 2017

|                                               | Table<br>Ref. | FY 2015-16<br>Budget | (a  |
|-----------------------------------------------|---------------|----------------------|-----|
| I. Police Protection Costs                    |               |                      |     |
| Police Protection Patrol Costs                |               |                      |     |
| Net General Fund Contribution                 | Table 7       | \$ 121,095,236       |     |
| City Contracts for Sheriff's Services         | Table 7       | 172,661,937          |     |
| Net Police Protection Budget                  | [1]           | \$ 293,757,173       |     |
|                                               | Budget        | FY 2015-16           |     |
| Sheriff Authorized Positions Filled           | Page          | Budget               | (a) |
| Administration                                | 127           | 42                   |     |
| Support                                       | 127           | 21                   |     |
| Patrol                                        | 127           | 2,038                |     |
| Court Services                                | 128           | 164                  |     |
| CAC Security                                  | 128           | -                    |     |
| Training Center                               | -             | 29                   | (b) |
| Total Sworn Officers                          | [2]           | 2,294                |     |
| Cost per Sworn Officer                        | [3]=[1]/[2]   | \$ 128,055           | -   |
|                                               | Table<br>Ref. |                      |     |
| Projected Residents                           | Table 3       | 15,724               |     |
| Service Standard                              |               |                      |     |
| Sworn Officers per 1,000 residents            |               | 1.20                 | (C) |
| Additional Sworn Officers Required @ buildout | [4] _         | 18.87                | 2   |
| Total Police Protection Patrol Costs          | =[3]*[4]      | \$ 2,416,270         |     |

## Footnotes:

(a) Per the County of Riverside Fiscal Year 2015-16 Recommended Budget.

(b) Per phone discussions with Undersheriff of Ben Clark Training Center, dated 3/11/2016.

(c) The Board of Supervisors expects law enforcement services at a targeted staffing ratio of 1.2 deputy sheriff per 1,000 population in the unincorporated area per page 123 of the County of Riverside Fiscal Year 2015-16 Budget.

(d) Per County of Riverside Fiscal Year 2015-15 Budget, pages 348-349.

## Exhibit A - Fiscal Impact Analysis Table 10 - Riverside County Fiscal Impact to Fire Fund Paradise Valley February 15, 2017

| 4<br>4<br>2 | \$<br>31,817,795<br>3,078,963<br><b>34,896,758</b><br>5.851%<br><b>2,041,961</b> | 100%         |                                                                                                       |
|-------------|----------------------------------------------------------------------------------|--------------|-------------------------------------------------------------------------------------------------------|
| 4           | \$<br>3,078,963<br>34,896,758<br>5.851%                                          | 100%         |                                                                                                       |
|             | <b>34,896,758</b><br>5.851%                                                      | 100%         |                                                                                                       |
| 2           | 5.851%                                                                           | 100%         |                                                                                                       |
| 2           | \$                                                                               | 100%         |                                                                                                       |
|             | \$<br>2,041,961                                                                  | 100%         |                                                                                                       |
|             |                                                                                  |              | \$ 2,041,961                                                                                          |
|             |                                                                                  | [1]          | \$ 2,041,961                                                                                          |
|             |                                                                                  |              |                                                                                                       |
|             |                                                                                  |              |                                                                                                       |
|             |                                                                                  |              | 7 Person                                                                                              |
|             |                                                                                  |              | \$ 3,500,000                                                                                          |
|             |                                                                                  |              | \$ 3,500,000                                                                                          |
|             |                                                                                  |              | 2 Station                                                                                             |
|             |                                                                                  | [2]          | \$ 3,500,000                                                                                          |
|             |                                                                                  |              | \$ 3,500,000                                                                                          |
|             |                                                                                  | [3]=[1]-[2]  | \$ (1,458,039)                                                                                        |
|             |                                                                                  |              | (1,458,039)                                                                                           |
|             |                                                                                  |              | 100                                                                                                   |
|             |                                                                                  |              | 8,490                                                                                                 |
|             |                                                                                  | [4]          | \$ 849,000                                                                                            |
|             |                                                                                  | [5]=[3]+[4]  | \$ (609,039)                                                                                          |
|             |                                                                                  | tel tel til  | • (000,000)                                                                                           |
|             | \$<br>5.817.454                                                                  |              |                                                                                                       |
|             |                                                                                  | [6]          | \$ 609,039                                                                                            |
|             |                                                                                  |              |                                                                                                       |
|             |                                                                                  | [1]          | \$ 2,041,961                                                                                          |
|             |                                                                                  |              | 849,000                                                                                               |
|             |                                                                                  |              | 609,039                                                                                               |
|             |                                                                                  |              | 3,500,000                                                                                             |
|             |                                                                                  | [2]          | 3,500,000                                                                                             |
|             |                                                                                  | [8]=[7]-[2]  | \$ -                                                                                                  |
|             | \$                                                                               | \$ 5,817,454 | [3]=[1]-[2]<br>[4]<br>[5]=[3]+[4]<br>\$ 5,817,454<br>[6]<br>[7]=[1]+[4]+[6]<br>[7]=[1]+[4]+[6]<br>[2] |

(a) See Exhibit B for Fire phasing.

## Exhibit A - Fiscal Impact Analysis Table 11 - Riverside County Fiscal Impact to Library Fund Paradise Valley February 15, 2017

| al Impact to Library Fund<br>Financing Sources<br>County Library Ad Valorem Tax                                           |                |                 |            |            |                      | Table<br>Ref. | Project<br>lmpact                                    | Marginal<br>Increase  | Project<br>Impact |
|---------------------------------------------------------------------------------------------------------------------------|----------------|-----------------|------------|------------|----------------------|---------------|------------------------------------------------------|-----------------------|-------------------|
| Assessed Value Adjusted for Deflation                                                                                     |                |                 |            |            |                      |               |                                                      |                       |                   |
| Residential Basic Tax Adj. for Deflation<br>Non-Residential Basic Tax Adj. for Def<br>Total Assessed Value Adjusted for I | lation         |                 |            |            |                      | 4<br>4        | \$ 31,817,795<br>3,078,963<br>\$ 34,896,758          |                       |                   |
| County Library Post-ERAF Share of Basic<br>Total County Library Ad Valorem Tax                                            | Tax            |                 |            |            |                      | 2             | 1.431%<br>\$ 499,460                                 | 100%                  | \$ 499,46         |
| Other Figure in Sources                                                                                                   | Budget<br>Page |                 | Marginal   | Net        | County<br>Equivalent | Factor        | Manager                                              | Project<br>Equivalent |                   |
| Other Financing Sources                                                                                                   | Ref.           | Amount (a)      | increase   | Amount     | Units (b)            | Factor        | Measure                                              | Units (c)             | Impact            |
| Fines, Forfeitures & Penalties<br>Library Fines and Fees                                                                  | 50             | \$ 400,000      | 100%       | \$ 400,000 | 2,788,991            | \$ 0.14       | per capita & 50% employee, entire county             | 18,080                | \$ 2,59           |
| Revenue from Use of Money and Property                                                                                    |                |                 |            |            |                      |               |                                                      |                       |                   |
| Interest-Invest Funds                                                                                                     | 51             | 5,000           | 0%         |            |                      | 1             | not used                                             | -                     | -                 |
| Rents<br>Lease to Non-County Agency                                                                                       | 51<br>51       | 19,176<br>2,306 | 100%<br>0% | 19,176     | 2,788,991            | 0.01          | per capita & 50% employee, entire county<br>not used | 18,080                | 12                |
| Intergovernmental Revenues                                                                                                |                |                 |            |            |                      |               |                                                      |                       |                   |
| CA-State Revenue                                                                                                          | 51             | 25,000          | 0%         | _          | _                    | _             | not used                                             |                       |                   |
| CA-Homeowner's Tax Relief                                                                                                 | 51             | 162,303         | 0%         |            |                      | -             | not used                                             | -                     | -                 |
| CA-Other Operating Grants                                                                                                 | 51             | 102,000         | 0%         |            | ÷                    |               | not used                                             | -                     | _                 |
| Fed-Community Redevelopment Hn                                                                                            | 51             | 65,000          | 0%         | ្ន         | ÷                    | -             | not used                                             | -                     | (F                |
| Charges for Current Services                                                                                              |                |                 |            |            |                      |               |                                                      |                       |                   |
| Communications Services                                                                                                   | 51             | 150,000         | 0%         | -          | -                    | -             | not used                                             |                       |                   |
| Interfund - Leases                                                                                                        | 51             | 63,756          | 0%         | -          | -                    | -             | not used                                             | -                     |                   |
| Interfund - Miscellaneous                                                                                                 | 51             | -               | 0%         | -          | -                    | -             | not used                                             | -                     |                   |
| Interfund - Salary Reimbursement                                                                                          | 51             | -               | 0%         | -          | -                    | -             | not used                                             | -                     | 2.5               |
| Other In-Lieu and Other Govt                                                                                              |                |                 |            |            |                      |               |                                                      |                       |                   |
| Oth Gov-City Governments                                                                                                  | 51             | 608,466         | 0%         | -          | -                    | -             | not used                                             | -                     | -                 |
| Other Revenue                                                                                                             |                |                 |            |            |                      |               |                                                      |                       |                   |
| Contractual Revenue                                                                                                       | 51             | 6,870,066       |            | -          | -                    | -             | not used                                             | -                     | -                 |
| Cash Over-Short                                                                                                           | 51             | -               | 0%         | -          | -                    | -             | not used                                             | -                     | -                 |
| Rebates & Refunds                                                                                                         | 51             |                 | 0%         | -          | -                    | -             | not used                                             | -                     | -                 |
| Contributions & Donations<br>Other Misc. Revenue                                                                          | 51<br>51       | 10,000          | 0%<br>0%   | -          | -                    | -             | not used<br>not used                                 | -                     | -                 |
| Total Financing Sources                                                                                                   |                |                 |            |            |                      |               |                                                      |                       | \$ 502,1          |
| inancing Requirements                                                                                                     |                |                 | 1          |            |                      |               |                                                      |                       |                   |
| Library Services                                                                                                          | Table 7        | 24,208,027      | 100%       | 24,208 027 | 2,788,991            | 8.65          | 3 per capita & 50% employee, entire count            | y 18,080              | 156,9             |
| Total Financing Requirements                                                                                              | i sandibi j    | a-12001021      | ,          | 2-1200,027 | 2,100,001            | 0.00          | - per supra a corrigin project entire CODIN          | , 10,000              | \$ 156,9          |
| Net Annual Surplus/ (Deficit)                                                                                             |                |                 |            |            |                      |               |                                                      |                       | \$ 345,2          |
|                                                                                                                           |                |                 |            |            |                      |               |                                                      |                       | \$                |

Footnotes: (a) Per the County of Riverside Fiscal Year 2015-16 Recommended Budget. (b) Based on (1) 2,308,441 total Riverside County residents and 368,823 residents in the unincorporated sections of Riverside County per the California Department of Finance, January 1, 2015, (2) 961,100 total Riverside County employees and 86,600 employees in the unincorporated sections of Riverside County per the California Employment Development Department, October 2015, and (3) for service population calculation, employment was reduced by 50% to account for the estimated less frequent use of county public services by employees than residents.

## Exhibit A - Fiscal Impact Analysis Table 12 - Riverside County Fiscal Impact to Transportation Fund **Paradise Valley** February 15, 2017

| <u>scal Impact to Transportation Fund</u><br>Financing Sources<br>Measure A Sales Tax (d)                                      |          |            |          |            |            |        | Table<br>Ref.      |          | Net<br>Amount | Marginal<br>Increase |           | roject<br>mpact |
|--------------------------------------------------------------------------------------------------------------------------------|----------|------------|----------|------------|------------|--------|--------------------|----------|---------------|----------------------|-----------|-----------------|
| On-Site and Off-Site Taxable Sales                                                                                             |          |            |          |            |            |        | 5                  | \$       | 98,214,964    |                      |           |                 |
| Half Cent Transportation Sales Tax                                                                                             |          |            |          |            |            |        |                    |          | 0.50%         |                      |           |                 |
| Total Measure A Sales Tax                                                                                                      |          |            |          |            |            |        |                    | \$       | 491,075       | 0%                   | \$        | -               |
|                                                                                                                                | Budget   | t          |          |            | County     |        |                    |          |               | Project              |           |                 |
|                                                                                                                                | Page     | Budget     | Marginal | Net        | Equivalent |        |                    |          |               | Equivalent           | Р         | roject          |
| Other Financing Sources                                                                                                        | Ref.     | Amount (a) | Increase | Amount     | Units (b)  | Factor | M                  | easure   |               | Units (c)            |           | mpact           |
| Intergovernmental Revenues                                                                                                     |          |            |          |            |            |        |                    |          |               |                      |           |                 |
| CA-HWY User/Gas Tax Sec 2104A (e)                                                                                              | 44       | 30,309,322 | 100%     | 30,309,322 | 2,788,991  | 10.87  | per capita & 50% e | molovee. | entire county | 18,080               | \$        | 196.488         |
| CA-HWY User/Gas Tax Sec 2104B (e)                                                                                              | 44       |            | 100%     | 282        | 2,788,991  | 58.5   | per capita & 50% e | mplovee. | entire county | 18,080               | •         | -               |
| CA-HWY User/Gas Tax Sec 2103 (e)                                                                                               | 44       | 1,849,286  | 100%     | 1,849,286  | 2,788,991  | 0.66   | per capita & 50% e |          |               | 18,080               |           | 11,988          |
| CA-HWY User/Gas Tax Sec 2104C (e)                                                                                              | 44       | -          | 100%     | -          | 2,788,991  | -      | per capita & 50% e |          |               | 18,080               |           | -               |
| CA-HWY User/Gas Tax Sec 2104DEF (e)                                                                                            | 44       | -          | 100%     |            | 2,788,991  |        | per capita & 50% e |          |               | 18,080               |           | -               |
| CA-HWY User/Gas Tax Sec 2105 (e)                                                                                               | 44       |            | 100%     |            | 2,788,991  |        | per capita & 50% e |          |               | 18,080               |           | -               |
| CA-HWY User/Gas Tax Sec 2106 (e)                                                                                               | 44       | -          | 100%     |            | 2,788,991  | -      | per capita & 50% e |          |               | 18,080               |           | -               |
| Road Maint Expense Reimb                                                                                                       | 44       | 210,537    | 100%     | 210,537    | 2,788,991  | 0.08   |                    |          |               | 18,080               |           | 1,365           |
| Road Signal Maint Exp Reimb                                                                                                    | 44       | 1,344,663  | 100%     | 1,344,663  | 2,788,991  |        |                    |          |               | 18,080               |           | 8,717           |
| Total Financing Sources                                                                                                        |          |            |          |            |            |        |                    |          |               |                      | \$        | 218,558         |
| Financing Requirements<br>Street Maintenance Cost<br>Total Project Lane Miles (f)<br>Street Maintenance Cost per Lane Mile (g) |          |            |          |            |            |        |                    |          |               | [1]<br>[2]           | (h)<br>\$ | 104.84          |
| Total Project Street Maintenance Cost per I                                                                                    | ane Mile | 9          |          |            |            |        |                    |          |               | [3]=[1] <b>*[</b> 2] |           | 721,834         |
| Total Financing Requirements                                                                                                   |          |            |          |            |            |        |                    |          |               |                      | \$        | 721,834         |
| Net Annual Surplus/ (Deficit)                                                                                                  |          |            |          |            |            |        |                    |          |               | [4]                  | \$ 1      | (503,275        |
| Net Annual Surplus/ (Deficit) Before Additional Fi                                                                             | nancing  | Sources    |          |            |            |        |                    |          |               | [5]=[3]+[4]          | \$        | 503,275         |
| Use General Fund Surplus                                                                                                       |          | Yes        |          |            |            |        |                    |          |               | 1-3 (-3 (-3          | •         | ,               |
| Surplus Available                                                                                                              |          | Yes        |          |            |            |        |                    | \$       | 5,817,454     |                      |           |                 |
| Surplus Used                                                                                                                   |          |            |          |            |            |        |                    | •        | -, ,          | [6]                  | \$        | 503,275         |
| Financing Sources                                                                                                              |          |            |          |            |            |        |                    |          |               |                      |           |                 |
| Transportation Fund                                                                                                            |          |            |          |            |            |        |                    |          |               | [1]                  | s         | 218,558         |
| General Fund Transfer                                                                                                          |          |            |          |            |            |        |                    |          |               | [6]                  |           | 503,275         |
| Total Sources                                                                                                                  |          |            |          |            |            |        |                    |          |               | [7]=[1]+[6]          | \$        |                 |
| Total Financing Requirements                                                                                                   |          |            |          |            |            |        |                    |          |               | [3]                  |           | 721,834         |
| Net Annual Surplus/ (Deficit) After Additional                                                                                 | Financir | ng Sources |          |            |            |        |                    |          |               | [8]=[7]-[3]          | \$        | -               |
| ootnotes;                                                                                                                      |          |            |          |            |            |        |                    |          |               |                      |           | -               |

Fochotes: (a) Per the County of Riverside Fiscal Year 2015-16 Recommended Budget. (b) Based on (1) 2,308,441 total Riverside County residents and 368,823 residents in the unincorporated sections of Riverside County per the California Department of Finance, January 1, 2015, (2) 961,100 total Riverside County employees and 86,600 employees in the unincorporated sections of Riverside County per the California Employment Department, October 2015, and (3) for service population calculation, employment was reduced by 50% to account for the estimated less frequent use of county public services by employees than residents.

(c) See Table 3.

(d) All of the Measure A sales tax is earmarked for non-recurring capital projects per conversations with the Transportation Fund administrative office.
 (e) All of the Gas Tax is earmarked for recurring street maintenance costs per conversations with the Transportation Fund administrative office.

(f) Per email from Glorious Land Company and KWC Engineers, dated 3/22/2016.

(g) Per discussions on 3/29/2016 with Paul Rosell of the Riverside County Land Transportation and Land Management Agency, FY 2015-16 road maintenance cost was \$6,885 per lane mile. (h) Timing of lane miles to be allocated per residential unit per conference call discussions with client on 4/1/2016.

| e                 |         |          |
|-------------------|---------|----------|
| Dollar            |         |          |
| Instant Dol       |         |          |
| sls, Co           |         |          |
| g Analy           |         |          |
| hasing            |         |          |
| flon PI           |         |          |
| nspora            |         |          |
| ind Ta            |         | ~        |
| libit B - Fire an | Valley  | 15. 2017 |
| Ibit B.           | ediae / | ruary 15 |
| Exh               | Park    | Fab      |

|                                                                                                                                                                                                                | Feddor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                                | Factor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                          |
| Flect Impact to Phe Fund<br>Financing Sources<br>Basic Tax Api for Defiation<br>Basic Tax Api for Defiation<br>Total Fine Fund Tax<br>10th Fine Fund Tax                                                       | \$ - \$ - \$ - \$ 1,333,050 \$ 2,810,889 \$ 5,339,069 \$ 7,342,885 \$ 9,740,399 \$ 12,127,652 \$ 14,328,782<br>5,651% \$ - \$ - \$ 5 76,003 \$ 184,477 \$ 312,412 \$ 4,29,665 \$ 568,198 \$ 7709,642 \$ 838,440                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | \$ 16,529,216 \$ 19,664,324<br>\$ 967,138 \$ 1,151,815                                                                                                                                   |
| Total Financing Sources                                                                                                                                                                                        | 0 0 0 5 78,003 \$ 164,477 \$ 312,412 \$ 429,665 \$ 588,168 \$ 709,542 \$ 538,440                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | \$ 967 138 \$ 1 151 815                                                                                                                                                                  |
| Financing Requirements<br>Stadone Requirements<br>Samino Level<br>Cost per File Pighter<br>File Cost                                                                                                           | 2.00         -         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         1.00         2.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.00.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.000.000         5.00                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2.00<br>7<br>\$ 500,000 \$<br>\$ 3,500,000 \$                                                                                                                                            |
| Total Financing Requirements<br>Net Annual Surplus (Defich) Before Additional Sources                                                                                                                          | <ul> <li>\$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 \$ 2,000,000 \$ 1,151,560]</li> <li>\$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 2,000,000 \$ 2,000,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1,500,000 \$ 1</li></ul> | \$ 3,500,000 \$ 3,500,000<br>\$ (2,532,862) \$ (2,348,185)                                                                                                                               |
| CSACFD Charge per Unit at Buildout<br>Net Amual Deficit Before Additional Sources<br>Offset from General From Gauptic<br>Amount Required for CSACFD Charge                                                     | <ul> <li>\$ 1,500,000 \$ 1,500,000 \$ 1,421,997 \$ 1,335,573 \$ 1,697,568 \$ 1,570,355 \$ 1,290,368 \$ 1,200,368 \$ 1,260,450</li> <li>\$ 1,500,000 \$ 1,500,000 \$ 1,410 \$ 544,415 \$ 1051,190 \$ 347,353 \$ 240,500 \$ 300,200 \$ 393,450</li> <li>\$ 1,500,000 \$ 1,500,000 \$ 1,800,220 \$ 571,418 \$ 731,190 \$ 347,353 \$ 240,500 \$ 300,200 \$ 393,400</li> </ul>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | \$ 2,532,862 \$ 2,348,185<br>2,118,462 1 859,795<br>\$ 414,400 \$ 488,400                                                                                                                |
| Allocation of CSAVCFD Charge for Fire Services<br>Cumulative Residential Units                                                                                                                                 | 300 642 1,277 1,799 2,405 3,002 3,581                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 4,144 4,884                                                                                                                                                                              |
| CSACFD Charge from Sold Units \$ Developed Subsidy/Undeveloped Land Tax 6. Total                                                                                                                               | \$ 100.00         \$ -         \$ 30,000         \$ -         \$ 30,000         \$ 30,000         \$ 30,000         \$ 30,000         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,110         \$ 36,140         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,140         \$ 36,140         \$ 36,130         \$ 36,140         \$ 36,100         \$ 36,100         \$ 36,140         \$ 36,130         \$ 36,140         \$ 36,130         \$ 36,140         \$ 36,130         \$ 36,140         \$ 36,100         \$ 30,200         \$ 36,100         \$ 36,140         \$ 36,130         \$ 36,140         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,140         \$ 36,130         \$ 36,140         \$ 36,100         \$ 30,200         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,100         \$ 36,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | \$ 414,400         \$ 488,400           \$ 414,400         \$ 488,400           \$ 414,400         \$ 488,400                                                                            |
| Additional Financing Sources<br>General Fund Surpus<br>Minimum CSMCFD Charge Required for Fire Services ( 6,1<br>Total Additional Financing Sources                                                            | \$ 54.130.178 5 5.130.178 5 5.130.178 5 5.130.178 5 5.130.000 5.130.000 5.130.000 5.130.000 5.130.000 5.1421.887 5.135.3 5.14.8 5.1570.335 5.1772.84 5 5.155.428 5 5.284.196 5 5 5.284.196 5 5 5.284.196 5 5 5.284.196 5 5 5.284.196 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$ 2,595,669 \$ 3,048,174<br>                                                                                                                                                            |
| Financing Sources<br>Ere Eund<br>CSA Tax<br>General Fund Transfer<br>Total Financing Socyutements<br>Net Annual Surplus (Deficit) After Additional Sources                                                     | 5         5         73,000         1,500,000         1,500,000         1,500,000         1,500,000         1,500,000         1,500,000         1,500,000         1,500,000         1,500,000         1,500,000         1,500,000         500,500         300,200         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100         368,100                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | \$87,138         \$1,151,815           #14,400         488,400           2,118,482         1,859,000           \$5,500,000         \$3,500,000           \$5,560,000         \$3,500,000 |
| Ind Ref. F<br>(04A (e) 12 \$<br>(03 (e) 12 \$                                                                                                                                                                  | Factor<br>10.67 \$ - \$ - \$ 10.194 \$ 18.543 \$ 32.671 \$ 44.893 \$ 58.619 \$<br>0.66 \$ - \$ - \$ 10.194 \$ 11.131 \$ 2.006 \$ 2.739 \$ 3.569 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | \$ 99,758 \$ 115,342<br>\$ 6,026 \$ 7,037                                                                                                                                                |
| Charges for Services<br>Road Maint Experimb 12 5<br>Road Signal Maint Exp Reimb 12 5<br>Total Financing Sources                                                                                                | 5         0.08         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         3         10         2         10         2         2         10         2         10         2         10         2         10         2         10         2         10         2         10         2         10         2         10         2         10         2         10         2         10         2         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10 <td>\$ 688 \$ 801<br/>\$ 4,381 \$ 5,117<br/>\$ 109,851 \$ 128,298</td>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | \$ 688 \$ 801<br>\$ 4,381 \$ 5,117<br>\$ 109,851 \$ 128,298                                                                                                                              |
| Financing Requirements<br>Share of Reduction Units<br>Total Project Lane Milles (b)<br>Estimated Annual Lane Milles (b)<br>Estimated Annual Lane Milles (c)<br>Street Maintenance Cost per Lane Mille<br>12 \$ | 0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0%         0.0% <th0.0%< th="">         0.0%         0.0%         <th0< td=""><td>48.8%<br/>104.84<br/>51.2<br/>6,865</td></th0<></th0.0%<>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 48.8%<br>104.84<br>51.2<br>6,865                                                                                                                                                         |
| Total Financing Requiroments<br>Net Annual Surplus (Deficit) Betore Additional Sourcos                                                                                                                         | 5         -         5         25         56         5         56         54         108,573         102,554         5         204,417         5         205,455         5           5         -         5         -         5         14,168         5         (33,956)         5         (12,000)         5         (139,051)         5         (174,607)         5         (174,607)         5         (174,607)         5         (174,607)         5         (174,607)         5         (174,607)         5         (125,002)         5         (126,021)         5         (174,607)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5         (126,021)         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | \$ (242,479) \$                                                                                                                                                                          |
| Additional Financing Sources<br>Cannel Fund Structure<br>Cannel Fund Transfers to Fire Fund (Less)<br>Total Additional Financing Sources                                                                       | 3         5         241,789         514,105         5 006,408         1,772,848         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,438         2,165,4328         2,165,4328         2,165,4328         2,165,4328         2,164,4328         2,164,4328         2,164,4328         2,164,4328         2,164,4328         2,164,4328         2,164,4328         2,164,4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | \$ 2,284,156 \$ 2,595,669<br>803,460 2,118,462<br>\$ 1,480,696 \$ 477,207                                                                                                                |
| Financing Sources<br>Transproticion Fund<br>General Fund Transfur<br>General Fund Transfur<br>Total Financing Requirements<br>Total Financing Requirements<br>Net Annual Sources                               | 5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         5         -         2         208 0.421         -         2         208 0.421         -         2         208 0.421         -         2         208 0.421         -         2         208 0.421         -         2         208 0.421         -         2         208 0.421         -         2         208 0.421         -         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2<                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | \$ 109,851         \$ 128,298           242,479         269,948           \$ 352,330         \$ 415,248           \$ 352,330         \$ 415,248           \$ 352,330         \$ 415,248  |

| ls, Constant Dollars                               |                |                  |
|----------------------------------------------------|----------------|------------------|
| ising Analysis, Co                                 |                |                  |
| <b>Tansporation Phe</b>                            |                |                  |
| cxhibit B - Fire and Tansporation Phasing Analysis | aradise Valley | ebruary 15, 2017 |
| _                                                  | -              | _                |

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 10                                                                                   | 11                                                                   |                                                               | 13                                                                        | *                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 2                                                          |                                                           |                                                                                  | 9                                                                                 | AL .                                                                                                                                       | 2                                                                             |                                                                        |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------|----------------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|-----------------------------------------------------------|----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------|------------------------------------------------------------------------|
| Fiscal Impact to Fire Fund<br>Ref.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | Factor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                      |                                                                      |                                                               |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                            |                                                           |                                                                                  |                                                                                   |                                                                                                                                            |                                                                               |                                                                        |
| -<br>m Tax<br>r Deflation<br>Tax                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 23 948 364 \$                                                                        | 29 358 830 \$<br>1 717 913 \$                                        | 33.523,748 \$<br>1.961,620 \$                                 | 36 072 000 \$<br>2 110 730 \$                                             | 35,922,957 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 35 774,530<br>2,093,323                                    | \$ 35 626 716<br>\$ 2 084 674                             | \$ 35 479 513<br>\$ 2 076 061                                                    | \$ 35 332 918<br>\$ 2 067 483                                                     | \$ 35 186 929<br>\$ 2 058 940                                                                                                              | \$ 35 041 543<br>\$ 2 050 433                                                 | \$ 34 896 758<br>\$ 2 041 961                                          |
| Total Financing Sources                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 43                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 1 401 206 \$                                                                         | 1 717 913 \$                                                         | 1,961,620 \$                                                  | 2 110 730 \$                                                              | 2 102 008 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 2,093,323                                                  | 2 084 674                                                 | \$ 2,078,061                                                                     | \$ 2,067,483                                                                      | \$ 2,058,940                                                                                                                               | \$ 2,050,433                                                                  | \$ 2041,961                                                            |
| Financing Requirements<br>Stations Required for Project<br>Stating Level<br>Cost par Fine Fighter<br>Fire Cost                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 2.00<br>\$3,500,000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 2.00<br>7<br>3.500.000 \$                                                            | 2.00<br>7<br>500.000 \$<br>3.500.000 \$                              | 2.00<br>7<br>500.000 \$<br>3.500.000 \$                       | 2.00<br>7<br>500.000 \$<br>3.500.000 \$                                   | 2.00<br>7<br>5 3.500,000 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 2.00<br>7<br>500,000<br>3,500,000                          | 2.00<br>7<br>5 500 000<br>\$ 3 500 000                    | 2.00<br>7<br>\$ 500,000<br>\$ 3,500,000                                          | 2.00<br>7<br>\$ 500,000<br>\$ 3,500,000                                           | 2.00<br>7<br>\$ 500,000<br>\$ 3,500,000                                                                                                    | 2.00<br>7<br>\$ 500 000<br>\$ 3,500 000                                       | 2.00<br>\$ 500,000<br>\$ 3,500,000                                     |
| Total Financing Requirements                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 3 500 000 \$                                                                         | 3 500 000 \$                                                         | 3,500,000 \$                                                  | 3 500 000 \$                                                              | 3,500,000 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 3,500,000 \$                                               | 3 500 000                                                 |                                                                                  | 49                                                                                | \$ 3,500,000                                                                                                                               | 69                                                                            |                                                                        |
| Net Annual Surplus (Deficit) Before Additional Sources                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>~</b>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2,098,794 \$                                                                         | (1,782,087) \$                                                       | (1,538,380) \$                                                | (1,388,270) \$                                                            | (1,387,992) \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | (1,406,677) \$                                             |                                                           | (1,415,328) \$ (1,423,839)                                                       | 47                                                                                | (1,432,517) \$ (1,441,080)                                                                                                                 | \$ (1,449,567) \$                                                             | \$ (1,458,039                                                          |
| CSAVCFD Charge per Unit at Buildout<br>Net Annual Denits Braine Additional Sources<br>Oritest from Carneia Frans Surpus<br>Amount Required for CSAVCFD Charge                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 99 IN                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 2,098,794 \$<br>1,524,194<br>574,600 \$                                              | 1,782,087 \$<br>1,084,087<br>698,000 \$                              | 1,538,380 \$<br>743,960<br>794,400 \$                         | 1,369,270 \$<br>540,270<br>849,000 \$                                     | 1.387.992 \$<br>548.992 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1,406,877<br>557,877<br>849,000                            | \$ 1,415,326<br>568,326<br>\$ 849,000                     | \$ 1,423,939<br>574,939<br>\$ 849,000                                            | \$ 1,432,517<br>583,517<br>\$ 849,000                                             | \$ 1,441,060<br>592.060<br>\$ 649.000                                                                                                      | \$ 1,449,567<br>600,567<br>\$ 849,000                                         | \$ 1,458,039<br>609,039<br>\$ 849,000                                  |
| Allocation of CSA/CFD Charge for Fire Services<br>Cumutative Residential Units                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 5,746                                                                                | 6,980                                                                | 7,944                                                         | 8,490                                                                     | 8,490                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 8,490                                                      | 8,490                                                     | 8,490                                                                            | 8,490                                                                             | 8,490                                                                                                                                      | 8,490                                                                         | 8,490                                                                  |
| CSA/CFD Charge from Sold Units<br>Developer Subsidy/Undeveloped Land Tax<br>Total                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | \$ 100.00 \$<br>5,728,379                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 574,600 \$<br>574,600 \$                                                             | 698,000 \$<br>698,000 \$                                             | 794,400 \$                                                    | 849,000 \$<br>849,000 \$                                                  | 849,000 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 849,000                                                    | 849,000<br>849,000                                        | \$ 849,000<br>\$ 849,000                                                         | \$ 849,000<br>\$ 849,000                                                          | \$ 849,000<br>\$ 849,000                                                                                                                   | \$ 849,000 3                                                                  | \$ 849,000<br>\$ 849,000                                               |
| Additional Financhig Sources<br>General Fina Surgus<br>Minimur CSAVCED Charge Required for Fire Services ( 6,130,179<br>Total Additional Financhig Sources                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | ( 6,130,179 <u>s</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 4,986,065 \$                                                                         | 5,729,897 \$<br>5,729,897 \$                                         | 6,310,937 \$<br>6,310,937 \$                                  | 6,717,671 \$<br>6,717,671 \$<br>6,717,671 \$                              | 6,680,744 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 6,643,970<br>8,543,970                                     | 6,607,347<br>6,607,347                                    | \$ 6.570,876<br>\$ 6,570,876                                                     | \$ 6,534,556<br>-<br>\$ 6,534,558                                                 | \$ 8,498,386<br>5 8,498,386                                                                                                                | \$ 6,462,365 \$<br>\$ 6,482,365 \$                                            | \$ 5,426,493<br><b>\$ 6,426,493</b>                                    |
| Financing Sources<br>Fine Fund<br>CSA Tar<br>Garteral Fund Transfer<br>Garteral Fund Transfer<br>Total Financing Routures<br>Net Amnual Surplus (Deficit) After Additional Sources<br>Net Amnual Surplus (Deficit) After Additional Sources                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 67 69 69 69                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 1,401,206 \$<br>574,800<br>1,524,194<br>3,500,000 \$<br>3,500,000 \$<br>3,500,000 \$ | 1,717,913 \$<br>698,000<br>1 084 087<br>3,500,000 \$<br>3,500,000 \$ | 1.961.620 \$ 794,400 743,980 3.500,000 \$ 3,500,000 \$        | 2,110,730 \$ 849,000 \$ 449,000 \$ 3,500,000 \$ 3,500,000 \$ 3,500,000 \$ | 2,102,008 \$ 849,000 \$ 849,000 \$ 548,992 \$ 3,560,000 \$ 1,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ 5,560,000 \$ | 2,093,323<br>848,000<br>557,677<br>3,500,000<br>3,500,000  | 2,084,674<br>849,000<br>566,326<br>3,500,000<br>3,500,000 | s 2,076,061<br>849,000<br>574,939<br>5 3,500,000<br>\$ 3,500,000<br>\$ 3,500,000 | \$ 2,067,483<br>848,000<br>583,517<br>5 3,500,000<br>\$ 3,500,000<br>\$ 3,500,000 | <ul> <li>\$ 2.058,940</li> <li>\$ 2.058,940</li> <li>\$ 592,000</li> <li>\$ 532,000</li> <li>\$ 3,500,000</li> <li>\$ 3,500,000</li> </ul> | \$ 2,050,433<br>849,000<br>849,000<br>800,567<br>\$ 3,500,000<br>\$ 3,500,000 | \$ 2,041,961<br>849,000<br>609,039<br>5 3,500,000<br>5 3,500,000       |
| Fiscal Impact to Transportation Fund<br>Financing Sources                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | Factor                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                      |                                                                      |                                                               |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                            |                                                           |                                                                                  |                                                                                   |                                                                                                                                            |                                                                               |                                                                        |
| Herrorense and Source Road Source Source and Source Source and Source S | <ul> <li>4</li> <li>10.87</li> <li>5</li> <li>0.66</li> <li>5</li> <li>6</li> <li>9</li> <li>6</li> <li>6</li> <li>6</li> <li>6</li> <li>6</li> <li>6</li> <li>6</li> <li>7</li> <li>6</li> <li>6</li> <li>7</li> /ul> | 136,045 \$<br>8,301 \$<br>945 \$<br>151,327 \$                                       | 162,708 \$<br>9,927 \$<br>1,130 \$<br>7,218 \$<br>180,984 \$         | 183,862 \$<br>11,218 \$<br>1,277 \$<br>8,157 \$<br>204,514 \$ | 196,488 \$ 11,988 \$ 11,988 \$ 1,365 \$ 8,717 \$ 216,558 \$               | 186,488 \$ 11,988 \$ 1,365 \$ 6,717 \$ 218,558 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 196,488 \$ 11,988 \$ 1,988 \$ 1,365 \$ 8,717 \$ 218,558 \$ | 196,488<br>11,988<br>1,365<br>8,717<br>218,558            | s 196,488<br>s 11,988<br>s 1,365<br>s 1,365<br>s 218,558                         | \$ 198,488<br>\$ 11,988<br>\$ 1,365<br>\$ 1,365<br>\$ 218,558                     | <ul> <li>196,488</li> <li>11,988</li> <li>11,988</li> <li>1,365</li> <li>1,365</li> <li>218,556</li> </ul>                                 | <pre>\$ 196,488 \$ 11,988 \$ 11,385 \$ 1,385 \$ 218,558</pre>                 | <pre>\$ 196,488 \$ 11,988 \$ 11,988 \$ 1,385 \$ 8,717 \$ 218,558</pre> |
| Financing Requirements<br>Share of Reddential Units<br>Total Total Line (Nine) (b)<br>Total Total Lane Milles (b)<br>Estimated Amaral Lane Miles to be Maintained (b)<br>Street Mainferrance Cost per Lane Mile                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | \$<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()<br>()                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                      |                                                                      | 93.6%<br>104.84<br>98.1<br>9.815 \$                           |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 100.0%<br>104.84<br>5.885 \$                               | 100.0%<br>104.84<br>104.8<br>6,885                        | 100.0%<br>104.84<br>104.84<br>5 6,885<br>¢ 721.834                               | 104.84<br>104.84<br>104.84<br>5 6,885<br>5 721.824                                | 100.0%<br>104.84<br>104.84<br>5 8,885<br>\$ 721.834                                                                                        | 100.0%<br>104.84<br>104.84<br>5 6,885<br>5 721.834                            | 100.0%<br>104.84<br>104.8<br>5 6.885<br>5 721.834                      |
| Tolal Financing Requirements<br>Net Annual Surplus (Deficit) Before Additional Sources                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | n n                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 488,534 \$                                                                           | 593.451 \$<br>(412,467) \$                                           | 6 212 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2                       | (503,275) \$                                                              | (503.275) \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                                                            | 1                                                         | (503,275)                                                                        | 67                                                                                |                                                                                                                                            | \$ (503,275)                                                                  | 11                                                                     |
| Additional Financing Sources<br>General Fund Surus<br>General Fund Transforts to Fine Fund (Less)<br>Total Additional Financing Sources                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 64 64                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 3,048,174 \$<br>1,859,785<br>1,188,389 \$                                            | 4,988,085 \$<br>1 524,194<br>3 461,871 \$                            | 5,729,897 \$<br>1,084,087<br>4,645,810 \$                     | 6,310,937 \$<br>743,980<br>5,566,957 \$                                   | 6.717,671 \$<br>540,270<br>6,177,401 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 6,680,744 \$<br>548,982<br>6,131,753 \$                    | 6,643,970<br>557,677<br>6,085,293                         | \$ 6,607,347<br>568,326<br>\$ 8,041,022                                          | \$ 6,570,878<br>574,939<br>\$ 5,995,937                                           | \$ 0,534,556<br>503,517<br>\$ 5,951,039                                                                                                    | \$ 6,498,386<br>592,060<br>\$ 5,906,326                                       | \$ 6,462,365<br>600,567<br>\$ 5,861,798                                |
| Financing Sources<br>Transportation Fund<br>Transfer<br>Total Financing Sources<br>Total Financing Requirements<br>Total Financing Requirements                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 69 <b>69 69</b> 60                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 151,327 \$<br>337,208<br>488,534 \$<br>486,534 \$                                    | 180,984 \$<br>412,467<br>593,451 \$<br>593,451 \$                    | 204.514 \$<br>470.898<br>675,412 \$<br>675,412 \$             | 218,658 \$<br>503,275<br>721,834 \$<br>721,834 \$                         | 218,558 \$<br>503,275<br>721,034 \$<br>721,034 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 218,558 \$<br>503,275<br>721,834 \$<br>721,834 \$          | 218,558<br>503,275<br>721,834<br>721,834                  | \$ 218,558<br>503 275<br>\$ 721,834<br>\$ 721,834                                | s 218,558<br>503,275<br>51,834<br>5 721,834<br>5 721,834<br>5 721,834             | \$ 218,558<br>503,275<br>\$ 721,834<br>\$ 721,834<br>\$ 721,834                                                                            | s 218,558<br>503,276<br>5 721,834<br>5 721,834                                | s 218,558<br>503.275<br><b>\$ 721,834</b><br><b>\$ 721,834</b>         |

(a) Represents amount needed to fund the estimated annual nagative fiscal in: (b) Transportation Fund Requirements are phased based on the housing abso

| ratause veney<br>February 15, 2017                              |               |          | ÷            | 2                            | 5                            | 4                            | a                         | 9                            | 7                            | 10                        | 6                          | 40                         | £                       |
|-----------------------------------------------------------------|---------------|----------|--------------|------------------------------|------------------------------|------------------------------|---------------------------|------------------------------|------------------------------|---------------------------|----------------------------|----------------------------|-------------------------|
|                                                                 | Table         |          |              |                              |                              |                              |                           |                              |                              |                           |                            |                            |                         |
| General Fund Financing Sources                                  | Ref. F        | Factor   |              |                              |                              |                              |                           |                              |                              |                           |                            |                            |                         |
| Property Tex                                                    | 4             | \$       | 189,503 \$   | 389,303 \$                   | 756,405 \$                   | 1,039,955 \$                 | 1,375,835 \$              | 1.717.703 \$                 | 2,029,249 5                  | 2,340,542 \$              | 2,786,002 \$               | 3,394,976 5                | 4,156,838               |
| Property Tax In-Lieu of Sales-Tax<br>Documentary Transfer Tay   | 4 4           |          | 20.095       | 42,468                       | 81,350                       | 111,996                      | 147,912                   | 184,943                      | 218,581                      | 252,196                   | 300,849                    | 364,056                    | 448,185                 |
| Property Tax In-Lieu of MVLF                                    | - un          |          | 118,908      | 250,731                      | 476,245                      | 654,986                      | 866,168                   | 1,081,787                    | 1,278,128                    | 1,474,317                 | 1,755,842                  | 2,136,016                  | 2,618,808               |
| On-Site Retail Sales and Use Tax                                | un i          |          | 75,087       | 150,174                      | 225,260                      | 300,347                      | 375,849                   | 450,936                      | 526,022                      | 601,109                   | 676,196                    | 880,015                    | 935,102<br>-            |
| Off-Site Retail Sales and Use Tax                               | <b>1</b> 0 4  |          | 1            |                              | ¥C •                         |                              | 183 184                   | 183 184                      | 183.184                      | 183.184                   | 183.184                    | 1.352.644                  | 1.352.644               |
| Transient Occupancy I ax                                        | שימ           |          | 3 217        | 6.689                        | 12.012                       | 16.411                       | 21,465                    | 26,595                       | 31,345                       | 36,090                    | 42,522                     | 52,195                     | 62,603                  |
| interest continues<br>Other Discretionary Revenue               | 9             |          | 18 116       | 33 187                       | 59,163                       | 80,033<br>2,204,829 \$       | 3.076.567 \$              | 3.776.058                    | 154 998 4,421,507            | 178,490<br>5,065,929      | 208,569<br>5,953,164 \$    | 245 970<br>8,405,872 \$    | 294,436                 |
| roun rutancing sources<br>General Fund Fittancing Requirements  |               |          |              |                              |                              |                              |                           | - 104 005                    | 4                            | a fat are                 | 371 375 4                  | 370 AGO 4                  | 463 240                 |
| General Financing Requirements                                  | 8             | 30.28 \$ | 28,402 \$    | 51,667 \$                    | 91,587 \$                    | 125,084 \$                   | 163,660 \$                | ¢ cos'L07                    | ¢ 170'807                    |                           |                            |                            | 10,010                  |
| Public Protection                                               | 80            | 12.53    | 11.751       | 21.377                       | 37,893                       | 51,752                       | 67,806                    | 83,560                       | 98,892                       | 113,847                   | 132,964                    | 156,831                    | 187,566                 |
| Judiciai<br>Dalina Protachim                                    | 5             |          | 85,381       | 182,714                      | 363,437                      | 511,999                      | 684,467                   | 854,375                      | 1,019,159                    | 1,179,390                 | 1,389,995                  | 1,635,322                  | 1,986,521               |
| Detertion and Correction                                        | . 60          | 28.72    | 26,941       | 49,009                       | 86,876                       | 118,849                      | 155,455                   | 191,575                      | 228,724                      | 281,011                   | 304,841                    | 359,558                    | 430,025                 |
| Fire Protection (Transfers to the Fire Fund)                    | 80            | ,        | 241,769      | 514,105                      | 906,408                      | 1,222,982                    | 1,191,302                 | 990,158<br>1,000             | 803,460                      | 2,118,462                 | 1,859,785                  | 1,524,194                  | 1,084,05                |
| Protection/Inspection                                           | e0 «          | 0.15     | 142          | 258<br>10 060                | 104                          | 924<br>26 554                | 107 MF                    | 1,000                        | 50.741                       | 58.414                    | 68.223                     | 80.469                     | 562,399                 |
| Other Protection                                                | o (           | 5+°      |              | 002"01                       | -                            | -                            | -                         |                              | 209,042                      | 242.479                   | 286,948                    | 337,208                    | 412,487                 |
| riansiers to une manaportauor rumo.<br>Public Ways & Facilities | é ao          | ,        |              |                              | •                            | 3 <b>7</b>                   |                           | ,                            | •                            | •                         |                            |                            |                         |
| Health and Senitation                                           | ø             | 41.48    | 23,046       | 48,319                       | 98,101                       | 138,201                      | 184,755                   | 230,617                      | 275,096                      | 318,347                   | 375,194                    | 441,414<br>24 apr          | 536,211                 |
| Public Assistance                                               | co (          | 2.34     | 1,289        | 2,780                        | 9:53U                        | 18/'/                        | 10,410                    | 1470                         | 500'CI                       | 2002                      | 2 406                      | 2 831                      | BEP E                   |
| Education<br>Recreation & Cultural Services                     | 0 00          | 0.03     | 19           | 38                           | 75                           | 106                          | 142                       | 177                          | 211                          | 244                       | 288                        | 338                        | 411                     |
| Debt Service                                                    | £             |          | 424.925 \$   | 882.551 \$                   | 1.610.436 \$                 | 2,204,629 \$                 | 2,495,021 \$              | 2,610,789 1                  | 2,940,811 \$                 | 4,588,722 1               | 4,764,775 \$               | 4,944,001 \$               | 5,222,808               |
|                                                                 |               | •        |              |                              |                              |                              |                           |                              |                              |                           |                            |                            |                         |
| General Fund Fiscal (mpact<br>Occurry Summer/Deficity           |               | -        |              |                              | • •                          |                              | 581,546 \$                | 1,165,270 \$                 | 1,480,595 \$                 | 477,207 \$                | 1,188,389 \$               | 3,461,871 \$               | 4,645,810               |
| Sumhus/Deficit) per Unit                                        |               | e9       | •            | -                            | 1                            | •7                           | 242 \$                    | 388 \$                       | 413 \$                       | 115 \$                    | 243 \$                     | 60Z \$                     | 666                     |
| Revenue/Cost Ratio                                              |               |          | 1.00         | 1.00                         | 1.00                         | 1.00                         | 1.23                      | 1.45                         | 1.50                         | 1.10                      | 1.25                       | 1.70                       | 1.89                    |
| Fiscal Impact to Fire Fund<br>Financing Sources                 | 10, Exhibit 8 | υŷ       | 1.500,000 \$ | 1,500,000 \$<br>1.500,000 \$ | 2,000,000 \$<br>2,000,000 \$ | 2,000,000 \$                 | 2,000,000 \$<br>2,000,000 | 2,000,000 \$<br>2,000,000 \$ | 2,000,000 \$<br>2,000,000 \$ | 3,500,000 \$<br>3,500,000 | 3,500,000 \$               | 3,500,000 \$<br>3,500,000  | 3,500,000               |
| Financing Requirements<br>Net Annual Surplus / (Deficit)        |               | -        | \$ •         | 5 -                          | 99-                          | -                            |                           | -                            | •                            | *                         |                            | -                          |                         |
| Fiscal Impact to Library Fund                                   | ÷             |          | 19 220 S     | 40.487 S                     | 76.870 \$                    | 105.716 \$                   | 138.793 \$                | 174,579 \$                   | 206,267 \$                   | 237,926 \$                | 283,327 \$                 | 344,614 \$                 | 422,448                 |
| Financing cources                                               | : =           | ,        | 8 142        | 14.811                       | 28.254                       | 35,856                       | 46.979                    | 57,894                       | 68,517                       | 78,676                    | 92,124                     | 108,659                    | 129,955                 |
| Financing Requirements<br>Net Annual Surplus / (Deficit)        | -             | -        | 11,079 \$    | 25,677 \$                    | 50,616 \$                    | 69,030 1                     | 92,015 \$                 | 116,685 \$                   | 137,751 \$                   | 159,048 \$                | 191,203 1                  | 235,954 \$                 | 292,494                 |
| Fiscal Impact to Transportation Fund<br>Financing Sources       | 12            | 5        | 11,339 \$    | 20,626 \$                    | 38,583 \$                    | 49,936 \$                    | 65,428 \$                 | 80,628 \$                    | 304,463 \$                   | 352,330 \$                | 415,246 \$                 | 488,534 \$                 | 593,451                 |
| Financing Requirements                                          | 12            | ł        | 25,506       | 54,584                       | 108,573                      | 152,954                      | 204.477                   | 255,235                      | 304,463                      | 352,330                   | 415,246                    | 2 - 2                      |                         |
| Net Annual Surphus / (Deficit)                                  |               | -        | 14,105/ \$   | ¢ 1998'55                    | e (20077)                    | * forment                    | + hereiner                | - Jannia Ja                  |                              |                           |                            |                            |                         |
| Net Fiscal impact of Project<br>Financing Sources               |               | 43       | 1,955,484 \$ | 2,443,865 \$                 | 3,723,869 \$<br>5.745.262    | 4,360,281 \$<br>4.360,281 \$ | 5,281,787 \$ 4746,477     | 6,031,266 \$<br>4 923 918    | 6,832,237 \$<br>5,313,790    | 9,156,184 \$<br>8.519,929 | 10,151,737 \$<br>8,772,144 | 12,738,020 \$<br>9.041,194 | 14,384,516<br>9,446,212 |
| Financing Requirements                                          |               |          | our ore's    | ALO <sup>1</sup> OL          | and in the                   |                              |                           |                              |                              |                           |                            |                            |                         |

P.URCLUSIONAR Land CompanyAPatadas VallayAPANA Phare FIAIParades Vallay FIA - Final

| 11                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                          | 40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>40<br>4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                    | ÷. დ                                                                                | iii ni                                                       |
|------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|--------------------------------------------------------------|
| 6                                                                            | a. 50507151 • 10507                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | , se ace 'un tan <sup>95</sup> ' ' '                                                                                                     | 28                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                                                    | 82 22 22 22 22 22 22 22 22 22 22 22 22 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 1 <b>1 1 1 1 1</b> 20 1                                                                            | 862<br>5,746                                                                        | 67.7%                                                        |
| ¢                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | · · · · · · · · · · · · · · · · · · ·                                                                                                    | 2 . 3 . 2                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 13 833 8118 833 81                                                                                                                                                                                                                 | 8 - 5 6 - 7 . 8 8                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 979 <b></b>                                                                                        | -<br>-<br>740<br>4,684                                                              | 57.5%<br>1.371                                               |
| <b>n</b>                                                                     | <sup>99</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | · · · · · · · · <sup>8</sup> · · ·                                                                                                       | 7,,,,,,,, .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | ,,,,, <b>5</b> 6,,,,,,F                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | ••••                                                                                               | -<br>563<br>4,144                                                                   | 48.8%                                                        |
|                                                                              | <sup>99</sup>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | • • • • • • • • • • • • • • • • • • •                                                                                                    | 99.<br>20                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 38, 12, 28, 40, 28, 38, 39, 39, 39, 39, 39, 39, 39, 39, 39, 39                                                                                                                                                                     | 3 8 1 1 2 583 82 F 1 1 1 3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | antonon acteor toa                                                                                 | 579<br>3,581                                                                        | AED1                                                         |
| 5                                                                            | , <mark>9</mark> 9, , , , , , , , , , , , , , , , , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 38,2,                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 888 <b>- 4 - 8</b> - 8 - 8 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4                                                                                                                                                                         | с селега жала а комплекта жаза а а                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 36 6.3629636 679 <b>• 1</b>                                                                        |                                                                                     | 35.4%<br>4 106                                               |
|                                                                              | .÷8,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 58,88,88,88<br>88,88,88,88<br>88,88,88                                                                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 6,56,,,,844,,,                                                                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b></b>                                                                                            | 606<br>2,405                                                                        | 28.3%                                                        |
| -                                                                            | , 3° , , , , 2°<br>, 3° , , , , , , , , , , , , , , , , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 2 4 1 2 2 2 2 2 4 7 ,<br>2 4 1 2 2 2 2 2 4 7 ,                                                                                           | • • • • • • • • • • • • • • • • • • • •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                    | -<br>-<br>522<br>1,799                                                              | 21.2%                                                        |
| ~                                                                            | , 36 , 38 4 00 .<br>, 36 , 38 4 00 .<br>, 90 .                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 44 - 88888 - 844 - 88888888888888888888                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | i i i i sooraa i i faasa                                                                                                                                                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 02 (*2828 <b>* * *</b> * •                                                                         | 635<br>1.277                                                                        | 10 51                                                        |
| -                                                                            | 3 4 2 2 2 2 2 2 7 7 7 7 7 7 7 7 7 7 7 7 7                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | R Racional e e a com                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 61 (A 1814 <b>A</b> 18 19336) A <b>1</b> (A 18                                                                                                                                                                                     | 5. ana ala • • • a Kaka +ta ag • •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | • • • • • • • • • • • • • • • • • • •                                                              | 342<br>342                                                                          | 1.6%                                                         |
|                                                                              | ନ ଜନ ଜନ ଜନ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | <b>2</b>                                                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 6 - 6300 E 1 + 7 E E F F 1 + 1                                                                                                                                                                                                     | n a karanana an manananana m                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | • • • Postalite plans                                                                              | 900<br>900                                                                          | 3.5%                                                         |
| Table<br>Ref.                                                                | ოოოოოიი                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | <b>અ અ અ અ અ અ અ અ અ અ</b> અ અ                                                                                                           | N                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |                                                                                                                                                                                                                                    | n                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ១ ២១១១៧៧៩៩៩                                                                                        | 70000                                                                               | Table Persons per<br>Ref. Household                          |
|                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                    |                                                                                     |                                                              |
| rebruiry 15. 2017<br>RESIDENTIAL FINANCING SOURCES<br>Residential Absorption | t Center)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | enz/to<br>enz/to<br>56x/t0<br>56x/t0<br>55x/t0<br>50x/t0<br>50x/t0<br>Dubex<br>Dubex<br>81xe/eef fab<br>17thex-addt<br>Triphex-addt      | 45X105<br>45X105<br>MIXEE USE HHDR<br>MIXEE USE HHDR<br>65X110<br>65X110<br>65X110<br>65X110<br>65X110<br>65X115<br>50X00<br>0UPLEX<br>50X00<br>0UPLEX<br>50X00<br>65X115<br>50X00<br>85X115<br>56X105<br>85X115                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | v titage)<br>2 X 100')<br>7 X 100')                                                                                                                                                                                                | Village)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | h Villago)                                                                                         | 65x110<br>65x110<br>dupherlemby<br>55x116<br>65x115<br>Fotal Restlemtial Absorption | ulative Residential Absorption<br>Share of Residential Units |
| ry 16, 2017<br>IENTIAL F<br>dential Abs                                      | Village 1 (Fown Center)<br>TOWNS<br>Stacked fish HHDR<br>Stacked fish<br>Stacked f | 60X100<br>60X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>50X100<br>2019kx<br>40X62<br>70pkx-aduft<br>Tripkx-aduft | 45X100<br>(118.00 5) (Carae<br>MINCED USE HHI<br>MINCED USE HHI<br>DUPLEX<br>554100<br>554100<br>554100<br>554100<br>554100<br>56400<br>40X00<br>40X00<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56410<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>56400<br>5640000000000 | 755/100<br>Millage 4 (North Village)<br>Duglas-Adult<br>Duglas-Adult<br>4000<br>501/100<br>Duglas-Family<br>Standard Lot (60' X 100')<br>Standard Lot (60' X 100')<br>Standard Lot (70' X 100')<br>Mughas-Family<br>17tigka: Adult | Millage 5 (Ratt Village)<br>Village 5 (Ratt Village)<br>40 x 10<br>40 x 10<br>40 x 10<br>40 x 10<br>40 x 10<br>40 x 10<br>50 x 10<br>55 x 10 55 x 10<br>55 x 10 55 x | 70X100<br>VIllage (South Village)<br>50X80<br>50X80<br>40X80<br>50x80<br>40X80<br>75x100<br>75x100 | 110<br>tri0<br>tex-famity<br>tri00<br>tri5<br>af Residentiu                         | share of R                                                   |

P. NCL VGAorious I, and Contisent/Paradise Valley/GIAME Phase FIAVParadise Valley FIA - Fires

| d Vetue                     | Development Area A<br>Development Area A<br>Stacked fats HUCR<br>Stacked fats<br>55X100<br>55X200<br>45X80<br>45X80<br>62X100<br>62X100<br>62X100<br>62X100 | tter West)                                                                                                                                                  | Vittiage 3 (Cause Activie Aduity<br>NEED USE HHDR<br>DUPLEX EHDR<br>656110<br>656110<br>65610<br>65610<br>65610<br>65610<br>010PLEX<br>DUPLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX<br>010PLEX                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Villague d'Olevent<br>Villague d'Olevent<br>Duplex-Aduit<br>Duplex-Aduit<br>Boylex-Aduit<br>Socroo<br>Socroo<br>Socroo<br>Duplex-Ferminy<br>Triplex Aduit<br>45:00<br>Outener-Ferminy<br>Couper-Ferminy                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | B                                                                                                                                                                                                  | Village 6 (South Village)<br>Village 6 (South Village)<br>50/70<br>50/20<br>40/20<br>40/20<br>40/20<br>62/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65/11<br>65 | Total Residential Assessed Value<br>Total Current Period Assessed Value Additions |
|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| Table Average<br>Ref. Value | 3 349,066 5<br>3 271,999<br>3 205,899<br>3 506,332<br>3 564,332<br>3 3564,332<br>3 3564,332<br>3 562,686<br>3 502,898<br>3 500,898                          | 3 500,999<br>3 473,732<br>3 473,732<br>473,732<br>3 473,732<br>3 473,732<br>3 473,732<br>3 37,738<br>3 301,406<br>3 301,406<br>3 307,598                    | 21,889<br>21,889<br>21,889<br>22,5399<br>275,399<br>255,505<br>33,455,155<br>33,555,505<br>33,555,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>335,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505<br>35,505 | 3 3 344,532<br>3 344,532<br>3 444,532<br>3 455,466<br>3 559,999<br>3 559,999<br>3 559,048<br>3 559,048<br>3 355,466<br>3 355,4663 355,466,4663 355,466,466,466,4663 355,466,466,466, |                                                                                                                                                                                                    | 611,998<br>356,432<br>347,965<br>366,989<br>366,989<br>366,989<br>366,986<br>366,986<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165455<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165<br>456,165455,165<br>456,165<br>456,1656,1656,1656456,1656,1656,1656,1656,1656,1656,1656,1                                                                                                                                                                                                                                                                                   |                                                                                   |
| -                           | <ul> <li>17,453,300</li> <li>13,589,690</li> <li>15,299,950</li> <li>25,216,600</li> <li>18,133,300</li> <li>18,133,300</li> <li>25,499,950</li> </ul>      |                                                                                                                                                             | нинин насалагын каласа                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | · · · · K NOODAA KA · · ·                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | • * entrie di• these dut • • •                                                                                                                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | \$ 115,203,050 \$<br>\$ 115,203,050 \$                                            |
| 2                           | 14,860,772 \$<br>13,599,950<br>15,299,950<br>25,218,600<br>17,821,600<br>17,821,600<br>17,821,600<br>17,823,600<br>17,824,600<br>17,928,600<br>11,968,638   | 15,299,970<br>                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                    | n na sana ata                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 130,232,782 5<br>130,232,782 5<br>745 435 837 6                                   |
| ~                           | 13,599,950<br>15,299,950<br>7,5299,950<br>13,544,416<br>13,544,416<br>9,429,836<br>18,155,935                                                               | 233,089,953<br>23,686,500<br>8,704,464<br>8,704,464<br>15,724,950<br>15,724,950<br>11,724,950<br>11,724,950<br>11,379,950<br>15,379,950                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 235,877,469 \$<br>235,877,469 \$<br>461 313 301 \$                                |
| 78                          | 13,599,950<br>15,289,950<br>15,289,950<br>15,129,960                                                                                                        | -<br>19,896,744<br>18,134,300<br>23,886,800<br>15,724,950<br>11,334,300<br>11,334,300<br>12,058,680<br>12,058,680<br>12,058,680<br>12,058,680<br>12,058,680 |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | e calcière i i acta actar accècter reca                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 1                                                                                 |
| 10                          | 2, 381, 689<br>15, 299, 950                                                                                                                                 | -<br>9,429,424<br>15,159,424<br>8,527,176<br>9,981,428<br>9,981,428<br>9,981,978<br>11,334,300<br>11,374,300<br>115,073,300                                 | 1620-023 - C + 130 Keba + 1 6303                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 17,226,800<br>17,849,950<br>23,686,900<br>23,686,900<br>12,747,708<br>12,747,708<br>12,566,640<br>14,506,640                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | •••••                                                                                                                                                                                              | . 1993-1993 - 2004 2014 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                                                                                   |
| 9                           | 49<br>1 1 2 2 8 3 8 4 4 4 4 7 2 8 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4                                                                                     | -<br>23,686,600<br>-<br>11,334,300<br>12,058,640<br>8,527,176                                                                                               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 16,193,004<br>8,567,976<br>8,567,976<br>23,566,600<br>16,773,300<br>16,773,300<br>23,561,920<br>13,264,504<br>13,264,504<br>13,264,504<br>13,264,504<br>11,405,266<br>11,405,264                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | . , . ,                                                                                                                                                                                            | • • • • • • • • • • • • • • • • • • •                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 225,069,072 \$                                                                    |
| ł                           | 89<br>1 2 2 3<br>1 4 7<br>1 5<br>2 4<br>3<br>1 4 7<br>1 4<br>1 4<br>1 4<br>1 4<br>1 4<br>1 4<br>1 4<br>1 4<br>1 4<br>1 4                                    | 3,316,124<br>3,316,124<br>11,334,300                                                                                                                        | 20,389,925<br>12,688,394<br>22,808,250<br>18,133,300<br>18,173,300                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 19,283,792<br>7,579,712<br>5,367,456<br>20,388,960<br>15,315,248<br>15,702,822<br>5,702,822<br>10,003,880                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                                                                                                    | 2014 A 468 273 4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 204,456,573 \$<br>204,456,573 \$<br>1,307,508,019 \$                              |
| P                           | 15,299,950<br>15,299,950<br>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                           | 11,334,300                                                                                                                                                  | 20,399,925<br>13,789,960<br>13,789,350<br>10,41795<br>10,41795<br>10,41795<br>10,431,795<br>10,431,795<br>10,431,795<br>11,333,900<br>11,333,900<br>11,333,900                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 23,119, <u>932</u><br>13,769,973<br>13,769,973<br>3,690,126                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 404 • 36 40403 913 • 36 4040403 a                                                                                                                                                                  | 2055 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | - F                                                                               |
| <b>n</b>                    | 3,937,987<br>1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,                                                                                                         | 11,334,300                                                                                                                                                  | 20,369,825<br>14,045,345<br>12,375,660<br>22,808,756<br>18,643,302<br>18,643,302<br>18,133,302<br>18,133,302<br>18,133,302<br>18,133,302<br>18,133,302<br>18,977,940<br>18,977,940                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | . , , , , , , , , , , , , , , , , , , ,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 16,773,300<br>23,561,920<br>29,080,308<br>17,821,500<br>17,821,500<br>17,821,500<br>15,488,950<br>15,488,950<br>15,488,950                                                                         | 301 777 658<br>2011                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                   |
| 2                           | <ul> <li>A possibility - possibility</li> </ul>                                                                                                             | 11                                                                                                                                                          | 20.399.925<br>20.399.925<br>13.769.950<br>15.773.300<br>16.773.300<br>15.377.300<br>12.375.96<br>13.407.389<br>8.956.378                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | wa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 16,773,300<br>24,1513,300<br>24,1513,965<br>19,379,950<br>17,321,969<br>17,321,969<br>25,499,950<br>25,499,950<br>25,499,950<br>25,499,950<br>25,499,950<br>23,561,920<br>23,561,920<br>24,479,920 | 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | N N                                                                               |
|                             | 49                                                                                                                                                          |                                                                                                                                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |                                                                                                                                                                                                    | 17,821,600<br>22,383,250<br>17,849,550<br>17,849,550<br>18,358,840<br>18,471,940<br>16,772,300<br>16,772,300<br>18,977,940                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | \$ 530,472,433<br>\$ 2,698,615,315                                                |

ious tand Compuny/Paradise Velley/HAWR Phase HAVParadise Valley FA - |

us tand Company/Paradree Valley/V-U/VI

PNRC1

| Exhibit C - Phasing Analysis, Constant Ooflars<br>Paradiae Valley<br>February 15, 2017                                                                                                                                                                                                                                                                                                                                                  |                                           |                                                                                 |                                                 | -                                                                                  | 2                                                                                                                                                                                                                          | 6                                                                                                                                                       | 4                                                                                                                 | n                                                                                            | ¢.                                                                                             | 2                                                                                                                                    | Ð                                                                                                             | æ                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     | 9                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | 1                                                                                                 |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|---------------------------------------------------------------------------------|-------------------------------------------------|------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| Residential Property Tax<br>Besic Tax Pad<br>Total Residential Property Tax                                                                                                                                                                                                                                                                                                                                                             | 2-1                                       | Teblo<br>Ref. 4<br>4 14                                                         | Factor<br>1.000% \$<br>14.0253% \$              | 1,152,031 \$                                                                       | \$ 2,449,598 \$<br>\$ 343,563 \$                                                                                                                                                                                           | 4,798,252 \$<br>672,969 \$                                                                                                                              | 6 623 282 \$                                                                                                      | 8.717.751 \$<br>1,222.690 \$                                                                 | 10.832.421 5<br>1,533,305 5                                                                    | 12,931,816 \$<br>1,813,726 \$                                                                                                        | 14,930,328 \$<br>2,094,023 \$                                                                                 | 17,886,355 \$<br>2,508,614 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 21,349,140 \$<br>2,994,280 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | 26 565 654<br>3,725,912                                                                           |
| Residential Property Tax In-Lleu of Sales Tax<br>Off-Site Sales Tax Redirected to Property Tax                                                                                                                                                                                                                                                                                                                                          | F                                         | able                                                                            | 47                                              | 31                                                                                 | ¢                                                                                                                                                                                                                          | 49<br>1                                                                                                                                                 |                                                                                                                   | <b>67</b>                                                                                    | <b>9</b><br>(181)                                                                              | <b>9</b>                                                                                                                             | ••                                                                                                            | •0                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | بم<br>,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | ŀ                                                                                                 |
| Property Tax From MVLF<br>Cumulative Residential AV Adj. for Deflation Factor of 0.41%<br>Cumulative Nor-Tesuldential AV Adj. for Deflation Factor of 0.41%<br>Total Assessed Vanation<br>Assessed Vanation<br>Properis Tax From MVLF<br>Properis Tax From MVLF                                                                                                                                                                         | f 0.41%<br>tor of 0.41%                   | بو<br>بر الم<br>بر الم                                                          | Factor<br>892 5 5 5 5                           | 115,203,050 1<br>18,101,947 1<br>133,304,947 1<br>133,304,947 1<br>133 1           | \$ 244,959,834 \$<br>\$ 38,129,099 \$<br>\$ 81,008,033 \$<br>\$ 281 \$                                                                                                                                                     | 479,825,173 \$ 54,081,787 \$ 533,906,940 \$ 533,906,440 \$ 534 \$ 534 \$                                                                                | 662, 329, 227 \$<br>71,960,257 \$<br>734,249,484 \$<br>654,986 \$                                                 | 871,775,072 \$<br>99,264,877 \$<br>971,039,448 \$<br>971 \$<br>866,168 \$                    | 1,093,242,128 \$ 118,523,097 \$ 1,212,765,225 \$ 1,213 \$ 1,081,767 \$                         | \$ 1,293,181,623 \$ 1<br>\$ 139,697,613 \$ 1<br>\$ 1,432,879,236 \$ 1<br>\$ 1,433 \$                                                 | 1,493,032,813 \$ 1<br>159,798,772 \$<br>1,652,821,585 \$ 1<br>1,652,321,585 \$ 1<br>1,673 \$                  | \$ 1,786,835,532         \$ 1,34,914,038         \$ 2,656,585,364           \$ 176,796,918         \$ 255,722,394         \$ 273,917,632           \$ 1,966,432,460         \$ 2,394,636,432         \$ 2,335,833,036           \$ 1,966,432,460         \$ 2,394,636,432         \$ 2,395,833,036           \$ 1,966,432,460         \$ 2,394,636,432         \$ 2,395,833,036           \$ 1,966,432,460         \$ 2,396,016         \$ 2,618,300           \$ 1,755,642         \$ 2,136,016         \$ 2,618,300 | \$ 2,134,914,038         \$ 2,056,596,596           \$ 229,722,394         \$ 279,317,632           \$ 2,394,636,432         \$ 2,335,883,036           \$ 2,394,538,432         \$ 2,335,834,036           \$ 2,394,538,432         \$ 2,335,834,036           \$ 2,394,538,432         \$ 2,335,834,036           \$ 2,396,432         \$ 2,335,834,036           \$ 2,394,638,432         \$ 2,335,834,036           \$ 2,396,436         \$ 2,336,834,038           \$ 2,396,916         \$ 2,938,934,038 | 2,656,565,394<br>279,317,632<br>2,935,883,026<br>2,936<br>2,618,808                               |
| Residential Documentary Transfer Tax<br>Residential Properly Turnove Rets<br>Transfer Tax as 3 % of Price<br>Total Residential Documentary Transfer Tax                                                                                                                                                                                                                                                                                 | -1 ,                                      |                                                                                 | Factor<br>14.3%<br>0.11%                        | 18,103                                                                             | \$ 38,494 \$                                                                                                                                                                                                               | 75,401 \$                                                                                                                                               | 104,090 \$                                                                                                        | 136,993 \$                                                                                   | 171,795 \$                                                                                     | 203,214 \$                                                                                                                           | 234,619                                                                                                       | 281,071 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 335,486 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 417,460                                                                                           |
| Off Silo Salaa Tar<br>Household Income (@ 25% of Assessed Valuation) (d)<br>Real Tarabia Sales (@ 25% of Household Thcome) (o)<br>Projected Off Star Tarabia Sales (@ 0% of Real Tarabia Sales) (f)<br>Salar Tara (@ 10,5% of Sales Tara)<br>Usa Tara (@ 10,5% of Sales Tara)                                                                                                                                                           | •                                         | 1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1.<br>1 | Factor 25.00% \$<br>32.00% \$<br>0.00%<br>1.00% | 28,800,763 3<br>9,216,244                                                          | \$ 61,239,958 \$<br>19,596,767                                                                                                                                                                                             | 118,856,293 5<br>38,386,014<br>-                                                                                                                        | 165,582,307 \$<br>52,986,338                                                                                      | 217,943,768 \$<br>69,742,006<br>-<br>-                                                       | 273,310,532 \$<br>87,459,370<br>-<br>-                                                         | 323,295,406 \$<br>103,454,530                                                                                                        | 373,258,203 \$<br>118,442,825                                                                                 | 447,158,883 \$<br>143,099,843                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 533,728,510 \$<br>170,793,123<br>-                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 664, 141, 349<br>212, 525, 232                                                                    |
| Less: 1,2:2% redasame to Property 1 ex<br>Total Off-Site Sales Tax Passed Through to County<br>NON-RESIDENTIAL FINANCING SOURCES                                                                                                                                                                                                                                                                                                        |                                           | ار ہے                                                                           | Factor                                          | 1                                                                                  | 1                                                                                                                                                                                                                          | 1                                                                                                                                                       | ••                                                                                                                | -                                                                                            | ф<br>,                                                                                         | ю<br>,                                                                                                                               | ю<br>,                                                                                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 1                                                                                                 |
| Office<br>Sources Feet<br>Currulative Square Feet<br>Assessed Value Additions<br>Currulatione Employees<br>Torondos Sates                                                                                                                                                                                                                                                                                                               | per Sq. Ft.<br>per Sq. Ft.<br>per Sq. Ft. |                                                                                 | 450,323<br>298 \$<br>175                        | 34,640<br>34,640<br>10,253,508 1                                                   | 34,640<br>69,280<br>\$ 10,253,508 \$<br>376                                                                                                                                                                                | 34,640<br>103,921<br>10,253,508 \$<br>564                                                                                                               | 34,640<br>138,561<br>10,253,508 \$                                                                                | 34,640<br>173,201<br>10,253,508 \$<br>940                                                    | 34,640<br>207,841<br>10,253,508 \$<br>1,128                                                    | 34,640<br>242,482<br>10,253,508 \$<br>1,316                                                                                          | 34,640<br>277,122<br>10,253,508 \$<br>1,504                                                                   | 34,640<br>311,762<br>10,253,508 \$<br>1,692                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 34,640<br>346,402<br>346,402<br>10,253,508<br>1,880                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 34,640<br>381,043<br>10,253,508<br>2,069                                                          |
| Reall<br>Reall<br>Curtains Feet<br>Curtains Square Feet<br>Assessed Value Additions<br>Currulations Errupdoyees                                                                                                                                                                                                                                                                                                                         | per Sq. F.<br>Per Sq. F.<br>P. F.         | 49<br>69<br>61 (11) (11)                                                        | 441,687<br>231 \$<br>500<br>200                 | 33,976<br>33,976<br>7,848,438<br>6.795,185                                         | 33,976<br>33,976<br>67,852<br>5 7,848,433<br>129<br>129<br>13,590,369                                                                                                                                                      | 33,976<br>101,928<br>7,848,438<br>194<br>20,385,554                                                                                                     | 33,976<br>135,904<br>7,848,438<br>258<br>27,180,738                                                               | 33,976<br>169,880<br>7,648,438<br>323<br>323                                                 | 33,976<br>203,856<br>7,848,438<br>387<br>40,771,108                                            | 33,976<br>237,831<br>7,848,438<br>452<br>47,566,292                                                                                  | 33,976<br>271,807<br>7,848,438<br>516<br>54,381,477                                                           | 33,976<br>305,783<br>7,848,438<br>581<br>61,156,662                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 33,976<br>339,759<br>7,848,438<br>846<br>67,951,846                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 33,978<br>373,735<br>7,848,438<br>710<br>74,747,031                                               |
| Light holderfrail<br>Square Feet<br>Square Feet<br>Assessed Value Additions<br>Curruitions Employees                                                                                                                                                                                                                                                                                                                                    | per Sq. Fr<br>Sq. Fr<br>Sq. Fr            |                                                                                 | 106,380<br>193 \$<br>600                        | 309 + F 6                                                                          | <del>ده</del><br>۲۰۱۹ - ۲۰۱۹ کار<br>۲۰۰۰                                                                                                                                                                                   | 29<br>)   1 ) I                                                                                                                                         | <b>63</b><br>1                                                                                                    | <del>ب</del>                                                                                 | 13,298<br>13,298<br>2,566,418 \$<br>21                                                         | 13,298<br>28,595<br>28,418<br>3,568,418<br>42                                                                                        | 13.298<br>30.893<br>2.566,418<br>63                                                                           | 13,298<br>53,190<br>2,568,418<br>84                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 13,298<br>66,488<br>2,566,418<br>105                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 13.288<br>79,785<br>2,566,418<br>126                                                              |
| I ractine Suere<br>Horde – Businese (Limited Service)<br>Number of Rocom<br>Cumutative Number of Rocom<br>Assessed Value Addisona<br>Cumutative Employees                                                                                                                                                                                                                                                                               | EDQJad                                    | 64<br>101010                                                                    | 100<br>95,000 \$<br>0,35                        | - 1636 <b>-</b> 16                                                                 | ه<br>۱۰۰۱ کاری ۱۹                                                                                                                                                                                                          | 69<br>1 1 1 1                                                                                                                                           | • 11 - 641<br>• 11 - 641                                                                                          | 100<br>100<br>9,500,000 \$<br>35<br>35                                                       | 100<br>35<br>35                                                                                | -<br>100<br>35<br>37,549                                                                                                             | -<br>100<br>35<br>37,549                                                                                      | ,<br>100<br>35<br>35<br>35                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 100<br>100<br>35,349                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | -<br>100<br>35<br>37,549                                                                          |
| T active Sales<br>Hohal - Resort<br>Number of Rooms<br>Cumitables Number of Rooms<br>Assessed Value Additions                                                                                                                                                                                                                                                                                                                           | per room<br>per room                      | •                                                                               | 3/5<br>300,000 \$                               |                                                                                    | 49<br>1030-00<br>10                                                                                                                                                                                                        | ده<br>۱                                                                                                                                                 | •<br>                                                                                                             | 499<br>پر بر د                                                                               | 49<br>1 († 1 - †                                                                               | <b>.</b><br>84+8                                                                                                                     | 84<br>1 1 1 1                                                                                                 | <b>69</b><br>2011 - 10 - 10                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 300<br>300<br>60,000,000 \$<br>300                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 300                                                                                               |
| Cumulative Employees<br>Taxablo Sales<br>Schools<br>Square Feet                                                                                                                                                                                                                                                                                                                                                                         | per room                                  | 1911 1911 1911 1911 1911 1911 1911 191                                          | 32,800<br>-                                     | 616 (6)                                                                            | 1 8) - 8)                                                                                                                                                                                                                  |                                                                                                                                                         |                                                                                                                   |                                                                                              | 02 CA •                                                                                        |                                                                                                                                      | ÷ 1 I                                                                                                         | 8 - 16 S                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 9,840,014<br>-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 9,840,014                                                                                         |
| Lunudarice Square Feet<br>Assessed Value Additions<br>Cumulative Employees<br>TaraMe Salos                                                                                                                                                                                                                                                                                                                                              | per Sq. Ft.<br>per Sq. Ft.<br>per Sq. Ft. | 10 17 17<br>19                                                                  | - 5<br>497<br>-                                 | 484                                                                                | \$<br>8<br>8                                                                                                                                                                                                               | - s<br>-                                                                                                                                                | 497 -                                                                                                             | - <b>5</b>                                                                                   | - \$<br>497                                                                                    | 497                                                                                                                                  | - <b>\$</b><br>497<br>-                                                                                       | 497 \$<br>,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | - \$<br>497<br>-                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | -<br>497<br>-                                                                                     |
| Utter<br>Square Feet<br>Cumutative Square Feet<br>Assessed Vatue Additors<br>Assessed Vatue Additors<br>Tarable Sates<br>Tarable Sates                                                                                                                                                                                                                                                                                                  | per Sq. Fl.<br>per Sq. Fl.<br>per Sq. Fl. | 9<br>9                                                                          | , 428<br>, 4                                    | 1 1 <del>1</del> 1 1 1                                                             | , 33 , , ,<br>, 37 , , ,                                                                                                                                                                                                   | ه<br>                                                                                                                                                   | 9<br>1                                                                                                            | , 12, .<br>, 21, .                                                                           | , 151,<br>S                                                                                    |                                                                                                                                      | م<br>200 - ۲                                                                                                  | <b>.</b><br>- 548<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | \$<br>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 352                                                                                               |
| Total Non-Residential Assessed Value Additions<br>Current Period Countistifwe Assessed Value Additions<br>Previour Period Adjusted Assessed Value Additions<br>Definition Factor<br>Definition Factor<br>Countaintwe Non-Residential AV Adj. for Definiton Factor of 0.41%<br>Total Non-Residential Curruitative Employees<br>Style of Curruitative Employees<br>Equivalent Residents, Residents & 50% Employees<br>Total Tatable Sales | :<br>tor of 0.41%                         |                                                                                 | 999  99   99<br>99                              | 18,101,947 5<br>18,101,947 5<br>0,996<br>18,101,947 5<br>765<br>382<br>8,765,185 5 | 18,101,947         5           36,203,893         5           18,101,947         0.996           11,101,947         1.035           11,101,947         1.035           11,103         1.706           11,103         1.706 | 18,101,947 \$ 54,005,840 \$ 36,129,059 36,129,059 36,129,059 36,129,059 36,129,059 36,129,059 36,129,055 54,081,767 \$ 1,319 660 \$ 3,025 20,385,554 \$ | 18,101,947 \$<br>72,407,786 \$<br>54,081,767<br>0,996<br>71,996,257 \$<br>1,598<br>7,998<br>7,998<br>7,180,738 \$ | 27,601,947 \$ 100,009,733 \$ 71,980,257 71,980,257 99,264,877 \$ 1,916 958 958 34,013,472 \$ | 20,9683,364 \$ 120,678,097 \$ 99,264,877 90,298 119,523,097 \$ 1,110 1,110 1,110 40,908,657 \$ | 20 668, 364 \$<br>141, 346, 461 \$<br>119, 523, 3097<br>0, 3996<br>139, 697, 613 \$<br>2, 523<br>1, 261<br>7, 894<br>47, 803, 841 \$ | 20,688,384 5<br>162,014,825 5<br>139,607,913<br>0.986,772 5<br>1.412<br>1.412<br>54,389,026 5<br>54,389,026 5 | Z0,098,364 \$ 182,683,189 \$ 189,786,376 0,8976 0,996,918 \$ 179,796,918 \$ 1,568 1,568 1,568 1,194,211 \$                                                                                                                                                                                                                                                                                                                                                                                                            | a0,008,304 \$ 283,351,553 \$ 179,796 8 0,996 \$ 259,722,394 \$ 3,753 \$ 1,676 \$ 1,676 \$ 77,829,410 \$                                                                                                                                                                                                                                                                                                                                                                                                       | 20,083,304<br>284,019,917<br>259,723,384<br>0,996<br>279,317,632<br>4,089<br>14,972<br>84,624,594 |

PURCLIGIonious Land Company/Panalise Valley/PAUAB Phase FLUP updies Valley FLA - Finel

| Constant Dollars   |                 |                   |
|--------------------|-----------------|-------------------|
| ng Analysis,       |                 |                   |
| Exhibit C - Phasin | Peradise Valley | February 15, 2017 |

Non-Residential Unsecured Property Tax as a % of Secured Total Non-Residential Property Tax Non-Residential Property Tax Basic Tax Paid

Non-Residential Property Tax In-Lieu of Sales Tax On-Site Sales Tax Redirected to Property Tax

Non-Residential Documentary Transfer Tax

Ref.

4 4

Non-Residential Property Turnover Rete Trameter Tax as a % of Price = Total Non-Residential Documentary Transfer Tax On-Sife Sales Tax

Table Ref.

N ID ID

Sales Tax (@ 1.00% of Taxable Sales) Leas: 0.25% Reclassified to Property Tax Tobel On-Site Sales Tax Alfecterated for County Proposition 172 - Haif Cant Sales Tax

Hotel - Business Rental Revenue Subject to TOT Hotel - Resort Revenue Subject to TOT Totel Translent Occupancy Tax Allocated to County Translent Occupancy Tax

5 Ref.

Table Ref.

County Share of Residential and Non-Residential Property Tax Documentary Transfore Tax Net On-Site Sales and Use Tax Net On-Site Sales and Use Tax Total Revenue Canerating Interest Earmings Interest Earnings

ຄຸ

**Total Interest Eamings** 

~ 월쿄

9

Other General Fund Discretionary Revenue Franchises Franchises Macedianous Federina and State Macedianous Revenue Criminado... 25% Contribues & Costs Supperior Court Fees Supperior Court Fees Total Other Gameral Fund Discretic

294,438

245,970 \$

208,569 \$

178,490 \$

154,998 \$

130,911 \$

106 154 3

80,833 \$

59,163 \$

33,187 \$

18,116

nary Revenue

. .

. .

• ce - •

. .

150,598 124,419 16,800 2,618

2,597,224 \$ 259,722 400,695 \$ 3,394,876 \$ 364,056 183,184 \$ 1,169,460 \$ 1,352,644 \$ 49 778,294 \$ 81,721 860,015 \$ 366,810 \$ 860 015 4 619 048 \$ 49 69 28,569 \$ 52,195 125,920 104,031 13,830 2,189 ï 183,184 5 - \$ 183,184 \$ 611.942 \$ 84.254 676,196 \$ 288,408 \$ 2,786,002 \$ 300,849 1,797,969 \$ 179,797 277,388 \$ 49 49 47 19,778 \$ 676 196 3 763 047 \$ 42,522 106,758 88,200 11,755 1,856 ı 2,340,542 \$ 252,196 183,184 \$ . \$ 183,184 \$ 69 69 601,109 \$ 256,383 \$ 69 49 17,577 \$ 543,990 57,119 601 109 3 193 848 1,597,888 159,789 246,519 36,090 91,408 75,518 9,974 1,589 2,029,249 \$ 218,581 183,184 \$ - \$ 183,184 \$ 60 **e**? 31,345 \$ 69 15,367 \$ 526,022 \$ 224,357 \$ 526 022 773 852 \$ 476,038 49,984 1,396,976 139,698 215,523 78,401 65,598 8,619 1,380 . 1,717,703 \$ 184,943 •7 1 408,087 \$ 42,849 183,184 \$ 383,184 \$ 13,148 \$ 450.936 \$ 192,331 \$ --450 936 1,195,231 119,523 184,398 26,595 67,081 55,428 7,228 1,186 1,375,835 \$ 147,912 992,649 \$ 99,265 153,144 \$ 49 1 340,135 \$ 35,714 183,184 \$ - \$ 183,184 \$ 54,442 \$ 44,978 5,789 946 10,919 \$ 375,849 5 160,305 \$ 375,849 69 21,465 19 271,807 \$ 28,540 47 1,039,955 \$ 111,996 41,552 \$ 34,328 4,330 722 300,347 \$ 128,103 \$ 18,411 \$ 7,916 \$ 300 347 719,603 71,960 111,019 . -d203,856 \$ 21,405 \*? 225,260 \$ 96,077 \$ 49 ÷ 5,949 \$ 225 260 063 016 5 12,012 \$ 756,405 1 30,425 1 25,138 3,074 529 540,818 54,082 83,436 1.1 135,904 \$ 14,270 69 150,174 \$ 64,051 \$ \$ 47 U 150,174 591,944 \$ 49 69 3,974 \$ 361,291 36,129 55,739 399,303 42,468 17,163 14,180 1,545 298 6,689 , ÷ā 47 •• 75,087 \$ 32,026 \$ 49 \$ 1,891 \$ -49 75,087 284,684 \$ 181,019 18,102 27,927 67,952 7,135 189.503 20,095 9,435 7,795 722 164 3,217 , . . Factor 1.00% \$ 10.50% 0.00% 1.00% \$ 10.00% 14.03% \$ 10.00% \$ 10.00% \$ •• 69 69 1.13% \$ Factor 10.00% 0.11% Factor Factor 10.05 8.31 1.30 0.17 Factor

935,102 398,836

183,184 1,169,480 1,352,644

4,156,838 448,185 935,102 5,540,125 62,603

846,246 88,856

30,725

2,793,176 279,318 430,826

49

49

-

69

\*\*

s

49

Factor

Ref.

4 4 4

÷

\$

33

| i, Constant Dollars |          |  |
|---------------------|----------|--|
| Analysis            |          |  |
| C - Phasing         | a Vafley |  |
| Exhibit (           | Paredist |  |

Paradise Valley February 15, 2017

POLICE PHASING

Cumulative Reariedunts Staffing Service Strand Swenn Officer per 1,000 residents Number of Swenn Officera Required Paties Costs FISCAL IMIPACT TO OTHER COUNTY FUNDS

Fis cali Impact to Library Fund Financhig Sources Library Trund Ad Valencen Tax Basis Tax Add, four Defidion Total County Many Tar Finas, Fordhures & Penables Funary Fines and Fees Revenue from Use of Monry and Properly Rents

Total Financing Sources

Financing Requirements Ubrary Services

Total Financing Requirements

Net Annual Surphus/ (Deflcft)

/

|           |            | •                                                 | 2           | 5           | 4          | ND         | 8             | 7             | 8                             | 6             | 9             | 1          |
|-----------|------------|---------------------------------------------------|-------------|-------------|------------|------------|---------------|---------------|-------------------------------|---------------|---------------|------------|
| Tablo     | I          |                                                   |             |             |            |            |               |               |                               |               |               |            |
| Ref.      | Factor     |                                                   |             |             |            |            |               |               |                               |               |               |            |
|           |            | 556                                               | 1,189       | 2,365       | 3,332      | 4,454      | 5,580         | 6,632         | 7,675                         | 9,046         | 10,842        | 12,928     |
| a         | 1 20       | 1.20                                              | 1.20        | 1.20        | 1.20       | 1.20       | 1.20          | 1.20          | 1.20                          | 1.20          | 1.20          | 1.20       |
| 2         |            | 0.67                                              | 1.43        | 2.84        | 4,00       | 5.35       | 6.67          | 7.96          | 9.21                          | 10.85         | 12.77         | 15.51      |
| 67<br>(7) | 128.055 \$ | 85 381 \$                                         | 182,714 \$  | 363 437 \$  | 511,999 \$ | 984,457 \$ | 854 375 \$    | 1 019 159 \$  | 1,179,390 \$                  | 1,389,995 \$  | 1,635,322 \$  | 1,986,521  |
|           |            |                                                   |             |             |            |            |               |               |                               |               |               |            |
| Table     |            |                                                   |             |             |            |            |               |               |                               |               |               |            |
| Ref.      | Factor     |                                                   |             |             |            |            |               |               |                               |               |               |            |
|           |            |                                                   |             |             |            |            |               |               |                               |               |               |            |
|           | •          | e 1323 nev e 2 840 880 e 5 330 neu 5 7 342 805 \$ | 2 840 880 6 | 2 030 0EE 5 |            | 9710399 \$ | 12 127 852 \$ | 14.328.782 \$ | 16.528.216 . \$ 19.684.324 \$ | 19.684.324 \$ | 23,948,364 \$ | 29,358,830 |

| 14,328,782 \$ 19,528,216 . \$ 19,684,324 \$ | s 40.231 \$ 76.415 \$ 105.085 \$ 138.980 \$ 173.577 \$ 205.081 \$ 238.560 \$ 281.732 \$ 342.732 \$ 420.198 | 1,132 \$ 1,303 \$ 1,522 \$ | 54 \$ 62 \$ 73 \$ | 206,267 \$ 237,926 \$ 283,327 \$ |
|---------------------------------------------|------------------------------------------------------------------------------------------------------------|----------------------------|-------------------|----------------------------------|
| 12,127,652 \$                               | 173.577 \$                                                                                                 | 957 \$                     | 46 \$             | 174,579 \$                       |
| 9.710.399 \$                                | 138,980 \$                                                                                                 | 776 \$                     | 37 \$             | 139,793 \$                       |
| 7.342.895 \$                                | 105,095 \$                                                                                                 | 592 \$                     | 28 \$             | 105,716 \$                       |
| 5 339 069 \$                                | 78.415 \$                                                                                                  | 434 \$                     | 21 \$             | 76,870 \$                        |
| 2.810.889 \$                                | 40,231 \$                                                                                                  | 245 \$                     | 12 \$             | 40,487 \$                        |
| 1 333 050 \$                                | 19.079 \$                                                                                                  | 135 \$                     | \$<br>9           | 19,220 \$                        |
| 5                                           | 1.43% 5                                                                                                    | 0.14 \$                    | 0.01 \$           | u9                               |
|                                             |                                                                                                            | 69                         | *                 |                                  |

| 129,955    | 129,955    | 292,494    |
|------------|------------|------------|
| 108,659 \$ | 108,659 \$ | 235,954 \$ |
| 92,124 \$  | 92,124 \$  | 191,203 \$ |
| 78,878 \$  | 78,878 \$  | 159,048 \$ |
| 68,517 \$  | 88.517 \$  | 137,751 \$ |
| 57,894 \$  | 57,884 \$  | 116,685 \$ |
| 48,979 \$  | 66.979 S   | 92,815 \$  |
| 35,856 \$  | 35,856 \$  | 69,850 \$  |
| 26,254 \$  | 26,254 1   | 50,616 \$  |
| 14,811 \$  | 14,811 \$  | 25,677 \$  |
| 8,142 \$   | 8 142 \$   | 11,079 \$  |
| 8.68 \$    | 475        | 44         |
| 11 \$      |            |            |

ł

| g Analysis, Constant Doffers  |                 |                   |  |
|-------------------------------|-----------------|-------------------|--|
| Exhibit C - Phasing Analysis, | Paradise Valley | February 15, 2017 |  |

|                                                          |               |          | 12                                      | 13                                      |                            | •                         |              |                |                 |               |               |                |               |             |
|----------------------------------------------------------|---------------|----------|-----------------------------------------|-----------------------------------------|----------------------------|---------------------------|--------------|----------------|-----------------|---------------|---------------|----------------|---------------|-------------|
|                                                          | Table         |          |                                         |                                         |                            |                           |              |                |                 |               |               |                |               |             |
| General Fund Financing Sources                           | Ref. Factor   | Ţ        |                                         |                                         |                            |                           |              |                |                 |               | 4 DE0 043 \$  | 4 037 CCT      | A RUE TO .    | A Tot. 700  |
| Property Tax                                             | Ŧ             | \$       | 4,743,717 \$                            | 5,103,843 \$                            | 5,082,755 \$               | 5,061,754 \$              | 5,040,839 \$ | 5,020,012 \$   | 4,999,270 \$    | 4,9/5,614 \$  | 4'800'04'3 \$ | + 100° 108't   | * Lapinco's   |             |
| Property Tax In-Lieu of Sales-Tax                        | 4             |          | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |                            | 547 201                   | 545 030      | 542.778        | 540.535         | 538,302       | 536,077       | 533,863        | 622,924       | 612,210     |
| Documentary Transfer Tax                                 | 4 1           | 1        | 917/710                                 | 200,100                                 | 3 204 32B                  | 3 191 088                 | 3 177 803    | 3.164.773      | 3,151,696       | 3,138,674     | 3,125,708     | 3,112,791      | 3,049,013     | 2,986,541   |
| Property Tax In-Lieu of MVLF                             | n w           |          | 1.010.189                               | 1.085.275                               | 1,085,275                  | 1,085,275                 | 1,085,275    | 1,085,275      | 1,085,275       | 1,085.275     | 1,085,275     | 1,085,275      | 1,085,275     | 1,085,276   |
| OF CHARTER Dates and Use Tax                             | un            |          | •                                       | ,                                       |                            |                           | •            |                |                 |               |               | 1 121 611      | 4.967.644     | A SEC DAR   |
| Transiant Occuratory Tax                                 | 22            |          | 1,352,644                               | 1,352,844                               | 1,352,644                  | 1,352,644                 | 1,352,644    | 1,352,644      | 1,352,644       | 1,352,544     | 245 AT        | 1-90,200,1     | HO'YOF'I      | 1,900,004,0 |
| Interest Earnings                                        | 2             |          | 70,813                                  | 76,173                                  | 75,909                     | 75,646                    | 49E'97       | 15/1/3         | 2465 711        | 345 711       | 355 711       | 355 711        | 112 355 711   | 117.355     |
| Other Discretionary Revenue                              | 9             | 5 3      | 332 852                                 | 355./11<br>11.743.110 S                 | 11.706.183 \$              | 11,669,409 \$             | 11,632,786 1 | 11,598,315 \$  | 11,559,995 \$   | 11,523,824 \$ | 11,487,803 \$ | 11,451,931     | 11,274,782 \$ | 11,501,282  |
|                                                          |               | L        |                                         |                                         |                            |                           |              |                |                 |               |               |                |               |             |
| General Fund Financing Requirements                      | 8 \$ 3(       | 30.28 \$ | 512.289 \$                              | 547.469 \$                              | 547,489 \$                 | 547,469 \$                | 547,469 \$   | 547,469 \$     | 547,469 \$      | 547,469 \$    | 547,469 \$    | 547,469 5      | \$ BOH"/1MG   | 247,468     |
| General Financing Requirements                           |               |          |                                         |                                         |                            |                           |              |                |                 |               |               |                |               | and non     |
|                                                          | 8             | 12.53    | 211.952                                 | 226,507                                 | 226,507                    | 226,507                   | 228,507      | 228,507        | 226,507         | 226,507       | 226,507       | 706'927        | 100'077       | 100.022     |
|                                                          |               |          | 2.260.877                               | 2,416,270                               | 2,416,270                  | 2,416,270                 | 2,416,270    | 2,418,270      | 2,418,270       | 2,418,270     | 2,416,270     | 2,416,2/0      | 2,410,2/U     | 092'014'7   |
| Poster Florestout<br>Determine and Correction            |               | 28.72    | 485,934                                 | 519,304                                 | 519,304                    | 519,304                   | 518,304      | 519,304        | 519,304         | 519,304       | 518,304       | 906, 916       | PUR, UN       | HAC NIC     |
| Construction of remetions to the Fire Fund)              | ¢             |          | 743,980                                 | 540,270                                 | 548,992                    | 557,677                   | 566,326      | 574,939        | 110,550         | nan'764       | /00'nno       | 1 167 C        | 3 724         | 144.6       |
| rie russenia (manares o are no are)<br>Dadadiante modien |               | 0.15     | 2,556                                   | 2,731                                   | 2,731                      | 2,731                     | 2,731        | 2,731          | 2,731           | 2,/3          | 2,/31         | 10/7           | 1017          | 1012 000    |
|                                                          |               | 6.43     | 108.752                                 | 116,220                                 | 116,220                    | 116,220                   | 116,220      | 116,220        | 116,220         | 116,220       | 116,220       | 077'941        | 110,400       | 177'011     |
| Uther Protection<br>Transfer to the Transmission Filmd   |               |          | 470,898                                 | 503,275                                 | 503,275                    | 503,275                   | 503.275      | 503,275        | 503,275         | 503,275       | 503,275       | C/2,50C        | E/77'EDG      | -017500     |
| Illefores to une rightsportation on a                    |               |          | •                                       |                                         |                            | ,                         | ×,           |                |                 |               | -             | PEC 244        | 110.030       | 100000      |
| ruckie veage al activitation                             |               | .48      | 610,267                                 | 852,211                                 | 652,211                    | 652,211                   | 652,211      | 652,211        | 112,268         | 112,200       | 117,200       | 117720         | Dat at        | Ter ar      |
| Public Assistance                                        |               | 2.34     | 34,404                                  | 36,769                                  | 36,769                     | 36,769                    | 59/'95       | 30,/08         | 50,709<br>A 183 | 4 183         | 4.183         | 4,183          | 4.153         | 4.183       |
| Education                                                |               | 1.27     | 3,914                                   | 4,183                                   | 4,183                      | 401 H                     | 201.4        | 2005           | 005             | 500           | 500           | 500            | 2005          | 500         |
| Recreation & Cultural Services                           |               | 1.03     | 466                                     | -                                       |                            | -                         |              |                |                 |               |               | -              |               |             |
| Debt Service                                             | 0             |          | 5,448,289 \$                            | 5,565,709 \$                            | 5,574,430 \$               | 5,583,116 \$              | 5,591,765 \$ | \$ 8400,378 \$ | 5,608,956 \$    | 5,617,499 1   | 5,628,008 \$  | 5,634,478 \$   | 6,676,316 \$  | 6,717,298   |
|                                                          |               |          |                                         |                                         |                            |                           |              |                |                 |               |               |                |               |             |
| General Fund Fiscal Impact                               |               |          | E CAR DET &                             | 8 177 401 S                             | 6.131.753 \$               | 8.046.293 \$              | 6,041,022 1  | 5,995,937 \$   | 5,951,039 \$    | 5,906,326     | 5,861,798 \$  | 5,817,454      | 5,698,496 3   | 5,383,968   |
| Ongoing Surplus/(Deficit)                                |               |          |                                         | 728 \$                                  | \$ 221                     | 717 \$                    | 712 \$       | 706 \$         | 701 \$          | 696 \$        | \$ 069        | 885 \$         | 659 3         | 034         |
| Surptus/(Deficit) per Unit                               |               | ,        | 2.02                                    | 2.11                                    | 2,10                       | 2.09                      | 2.08         | 2.07           | 2.06            | 2.05          | 2.04          | 2.03           | 1.90          | 1.94        |
| Revenue/Cost Naud                                        |               |          |                                         |                                         |                            |                           |              |                |                 |               |               | -              |               |             |
| Fiscal Impact to Fite Fund                               | 10 Exhibit B  | 49       | 3,500,000 \$                            | 3,500,000 \$                            | 3,500,000 \$               | 3,500,000 \$              | 3,500,000 \$ | 3,500,000 \$   | 3,500,000 \$    | 3,500,000 \$  | 3,500,000 \$  | 3,500,000      | 3,500,000 \$  | 3,500,000   |
| r Inancing Sources<br>El secolos Bactelisments           | 10. Exhibit B |          | 3,500,000                               | 3,500,000                               | 3,500,000                  | 3,500,000                 | 3,500,000    | 3,500,000      | 3,500,000       | 3,500,000     | 3,500,000     | 3,500,000      |               | anninna's   |
| Net Annual Surplus / (Deficit)                           |               | *        | ••                                      | •                                       | -                          | •                         | -            | •              |                 |               |               | 8              |               |             |
| Fiscal impact to Library Fund                            |               |          |                                         | - 000 of                                | ÷ 320 012                  | 614 7AD 6                 | 5 12 825 5   | 510518 \$      | 508.420 \$      | 506.330 \$    | 504,249 \$    | 502,177 54     | 491,844 \$    | 484,820     |
| Financing Sources                                        | <b>:</b>      | 14       | 6 165 285                               | 6 028'01C                               |                            | 158 035                   |              | 158,935        | 156,935         | 156,935       | 156,935       | 156 835 ,      | 156,035       | 166 935     |
| Financing Requirements                                   | 11            | -        | 146,850                                 | 382,083 \$                              | 359.930                    | 357,805 1                 | 355,690 \$   | 353,583 \$     | 351,485 1       | 349,395 \$    | 347,315 \$    | 345,242 \$     | 335,009 3     | 324,565     |
| Net Annual Surplus / (Deficit)                           |               |          | -                                       |                                         |                            |                           |              |                |                 |               |               |                |               | TARAKX      |
| Fiscal Impact to Transportation Fund                     | \$            | •        | 67E 413 6                               | 771 834                                 | 771 834 \$                 | 721.834 5                 | 721.834 \$   | 721,834 \$     | 721,834 \$      | 721,834 \$    | 721,834 \$    | 721,834 88     | \$ M58'1ZL    | 724,834     |
| Financing Sources                                        | 2 \$          | 9        |                                         | 721 834                                 | 721.834                    | 721,834                   | 721,834      | 721,834        | 721,834         | 721,834       | 721,834       | 721,834        | 3             | 721.834     |
| Financing Requirements<br>wet Ammed Sumble ( /Deficit)   | 7             | -        |                                         | 5                                       | 5                          | **                        | -            | -              | -               | -             | -             |                |               |             |
| ver Fieral Impact of Project                             |               |          |                                         |                                         |                            |                           | 4            |                | 9 970 000 91    | 46 754 088 C  | 16 213 887 \$ | 18 175 842 145 |               | 15.605.016  |
| Financing Sources                                        |               | ه<br>۴   | 15,671,010 \$<br>0.788.662              | 16,483,942 \$<br>0 044 478              | 16,444,881 \$<br>9,953,199 | 16,405,983 5<br>9.961,884 | 9.970,533    | 10,328,879,147 |                 |               | 10,004,774    | 10,013,248     | 10,055,084    | 10,098,065  |
| Financing Requirements                                   |               |          | 700'00/'8                               | 0,044,410                               |                            | A 414 000 4               | A 404 944 6  | 3 053 075 2    | R 102 623 1     | 6 255 721 S   | 6.209.112 \$  | 6,162,696      | R             | 6,700,461   |

| i i   |
|-------|
| 12    |
| ś.    |
| Ę.    |
| 5     |
| ~     |
| - 8   |
| 5     |
| 2     |
| E.    |
| - E   |
| £     |
| 3     |
| NH N  |
| ¥.    |
| ÷.    |
| 2     |
| (pile |
| č.    |
| ÷     |
|       |
| 8     |
| ř     |
| 3     |
| 5     |
| Ê     |
| 10    |
| ğ     |
| 5     |
|       |

| Eshtibit C - Phasing Analysis, Constant Dollars<br>Pandise Valley<br>Fabruary 15, 2017 |                                                                                             | 12                                                                         | 13                              | 14                                        | 15         | 16              | 4                                                                                                               | 9            | 19             | 20      | R        | 58           | 16     |
|----------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|---------------------------------|-------------------------------------------|------------|-----------------|-----------------------------------------------------------------------------------------------------------------|--------------|----------------|---------|----------|--------------|--------|
| RESIDENTIAL FINANCING SOURCES<br>Residential Absorption                                | Table<br>Ref.                                                                               |                                                                            |                                 |                                           |            |                 |                                                                                                                 |              |                |         |          |              |        |
| Village 1 (Town Genter)<br>Towns<br>Stackof dish HHDR<br>Stackof dish                  | <b>с, е, с,</b>                                                                             | st + 8                                                                     |                                 | 4 <b>4</b> 4                              | 1          | 8014 <b>•</b> 3 | n • • •                                                                                                         |              | • 06303        |         |          |              |        |
| 55X100<br>50X70<br>45X80                                                               | ~~~~                                                                                        | 131213                                                                     |                                 |                                           |            | 808580a         | toa insa                                                                                                        | , , , ,      | () ( J I       |         | 41 A.W.  |              |        |
| 45X80°<br>55X100°<br>60X100°                                                           |                                                                                             | 5St •                                                                      | 1 3 4                           |                                           | 1 1        | 0000            | , ,                                                                                                             | • •          | €3¢            | .,      |          | ••           | + +    |
| VIIIaga 2 (Town Center West)<br>60x100<br>50x100<br>45x80                              |                                                                                             | 1612157                                                                    | нıў                             | 9 <b>.</b> .                              |            |                 | • 050 MM                                                                                                        |              | 30 • • 30      |         | 14.25    |              |        |
| 50×100<br>50×100<br>Dupber                                                             |                                                                                             | 888 F F                                                                    |                                 |                                           | 4 9 4 1    |                 | • • • •                                                                                                         | na w         | 00000          | 5 1 ) 1 | 5 K. I   | • • • •      |        |
| stav. vac.<br>Stav. vac.<br>Tripters-adutt<br>Tripters-adutt                           |                                                                                             | tat tat                                                                    | - 1 A -                         |                                           |            |                 | n topa                                                                                                          | 20210        | 00 <b>1</b> 00 |         | 1.124    | • • •        |        |
| 45X100<br>VITtage 3 (Casa Active Aduit)<br>MIXED USE HHDR                              | ი ლალ                                                                                       | 43                                                                         | • •                             | 112                                       | • •        |                 |                                                                                                                 |              | (#) +) (       | • :     | 454 1    | •••          |        |
| DUPLEX<br>55410<br>55410                                                               | നനന                                                                                         |                                                                            | 63 i                            |                                           |            | , , ,           | , , ,                                                                                                           | 2 .CC        |                |         | 8        |              |        |
| SSTOD<br>DUPLEX                                                                        | 1000                                                                                        | , - '<br>के                                                                | ¥ 5 ¥                           | 10.                                       | r 1 1      |                 | - 800                                                                                                           | 20176        | - 30 +         |         | . 1947 s | ••••         |        |
| SU250<br>DUPLEX                                                                        | 10000                                                                                       | - 48<br>-                                                                  | ē 8.                            | 0                                         | , , ,      | , , ,           | 3:3                                                                                                             | 21. XX       | ∎ 3C (63       |         |          | • • •        |        |
| 40X50<br>50x90<br>40x90                                                                | 1.00.00                                                                                     |                                                                            | 13.8                            | 1.1.1                                     | 4 1 3      | , , ,           | •••                                                                                                             | a nat        | 103 N.S        |         | 16       |              |        |
| 75x7UU<br>85x115<br>85x115                                                             | 1 10 10 1                                                                                   | 99                                                                         | 1.1.1                           | 505 I                                     | , , ,      |                 | e e de la compañía de | TV.          | ( <b>1</b> 3)  |         |          | nere<br>Al l | 1.)    |
| 75x100<br>Viflage 4 (North Village)<br>Duplex-Aduit                                    | n                                                                                           | 3 1 1                                                                      | ( );                            | . 4                                       | 1 )        |                 |                                                                                                                 | . 0          | <u>(</u> ()    | 11      | φ.       | e/A          | 11     |
| Duplex-Aduit<br>Duplex-Aduit<br>50x100                                                 | ነዋማነ                                                                                        | * )                                                                        | ( + ()                          | 1.144                                     |            |                 | • • •                                                                                                           | 7.4 ¥        |                | 1 1 1   | -        |              |        |
| Duptex-Famby<br>Duptex<br>standard 1 of 6617 X 1003                                    | <b>بە دە</b> ھ                                                                              |                                                                            |                                 | тĭ                                        | ese.       | • 257           | ğ ı                                                                                                             | 5            |                | F I I   | 924 A    | •••          |        |
| Stendard Lot (70° X 100°)<br>Duplex-Family<br>Triviev Advit                            | ເຈັຍ ເປ                                                                                     |                                                                            | •••                             | et en | s) (s( ) ( |                 |                                                                                                                 | 0<br>1989    |                |         |          | • • •        |        |
| 45x80<br>45x80<br>Thirdae-Eam                                                          | <i>ო ო ო</i>                                                                                | , , ,                                                                      | 111                             | ana 14                                    | 2010 • 3   | • • •           | 4.0)                                                                                                            |              |                |         |          | <br>         |        |
| Duptex-Family<br>Village 5 (East Village)                                              | ю е                                                                                         | , F                                                                        | e e                             | 1 %                                       | × •        | 8 38            | 1                                                                                                               | e as         |                | ł       |          |              |        |
| Duplex Family<br>40 x 100<br>70X100                                                    | 3 m m t                                                                                     |                                                                            | æ , ,                           |                                           | eace       | • 959           | 8 8 ·                                                                                                           | с 1 <i>П</i> |                | 6.8     | ,        |              |        |
| 85X115<br>45X100<br>50X70                                                              | n en en i                                                                                   | 24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24<br>24 | 8.                              | Sir ma                                    | orot e     | NOT .           | 137                                                                                                             | 6474         | , , ,          |         |          |              |        |
| 50X90<br>55X100<br>60X100                                                              | 9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9<br>9 | 21                                                                         |                                 |                                           | 5 • 803    | 5.85            | 99 F                                                                                                            | S            | , , ,          | 66      |          |              |        |
| 55X100<br>55X100<br>70X100                                                             |                                                                                             | . <mark></mark>                                                            | - <sup>26</sup> - <sup>56</sup> | 201                                       | 0000       | SI • •          | 9.19                                                                                                            | \$ 232       |                | ei i    |          |              | • • •  |
| 50X100<br>55X100<br>40X80                                                              | n en en e                                                                                   | 99 99 99                                                                   | ۹., ۹                           | aia.                                      |            | ,               | $\delta(\tilde{g})(s)$                                                                                          | 81 W 54      |                |         | ••*      |              |        |
| 70X100<br>Village 8 (South Village)<br>50X70                                           | 5 <del>(1</del> 3)                                                                          | 05                                                                         | 56                              |                                           | .,         | r 4             | 6 s                                                                                                             |              | • @            |         | 1.4      |              | х.а    |
| 50x90<br>40X90<br>40X90                                                                | 9 FT FT                                                                                     | 1 6 B                                                                      | , Ki t                          | 1/37                                      |            | ۰.              | ā i ja                                                                                                          | . , .        | 20 - 12 21     | • • •   |          |              |        |
| 50x90<br>40X90                                                                         |                                                                                             | 39<br>40<br>90                                                             | 3 8 8                           |                                           | 5 I I      |                 | e.                                                                                                              | • •          | 969            | 1 )     |          | •••          | • •    |
| 75×100                                                                                 | າຕຕ                                                                                         | ŝ.,                                                                        | i 8 ,                           |                                           |            |                 | orsit                                                                                                           | , <b>.</b>   | . ,            | ۰ ،     | . 9      | •••          | • •    |
| essitio<br>duples/family                                                               |                                                                                             | 40<br>50                                                                   | 43                              |                                           |            |                 | ,                                                                                                               |              | E-34/14        |         | a0404    | • • •        | ,      |
| so.rtoo<br>83/115<br>Total Residential Absorption                                      | ) m                                                                                         | 30<br>964                                                                  | 26<br>545                       |                                           | 1 1 2      |                 | e 4cM                                                                                                           | , ,<br>, ,   | 8 400          |         | , - 400  | 6.450        | 8.490  |
| Cumutative Residential Absorption<br>Share of Residential Units                        |                                                                                             | 7,944                                                                      | 100.0%                          | 100.0%                                    | 100.0%     |                 | %0 00t                                                                                                          | 100.0%       | 100.0%         | t00.0%  | 100.01   | 100.014      | 100.0% |
|                                                                                        | Hou Pers                                                                                    |                                                                            |                                 |                                           |            |                 |                                                                                                                 |              |                |         |          |              |        |
| Total Population<br>Cumulative Population                                              | . 1.85                                                                                      | 1,785                                                                      | 1,011                           | 15,724                                    | 15,724     | 15,724          | 15,724                                                                                                          | 15,724       | 15,724         | 15,724  | 15,724   | 15,724       | 15,724 |

-

| <b>Constant Dollars</b>       |                 |                   |
|-------------------------------|-----------------|-------------------|
| Exhibit C - Phasing Analysis, | Paradise Valley | February 15, 2017 |

1

| Ref   | <b>9</b><br>99999999999999                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                       | NAN 600      | ) II O D O O O O O O      |             |           | 1 A W B A A A A A                                              |          | n w w w w w                                                                                                       | 8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 | ល ល ល   | ព័ត៌ក    | n w w w                                                                                          |                                                                      |                                                      |
|-------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------|--------------|---------------------------|-------------|-----------|----------------------------------------------------------------|----------|-------------------------------------------------------------------------------------------------------------------|-----------------------------------------|---------|----------|--------------------------------------------------------------------------------------------------|----------------------------------------------------------------------|------------------------------------------------------|
| Value | 349,066 \$<br>221,999 \$<br>504,332 504,899 325,432 332,56,432 332 504,332 362,698 362,686 509 362,686 509 332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,332 504,330 504,300 504,300 504,300 500,500 500,500 500,500 500,500 500,500 500,500 500,500, | 000,000<br>473,732<br>473,732<br>473,732<br>473,732<br>344,532<br>344,499<br>344,499<br>344,499<br>314,499<br>311,488 | 11,695,      |                           |             |           | 453,332<br>589,048<br>589,048<br>331,466<br>301,466<br>382,668 | 13,754,  | -599,046<br>632,388<br>837,599<br>356,432<br>356,432<br>20,318,624<br>447,865<br>504,332<br>504,332<br>10,590,972 |                                         |         |          | 388, 332 11, 048, 960<br>447, 685 17, 458, 935<br>356, 999 14, 279, 960<br>611, 998 18, 359, 940 | 515,665<br>458,185<br>456,165<br>18,248,600<br>335,486<br>16,773,300 | 532,398 18,971,940<br>5 407 953,943<br>5 407 953,943 |
|       | 49<br>1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                       |              | \$                        | Ş           |           |                                                                | -        | 50 8,527,178<br>24 8,527,178<br>235 7.178                                                                         | 88<br>- 25,216,600<br>84 18,949,280     |         |          | 60 9,208,500<br>35 25,864,570<br>60 10,709,970<br>40 15,523,946                                  |                                                                      | 47                                                   |
|       | 99<br>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |                                                                                                                       |              |                           |             |           | 19. svi i                                                      | 2020 is  | parant .                                                                                                          | . Williams                              | 111 2   | ù        |                                                                                                  |                                                                      | , i i                                                |
|       | en<br>Nota de Nota de Medical                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 8                                                                                                                     |              |                           | ,           |           |                                                                | ,        | ,                                                                                                                 |                                         |         |          |                                                                                                  |                                                                      | , , ,                                                |
|       | en<br>1 - 1 - 1 - 1 - 1 - 1 - 1 - 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             | ••• • • • • • • • • • • •                                                                                             |              | , <b>, ,</b> .            |             |           |                                                                |          |                                                                                                                   |                                         |         | , , , ,  |                                                                                                  | , .                                                                  | •                                                    |
|       | 63<br>1 1 1 2000 3 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | - 19053 I                                                                                                             |              | a • • 000 and •           | 120508 A. 1 |           | • 4.4.4.4.4.4.4.4                                              |          |                                                                                                                   | • • • § •                               | (a.e.   | 1.0000.0 | 12 423                                                                                           |                                                                      |                                                      |
|       | ••                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |                                                                                                                       |              | ,                         |             | a manasan | 1947a d <b></b> d                                              | ra wa    | a nina n.                                                                                                         | 636686                                  | 484 - I | n u      |                                                                                                  | ,                                                                    |                                                      |
|       | <b>69</b><br>1 1 1 1 1 1 1 1 1 1 1                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | •• #39 N.• 63600                                                                                                      | 9890 GE961   | F(40000) • 4000 m()       | 104 · • 601 | 8 803 4 X | 3 <b>1 1 1</b> 20 6000                                         | 00 · • 6 | 203036 • • (*                                                                                                     | 00804 • •                               |         | • • • •  | • • • •                                                                                          | 6.8. 8.X                                                             |                                                      |
|       | u<br>National Anticas                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | 800 • • • • • • • • • • • • • • • • • •                                                                               | 1111 <b></b> |                           |             | ,         |                                                                |          |                                                                                                                   | , , , , ,                               |         |          | a. † †                                                                                           |                                                                      | ю-<br>1 1                                            |
|       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |                                                                                                                       | <i>100</i>   | 20 <b>7 - 1</b> 2 2 7 2 4 |             |           |                                                                |          | 19 - • 40 C 4                                                                                                     |                                         | •       |          |                                                                                                  |                                                                      |                                                      |
|       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | ******                                                                                                                |              |                           |             |           |                                                                |          |                                                                                                                   |                                         |         |          | 1.1                                                                                              |                                                                      |                                                      |

P.URCUGIONOM Land Company/Paradies Vafloy/FIAMII Phase FIAI/Paradise Valley FIA - Final

| Exhibit C - Phasing Analysis, Constant Dollars<br>Function Videy<br>Factorial Property Tax<br>Real dential Property Tax<br>Cole Residential Property Tax<br>Cole Residential Property Tax<br>Property Tax From MUE<br>Committies Rankdential AV Adj, for Definition Factor of 0.41%<br>Committies Rankdential AV Adj, for Definition Factor of 0.41%<br>Committies Rankdential AV Adj, for Definition Factor of 0.41%<br>Cannotic Ansessed Variation Tax<br>Residential Property Transfer Tax<br>House Science Residential Residential (Science Residential Residential Definition (Science Residential Residential Definition (Science Residential Residential Definition (Science Residential Residential Decommendary Transfer Tax<br>Residential Property Transfer Tax<br>Residential Property Transfer Tax<br>Residential Property Transfer Tax<br>Residential Properties Residential Residenti | 10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.41%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.50%<br>10.5 | Feetury         1.000%           1.000%         4.02533%           1.000%         1.000%           1.000%         1.001%           1.000%         1.013%           1.000%         1.001%           1.000%         1.001%           1.000%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.001%         1.001%           1.002%         1.001%           1.001%         1.001%           1.002%         1.010%           1.001%         1.010%           1.002%         1.010%           1.002%         1.010%           1.002%         1.010%           1.002%         1.010%           1.001% <th>12         12           5         30556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0559429         5           5         3.0559429         5           5         3.0559429         5           5         3.0559429         5           5         3.3523429         5           5         3.3523429         5           5         3.3523429         5           5         3.3523438         5           6         2.990316         5           71205508         5         2.24423431           7         77549         5           6         2.5964416         5           7172515         5         5           81,44234,315         5           91,44234,315         5           91,4440         5           5</th> <th>13         2,2,889,346         5           3,2,288,394,465         5         5           3,3,0,10         3,3,0,10         5           3,3,0,10         3,3,0,10         5           3,3,0,10         3,3,0,10         5           3,3,0,10         3,3,0,10         5           3,3,1,6,0         3,3,0,10         5           3,3,1,6,0         3,3,0,0         5           3,3,1,6,0         3,4,6,0         5           3,3,1,6,0         3,3,6,0         5           3,3,1,6,0         3,3,6,0         5           3,3,1,6,0         3,3,6,0         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1</th> <th>14         14           32753.462         5           4,557,763         5           3,2753.462         5           3,3773         5           3,3773         5           3,3773         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,574         5           4460,380         5           2,445         5           2,445         5           2,445         5           2,445         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           5         5</th> <th>15         15           15         32618121         5           2         325618121         5           2         33261812055         5           2         33261812055         5           2         33261812055         5           3         3371430594         5           3         3371430594         5           3         3371505         5           3         440.67         5           5         3377430594         5           5         3377430594         5           5         3377430594         5           5         4450         5           5         5         200.444066           5         5         200.444066           5         5         200.444066           5         5         200.444066           5         5         5           6         5         5           700.444066         5           5         5         5           6         5         5           700.44406         5           5         5         5           6         5</th> <th>16<br/>13.2.487.3.4861 5<br/>14.555.9.68 5<br/>14.555.9.68 5<br/>14.555.9.68 5<br/>14.555.9.68 5<br/>14.557.9.68 5<br/>14.647 5<br/>14.41.647 5<br/>1</th> <th>17         22 349 133         5           3,234,913,332         5         5,334,013         5           3,344,913,332         5         3,344,913,332         5           3,347,913,332         5         3,444         5         5           3,13,036,037         3         3,443         5         5         5           3,143,032         5         3,444         5         5         5         5         5         5         5         5         5         5         5         5         5         6         4         4         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5</th> <th>15         3.2216.473         5           3.2216.473         5         3.2216.473         5           3.2216.473         5         3.2216.473         5           3.2216.473         5         3.2216.473         5           3.2215.472.06         5         3.2215.4244         5           3.2215.418.42         5         3.2217.216         5           3.2217.126         5         5         5           3.2217.126         5         5         5           3.233.319.412.26         5         5         5           3.151.696         5         3.151.696         5           3.151.696         5         5         5           3.257.723.731         5         5         5           3.151.696         5         5         5           3.151.696         5         5         5           3.257.732.31         5         5         5           3.257.736         5         5         5           3.257.746         5         5         5           3.257.486         5         5         5           3.257.486         5         5         5           3.</th> <th></th> <th>20<br/>31,949,805 5<br/>4,443,1055 5<br/>3,194,805,561 5<br/>3,194,805,561 5<br/>3,504,1847,3735 5<br/>3,504,1847,3735 5<br/>3,504,1847,3735 5<br/>3,504,1847,5<br/>4,441,697 5<br/>5,55,598,445 5<br/>4,441,697 5<br/>5,502,066 5<br/>4,455,706 5<br/>5,502,066 5<br/>4,455,706 5<br/>5,502,066 5<br/>4,455,140 3<br/>5,502,066 5<br/>5,300 5<br/>6,445,140 5<br/>5,302,066 5<br/>5,300 5<br/>6,445,140 5<br/>5,300 5<br/>6,88,337,400<br/>1,005,380 5<br/>6,41,697 5<br/>5,300 5<br/>6,9,400,014 5<br/>5,300 5<br/>5,300 5<br/>6,9,400,014 5<br/>5,300 5<br/>5,3</th> <th>21         23         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24&lt;</th> <th></th> <th>300 507 319<br/>4.211 517<br/>4.211 517<br/>2.265 400 567<br/>3.346 414 306<br/>3.346 23<br/>3.346<br/>2.265 403 567<br/>3.346<br/>4.211 443 306<br/>3.346 241 561<br/>2.264 218 541<br/>2.463 162 441<br/>4.211 514 30<br/>3.346 541<br/>2.463 162 441<br/>4.211 514 30<br/>3.346 541<br/>5.346 541<br/>5.356 541<br/>5.</th> | 12         12           5         30556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0556429         5           5         3.0559429         5           5         3.0559429         5           5         3.0559429         5           5         3.0559429         5           5         3.3523429         5           5         3.3523429         5           5         3.3523429         5           5         3.3523438         5           6         2.990316         5           71205508         5         2.24423431           7         77549         5           6         2.5964416         5           7172515         5         5           81,44234,315         5           91,44234,315         5           91,4440         5           5 | 13         2,2,889,346         5           3,2,288,394,465         5         5           3,3,0,10         3,3,0,10         5           3,3,0,10         3,3,0,10         5           3,3,0,10         3,3,0,10         5           3,3,0,10         3,3,0,10         5           3,3,1,6,0         3,3,0,10         5           3,3,1,6,0         3,3,0,0         5           3,3,1,6,0         3,4,6,0         5           3,3,1,6,0         3,3,6,0         5           3,3,1,6,0         3,3,6,0         5           3,3,1,6,0         3,3,6,0         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1         5         5           3,3,1,6,1 | 14         14           32753.462         5           4,557,763         5           3,2753.462         5           3,3773         5           3,3773         5           3,3773         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,572         5           3,574         5           4460,380         5           2,445         5           2,445         5           2,445         5           2,445         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           3,7540         5           5         5 | 15         15           15         32618121         5           2         325618121         5           2         33261812055         5           2         33261812055         5           2         33261812055         5           3         3371430594         5           3         3371430594         5           3         3371505         5           3         440.67         5           5         3377430594         5           5         3377430594         5           5         3377430594         5           5         4450         5           5         5         200.444066           5         5         200.444066           5         5         200.444066           5         5         200.444066           5         5         5           6         5         5           700.444066         5           5         5         5           6         5         5           700.44406         5           5         5         5           6         5                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | 16<br>13.2.487.3.4861 5<br>14.555.9.68 5<br>14.555.9.68 5<br>14.555.9.68 5<br>14.555.9.68 5<br>14.557.9.68 5<br>14.647 5<br>14.41.647 5<br>1                                                                                                                                                                                                                                                                                                                                                     | 17         22 349 133         5           3,234,913,332         5         5,334,013         5           3,344,913,332         5         3,344,913,332         5           3,347,913,332         5         3,444         5         5           3,13,036,037         3         3,443         5         5         5           3,143,032         5         3,444         5         5         5         5         5         5         5         5         5         5         5         5         5         6         4         4         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5         5 | 15         3.2216.473         5           3.2216.473         5         3.2216.473         5           3.2216.473         5         3.2216.473         5           3.2216.473         5         3.2216.473         5           3.2215.472.06         5         3.2215.4244         5           3.2215.418.42         5         3.2217.216         5           3.2217.126         5         5         5           3.2217.126         5         5         5           3.233.319.412.26         5         5         5           3.151.696         5         3.151.696         5           3.151.696         5         5         5           3.257.723.731         5         5         5           3.151.696         5         5         5           3.151.696         5         5         5           3.257.732.31         5         5         5           3.257.736         5         5         5           3.257.746         5         5         5           3.257.486         5         5         5           3.257.486         5         5         5           3. |                                                                                                       | 20<br>31,949,805 5<br>4,443,1055 5<br>3,194,805,561 5<br>3,194,805,561 5<br>3,504,1847,3735 5<br>3,504,1847,3735 5<br>3,504,1847,3735 5<br>3,504,1847,5<br>4,441,697 5<br>5,55,598,445 5<br>4,441,697 5<br>5,502,066 5<br>4,455,706 5<br>5,502,066 5<br>4,455,706 5<br>5,502,066 5<br>4,455,140 3<br>5,502,066 5<br>5,300 5<br>6,445,140 5<br>5,302,066 5<br>5,300 5<br>6,445,140 5<br>5,300 5<br>6,88,337,400<br>1,005,380 5<br>6,41,697 5<br>5,300 5<br>6,9,400,014 5<br>5,300 5<br>5,300 5<br>6,9,400,014 5<br>5,300 5<br>5,3 | 21         23         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24         24< |                                                                                | 300 507 319<br>4.211 517<br>4.211 517<br>2.265 400 567<br>3.346 414 306<br>3.346 23<br>3.346<br>2.265 403 567<br>3.346<br>4.211 443 306<br>3.346 241 561<br>2.264 218 541<br>2.463 162 441<br>4.211 514 30<br>3.346 541<br>2.463 162 441<br>4.211 514 30<br>3.346 541<br>5.346 541<br>5.356 541<br>5.                                                                                |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Tazakis Stee<br>Totel Non-Raidential Assessed Value Additions<br>Current Pando Cumutative Assessed Value Additions<br>Current Pando Cumutative Assessed Value Additions<br>Defation Fector<br>Cumutative Non-Residential AV Add. for Defation Factor of 0.41%<br>Comutative Non-Residential Cumutative Employees<br>SK-40 Cumutative Employees<br>SK-40 Cumutative Employees<br>Equivalent Residents (Residents & 50% Emphoyees)<br>Totel Transibe Safes                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 1.16.118                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | \$ 20,668,364 \$<br>\$ 304,683,201 \$<br>279,317,632<br>0,036<br>\$ 298,831,906 \$<br>4,411<br>2,206<br>16,919<br>5 21,419,779 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | 20,066,394 \$<br>325,356,645 \$<br>286,831,009<br>0.996<br>0.996<br>318,285,551 \$<br>4,712<br>2,358<br>18,080<br>96,214,594 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 25,358,645 \$<br>318,265,551<br>318,265,551<br>0,996<br>316,950,536 \$<br>4,712<br>2,358<br>316,950,536 \$<br>4,712<br>2,358<br>316,950,536 \$<br>4,712<br>2,358<br>316,950,536 \$<br>4,712<br>2,358                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 235,356,645 \$<br>316,950,556<br>0,996<br>315,640,556<br>0,996<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994<br>315,640,994315,640,994<br>315,640,994315,640,994<br>315,640,994315,640,994315,640,994315,640,940,940,940,940,940, | 325,356,645<br>315,640,954<br>315,640,954<br>0.996<br>314,335,183<br>314,335,183<br>314,335,183<br>314,335,183<br>314,335,183<br>314,335,183<br>314,335,183<br>314,335,183<br>314,3954<br>315,1964<br>315,115,1964<br>315,115,1964<br>315,115,1964<br>315,115,1964<br>315,115,1964<br>315,115,1964<br>315,115,1964<br>315,115,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,1964<br>316,19656<br>316,19656<br>316,19656<br>316,196566<br>316,196566<br>316,1965666<br>316,19656666 | 255,356,645<br>314,339,783<br>314,339,783<br>0,996<br>313,0,39,001<br>4,712<br>2,355<br>18,060<br>18,060<br>98,214,994 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 225,3368,845 \$<br>313,038,001<br>313,038,001<br>0.9966<br>311,744,584 \$<br>4,772<br>2,328<br>18,080<br>98,214,984 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | - \$<br>311,744,564<br>0.996<br>310,456,512<br>310,456,512<br>2,396<br>19,214,964<br>98,214,964<br>\$ | 325,356,645 \$<br>310,456,512 \$<br>0.996<br>309,173,783 \$<br>4,712 2,356<br>18,080<br>88,214,984 \$                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 225,356,845<br>309,173,763<br>0.996<br>307,898,313<br>2.356<br>141,080<br>98,214,984                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | 307,889,313<br>307,889,313<br>0,990<br>301,57,802<br>2,506<br>13,090<br>13,090 | 301,687,602<br>(0,680)<br>0,680<br>2,15,<br>2,15,<br>2,15,<br>2,55,<br>18,080<br>18,080<br>18,080<br>18,080<br>18,080<br>18,080<br>18,080<br>18,080<br>18,080<br>18,080<br>19,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,080<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,00000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,000<br>10,0000<br>10,0000<br>10,0000<br>10,0000<br>10,0000<br>10,0000<br>10,0000<br>10,00000000 |

Exhibit C - Phasing Analysis, Constant Doltars Parodise Valley February 15, 2017 Non-Residential Property Tax

97. ....

5

5

2

2

2

Basic Tax Paid Non-Residential Unsecured Property Tax as a % of Secured Totai Non-Residential Property Tax

Non-Residential Property Tax In-Lieu of Sales Tax On-Site Sales Tax Redirected to Properly Tax

Non-Residential Property Turnover Rate Transfer Tax as a % of Phoe Total Non-Residential Documentary Transfer Tax Non-Residential Documentary Transfer Tax

On-Site Sales Tax

Sales Tax (@ 1.00% of Taxable Sales) Lata Tax (@ 0.05% of Sales Tax) Latas: 0.25% Reclassified to Property Tax Tobal On-Sile Sales Tax Allecterised to County Proposition 172 - Haif Cent Sales Tax

**Translant Occupancy Tax** 

Hotel - Business Rental Revenue Subject to YOT Hotel - Resort Revenue Subject to YOT Total Transient Occupancy Tax Alfocated to County

County Share of Realdential and Non-Realdential Property Tax Documentary Transfer Tax Net Christia Selse and Use Tax Total Revenue Canerating Interest Esminipa Interest Earnings

Total Interest Earnings

Fino. The ParaBase Rinos and ParaBase Macedineous Peoreal Macedineous Revenue CriminaLco. 25% CriminaLco. 25% Court Fees & Costa Court Fees & Costa Robate & Rufur Centrad Fund Discretionary Revenue Total Other Centrad Fund Discretionary Revenue Other General Fund Discretionary Revenue Franchisea

332,852 \$

2.954,085-295,409-455,751 962,150 103,126 1,046,276 151,250 150,250 20,435, 3,181, 32,495 1.352,644 4,737,298 5.334,783 71,583 3,015,878 \$ 301,588 465,284 \$ 1,085,275 \$ 183,164 5 1.169,460 1.352,644 5 -33, 175 5 086,275 356,711 982,150 103,126 4,838,301 72,824 181,864 160,260 20,435 3,181 3,078,963 5 307 896 475,017 81 183,184 1\$ 1.168 460 1,352 644 982,150 **\$** 103,126 1,085,275 3 10 .... 33,869 1:1 . 69 1,085,275 8,558,695 1 355,711 4,937,557 181,884 150,250 20,435 3,161 74,091 3.091,738 \$ 309,174 476,988 \$ -49 41 69 69 69 1,085,275 \$ 462,887 \$ 34,009 \$ 355,711 \$ 982,150 103,126 183,184 1,169,460 1,352,644 4,858,043 536,077 1,085,275 6,579,396 181,864 150,250 20,435 3,161 74,347 . 3,104,565 \$ 310,457 478,967 \$ 4,978,614 \$ 538,302 183,184 \$ 1,169,460 \$ 1,352,644 \$ -1,085,275 \$ 462,887 \$ 49 69 6/3 34,150 \$ 1 085 275 6 602 191 3 355,711 \$ 982,150 103,128 181,864 150,250 20,435 3,161 74,605 . 3,117,446 \$ 311,745 480,854 \$ 4,999,270 \$ 982,150 \$ 103,126 183,184 \$ 1 169,460 \$ 1,352,644 \$ 49 1,085,275 \$ 462,887 \$ 34,292 \$ 355,711 \$ 1 085 275 5 625 080 - 1 181,864 150,250 20,435 3,161 74,863 , 3,130,380 \$ 313,038 482,950 \$ 5,020,012 \$ 542,778 982,150 \$ 103,126 183,184 \$ 1,189,460 \$ 1,352,544 \$ 1.065,275 \$ 69 34,434 \$ 69 49 1 085 275 5 646 065 \$ 355,711 \$ 181,864 150,250 20,435 3,161 75,123 . 3,143,368 \$ 314,337 484,953 \$ 183,184 \$ 1,169,460 \$ 1,352,644 \$ 5,040,839 \$ 545,030 69 1 085 275 49 462,867 \$ 34,577 \$ 982,150 1 103,126 355,711 \$ 181,864 150,250 20,435 3,161 75,384 3,156,410 \$ 315,641 486,965 \$ 5.061,754 \$ 547,291 183,184 \$ 1,169,460 \$ 1,352,644 \$ 982,150 \$ 103,126 69 1,085,275 \$ 482,887 \$ 1 085 275 8 694 320 \$ 355,711 \$ 34,721 \$ 75,646 181,864 150,250 20,435 3,181 . 183,184 \$ 1 168 460 \$ 1,352,644 \$ 1,085,275 \$ 19 40 49 1 085 275 6 717 592 \$ 355,711 \$ 34,865 \$ 982,150 103,126 3,169,505 316,951 488,986 5,082,755 549,562 75,909 181,864 150,250 20,435 3,161 5,103,843 \$ 551,842 1,085,275 6,740,960 \$ 982,150 \$ 103,126 1,085,275 \$ 462,887 \$ 183,184 \$ 1,169,460 \$ 1,352,644 \$ 49 69 355,711 \$ 35,009 \$ 3,182,656 \$ 318,266 491,015 \$ 76,173 181,864 150,250 20,435 3,161 1,010,189 \$
430,861 \$ 4,743,717 \$ 512,714 1 010 189 6 266 620 \$ 183,184 \$ 1,169,460 \$ 1,352,644 \$ 914,198 \$ 95,891 49 •• -32.872 \$ 70,813 \$ 2,988,319 298,832 461,033 170,178 140,595 19,121 2,958 . \$ Factor 1.00% \$ 10.50% 0.00% 1.00% 5 10.00% 14.03% 5 . Factor 10.00% 0.11% Factor 10.00% \$ 10.00% \$ 6 10.06 \$ 8.31 1.30 0.17 1.13% \$ Factor Factor Factor • Table Ref. 5 5 5 5 Table Ref. Table Ref. Table Ref. 5 Table Ref. Table Ref. 4 4 an an . ທ່າ

Exthbit C - Phasing Analysis, constant Dollars Paradise Valley February 15, 2017

POLICE PHASING

Cumulative Residents Stating Service Standard Swom Officer per 1,000 residents Mumber of Swom Officers Required Police Costs FISCAL IMPACT TO OTHER COUNTY FUNDS

Fiscal impact to Library Fund Financing Sources Ubrary Yand Ad Vakoran Tax Bash Tax Ad, Sur Defidion Total Counce Advisor Finds, Fordibures Forentise Library Fines and Fees Library Fines and Fees Revenue from Uso of Money and Property Reven

Total Financing Sources

Financing Requirements Library Services

Total Financing Requirements

= = =

Net Annual Surphus/ (Deficit)

٢

| И  | de 724           | 1.20           | 2,416,270             |       | 33,481,403       | 479,202                     | 2,593    | 124     | 481,620    |
|----|------------------|----------------|-----------------------|-------|------------------|-----------------------------|----------|---------|------------|
| R  | terni            | 120            | 2,416,270 \$          |       | 34.181.756 \$    | 489,226 \$                  | 2,593 \$ | 124 \$  | 491,944 \$ |
| 21 | NCT 31           | 1.20           | 2,416,2/0 # \$        |       | 34 896 758       | 499 460 \$                  | 2,593    | 124 \$  | 502,177    |
| 8  | 107.31           | 1.20           | 2,416,270 \$          |       | 35.041.543       | 501 532 \$                  | 2,593 \$ | 124 \$  | 504,248 \$ |
| 19 | 104.37           | 1,20           | 2,416,270 \$          |       | ગંદ નગ્રહ 929 કે | 503,613 \$                  | 2,593 \$ | 124 \$  | 506,330 \$ |
| 18 |                  | 1.20<br>1.20   | 2416 270 \$           |       | 15 337 018       | 505,702 \$                  | 2,593 \$ | 124 \$  | 508,420 \$ |
| 17 |                  | 15.724         | 2,418,270 \$          |       | 3E 470 643 6     | 507.800 \$                  | 2,593 \$ | 124 \$  | 510,518 \$ |
| 16 |                  | 15,724         | 2,416,270 \$          |       | 0 011 040 14     | 208,807 \$                  | 2,593 \$ | 124 \$  | 512,625 \$ |
| 15 |                  | 15,724         | 2,416,270 \$          |       |                  | 512 023 5                   | 2,593 \$ | 124 \$  | 514,740 \$ |
| 1  |                  | 15,724         | 18.87<br>2,418,270 \$ |       |                  | 35.822.957 \$               | 2,593 \$ | 124 \$  | 516,865 \$ |
| 13 |                  | 15,724         | 18.87<br>2.416.270 \$ |       | -10 D1           | 38.07_000 5<br>516.280 ·\$  | 2,583 \$ | 124 \$  | 518,998 \$ |
| 12 |                  | 14,713<br>1.20 | 17.60 2 260.877 \$    |       |                  | 33 523 748 \$<br>479 808 \$ | 2,426 \$ | 116 \$  | 482,351 \$ |
|    | Factor           | 1.20           | 128.055 \$            | l     | Factor           | \$ 7527 1                   | 0.14 \$  | 0.01 \$ | 44         |
|    | Table<br>Ref. Fa | 0              | -<br>97               | Table | 1                | ÷                           | <b>.</b> | 11 \$   |            |

351,485 \$ 349,385 \$ 347,315 \$ 345,242 \$ 335,000 \$ 156,935 \$ 156,935 \$ 156,935 \$ 156,835 '\$ 353,583 \$ 156,935 \$ 156,935 \$ 156,935 \$ 156,935 \$ 355,690 \$ 158,935 \$ 146,850 \$ 156,835 \$ 156,935 \$ 156,935 \$ 357,805 \$ 156,935 \$ \$ 335,501 \$ 352,063 \$ 359,930 \$ 156,935 \$ 8.68 \$ 146,850 \$ \$ 11 \$

324,985

156.935

156,835 \$

156,935 \$ 156,835 \$

158,935

158,935 \$

158,835 156,935