H. Grading

The following outlines guidelines for the grading of the Domenigoni-Barton Properties.

- a. Grading practices are intended to respect, preserve, or maintain the major natural features of the project area by minimizing grading on slopes, ridges, and canyons where applicable. Contour grading techniques should be utilized, wherever possible.
- A balance between cut and fill within the total community should be maintained.
 Any excess earth should be utilized on-site.
- All grading and drainage system plans would be prepared under the direction of a licensed Civil Engineer.
- d. Variation and undulation of the slopes should be utilized where possible to retain

- the natural character of the landform.
- e. Slopes that are created over 30 feet (30') in vertical height should be treated with special aesthetic techniques to reduce visual impact. These techniques may include variable gradients, clustered landscaping, and rounded edges of slopes.
- f. Existing dominant landforms should be incorporated into the design of the Domenigoni Ranch through the use of sensitive grading plans.
- g. Existing landforms may be contoured, as necessary, to provide a smooth and gradual transition to the graded slopes, while preserving the site's basic form.
- Grading should emphasize and accentuate scenic vistas and natural landforms, where possible.
- Recontoured slopes adjacent to roadways and development areas should be graded in such away that a natural undulating appearance is created (varied slopes).
- j. A manufactured appearance to slopes should be avoided by creating smooth flowing contours of varying gradients, preferably with slopes of 2:1 to 5:1. Sharp cuts and fills and long linear slopes that have uniform grades should be avoided, where possible.

I. Landscape Concept

Together with the open space plan, the landscape concept for the Domenigoni-Barton Properties is a central element in the

establishment of the overall community identity. The landscape concept for the Domenigoni-Barton Properties is to create an environment that derives its character from the Southern California landscape. This landscape is one which emphasizes rustic landscape qualities, recognizes the native landscape, and utilizes more formal accent and focal plantings within development areas to create an interesting and vibrant landscape. The landscape concept transcends all individual parcel boundaries and unifies the community "edges" comprised of areas along roadways, areas adjacent to schools and parks, mixed use/commercial enclaves, undisturbed open space, trails, the Central Paseo, and residential neighborhoods.

The landscape concept is intended to provide a common thread through the community which: (1) links the improved portions of the project area together; (2) focuses attention on key project amenities and identifies community activity areas; and (3) distinguishes developed areas and residential neighborhoods from natural areas. The purpose is to establish a unified landscape framework that provides continuity throughout the project area and integrates elements representative of the surrounding natural environment. The concept has been developed to present a memorable image for the Domenigoni-Barton Properties project and highlight important places and junctures within the community. The landscape concept should foster the following key objectives:

The form and composition of the landscape materials should direct and guide the resident and visitor to the development, screen sensitive views,

- and frame or create focal points and views as the motorist, pedestrian or bicyclist moves through and around the project.
- The Domenigoni-Barton Properties project should create a landscape theme that is in harmony with the surrounding natural environment, appears lush and green, provides shade, includes the use of ground covers or turf in limited quantities, and which supports architectural and site planning concepts.
- The landscape is intended as a tool to work in association with the architectural guidelines and grading concept to create screens and buffers where needed, articulate focal points, and maintain views where the opportunity exists.
- The landscape should serve to augment sound attenuation efforts made with the landform or hardscape elements.
- Plant material selection for streetscapes, entry areas and development areas should be limited to those plants listed in the recommended plant palette.
- The base plant materials used to form the landscape framework should be permanent in nature and "long lived", accented by flowering annuals and perennials with seasonal characteristics.

- Landscape elements within nonresidential front building setbacks visible from the public right-of-way should blend with street edge landscaping.
- All common landscaped areas shall be designed with the objective of reducing long term water use. Native and drought tolerant plant materials, augmented by water efficient irrigation practices shall be used where applicable. Water efficient landscaping shall be encouraged in the "rough" and peripheral areas of the golf course.
- Use of recycled water and Domenigoni Basin groundwater to supply water demands is encouraged.

The landscape concept provides criteria for the application of landscape materials to define major project roadway right-of-way and easements, the internal circulation system, development edges, major community entries, individual project entries and specialized intersections.

1. General Criteria

- Landscaping plans shall be prepared by a landscape architect registered to practice in the State of California;
- Landscape should contrast rather than blend with the natural areas through placement and clustering of plant materials, although use of native and

- native compatible plant materials is encouraged;
- Concentrate landscape resources in those areas receiving the most intense human use, such as parks, golf course, mixed-use/commercial recreation/ entertainment enclaves, streetscapes, active parks, and project entries;
- In various areas, such as active parks, golf course, project entries, and mixed use/commercial enclaves, shrub planting may take on a more manicured appearance, while still retaining the characteristics of the overall planting theme;
- Ornamental non-native plant materials must be carefully chosen and sited to prevent invasion into adjacent areas. Limit use of exotic species which are not in context with the historic California theme and which may require extensive maintenance;
- Utilize native plant materials and drought tolerant plant materials, as well as non-native species with low water usage characteristics which are adaptable to hot, dry climates such as applicable;
- Retain expanses of rock outcroppings wherever practicable to provide a strong character to the streetscapes and community entries/focal points;
- Landscape areas will be designed with the objective of reducing long-term water use. Plants shall be chosen,

- where appropriate, that can be gradually weaned from water as they mature, so that eventually, water use may be significantly reduced;
- Turf areas shall be concentrated in the potential golf course, parks, detention basins, streetscapes and certain manicured and/ or ornamental locations at entries or other centers of activity;
- Avoid use of trees which drop excessive fruit, flowers or other staining materials adjacent to streets, and avoid use of trees and shrubs with thorns in parks and other active areas, as well as plants with poisonous characteristics;
- Trees and shrubs shall be planted so that at maturity they do not interfere with service lines, traffic safety sight lines, and basic property rights of adjacent property owners;
- Trees planted near public walks or curbs shall be installed in such a manner as to prevent physical damage to sidewalks, curbs, gutters and other public improvements, such as with the use of root barriers;
- When non-vegetative groundcover is used, such as gravel or bark, it shall be in combination with live plants.

2. Non-Residential Landscaping

- In commercial designations, a minimum of 10 percent of the net site area (exclusive of public rights-of-way and easements where applicable), shall be landscaped with trees, shrubs and turf or ground covers.
- Off-site public rights-of-way contiguous with site landscaping can be counted as a part of the overall required landscape area with respect to Specific Plan Design Guideline requirements, but not with respect to zoning requirements.
- New non-residential development shall have all required landscaping installed at the time of occupancy on a lot by lot basis. Said landscaping shall be provided with irrigation systems which comply with the criteria described in the following subsection of this chapter.
- All landscaping and irrigation systems shall be maintained in good condition for as long as the use on the property continues.
- Plant materials should be used to alter or modify microclimates by providing shade or wind control
- Use of potted plants in clay or wood containers is encouraged. Container planting in half-oak barrels, watering troughs, clay or wood flowering boxes can add color and charm. Annuals and perennials can be mixed with permanent shrubs, small trees and

vines to add year round color and interest.

3. Installation and Maintenance

- Generally, permanent automatic irrigation systems shall be installed for all landscaped areas, including single family lots.
- All required landscaping shall be properly installed, irrigated and maintained prior to issuance of certificate of occupancy.
- All public areas, rights-of-way and commercial project landscaping, if irrigated shall have an automatic irrigation system.
- Non-permanent irrigation systems, such as above ground water supply lines or manually operated systems may be used at the developer's discretion for areas that are being revegetated and will eventually be reverted to natural conditions, or for areas which will be irrigated by others with a permanent, underground system in the future.
- Maintenance of approved landscaping shall consist of regular watering, pruning, fertilizing, clearing of debris and weeds, pruning, the removal and replacement of dead plants within 30 days, and the repair and replacement of faulty irrigation systems.

- Lawn and groundcovers are to be trimmed or mowed regularly. All planting areas are to be kept free of weeds and debris.
- Irrigation systems shall be kept in working condition. Adjustments, replacements, repair and cleaning shall be a part of regular maintenance. Drip irrigation systems shall be used for appropriate plants.
- Stakes, guys and ties on trees shall be checked regularly for correct function. Ties are to be adjusted to avoid creating abrasions or girdling on trunks or branches.

4. Streetscapes

In order to achieve a cohesive overall circulation system for the Domenigoni properties community and promote a strong community structure with a visible identity, a consistent streetscape treatment will be implemented throughout the project as well as for arterials passing through the site (ie. Winchester Road, Scott Road and Washington Avenue). Primary objectives of the streetscape concept are:

- Create a unifying landscape element found throughout the community;
- Provide a landscape backdrop to special landscape treatments;

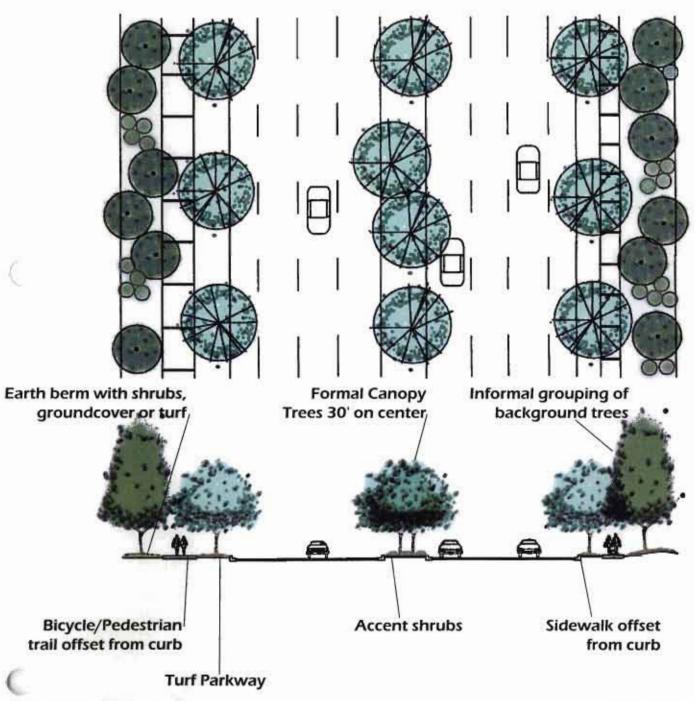
- Establish a hierarchy of roadway functions through landscape treatment;
- Provide screening and scale to the architectural facades of the residential neighborhoods;
- Frame and emphasize views of open space features

The general streetscape concept combines the use of formal and modified formal treatments. Formal treatments provide a stately progression into the site, and apply in concept (based on varied right-of-way dimensions) to the two major project entry roads off of Winchester Road, the Village Center Loop Road, and Scott Road, typified by canopy tree plant materials that are symmetrically arranged at specified intervals within the parkway and the median. A version of the formal streetscape concept without a landscaped median which employs the use of canopy trees spaced at regular intervals in the parkway is applied to Craig, Holland, Garbani, and Wickerd Roads. Modified formal treatments which utilize project theme trees spaced at regular intervals in the parkway, supported by informal groupings of background trees, is applicable to the Residential Loop Road, the Loop Connector and Washington Avenue. Opportunities for pedestrian and bicycle access are incorporated into the streetscapes to promote an interrelationship between the recreation corridors, residential neighborhoods and mixed-use commercial areas, as well as provide access to Winchester Road and the Diamond Valley Lake recreation area to the east. Several of the following elements are

repeated within each streetscape concept, although dimensions may vary among the different streetscapes in accordance with function.

- On all arterials within the project, pedestrian access is accommodated on both sides of the road, separated from the curb by a landscaped parkway, and from development by a landscape buffer;
- With the exception of the Township District retail streetscapes, major streets within the project area include an enhanced parkway, consisting of a bicycle/pedestrian path separated from the curb by a landscaped parkway. The width of the landscape buffer separating the path from development varies according to roadway right-of-way.
- Median treatments consist of formal canopy trees spaced at 30 ft on center, with an understory of accent shrubs;
- Use of exotics and ornamental species shall be concentrated at focal points created at the primary entries or neighborhood intersection features;
- Tree species such as California
 Sycamore, which are an indigenous
 element within the Southern California
 landscape, as well as Eucalyptus and
 California Pepper, which are
 introduced species compatible with the
 Southern California naturalistic
 landscape concept, may be utilized as
 theme trees;

Winchester Road/Scott Road Streetscape Figure VI-6



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- Understory material in the landscaped medians may be either turf, low groundcover, or accent shrubs. Where understory materials are not specified, low groundcover or turf is the standard material.
- Background trees typically consist of informal groupings of a mixture of deciduous and evergreen trees of various shapes and color characteristics.

The streetscapes are broken down into the following major categories with special features and plant forms as indicated, and are applied to the hierarchy of project roadways as follows:

Winchester Road / Scott Road Streetscape

Winchester Road and Scott Road provide the major access routes to the Domenigoni-Barton Properties community. As the major project access road, a formal "grand estate" treatment is proposed which is continued in the Village Loop Road. Key features include:

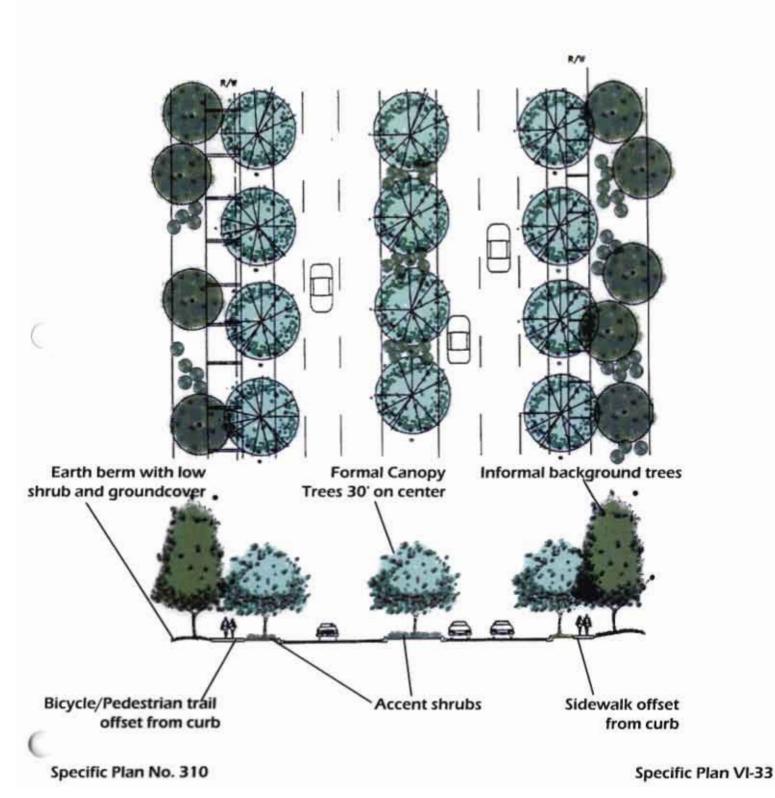
- On the golf side of the roadway, an enhanced 30 ft. parkway providing a 10 ft. bicycle/pedestrian trail separated from the roadway by a 10 ft. landscaped parkway and buffered from adjacent uses by a 10 ft. landscape buffer is proposed.
- On the East side of Winchester, and the south side of Scott, a 6 ft. sidewalk is separated from the road by a 6 ft. landscaped parkway and from adjacent residential uses by an 18 ft

- landscape buffer;
- Landscaping in the landscape parkway consists of turf planted with a formal spacing of dome shaped canopy trees;
- A formal 30 ft on center spacing of dome shaped canopy trees is proposed in the median, supported by accent shrubs;
- Plant materials within the landscape buffer areas consist of informal clustered groupings of a mixture of deciduous and evergreen background trees with varied form and size characteristics with an understory of a mix of groundcover and shrubs on the earthen berms.

Village Loop Road - Primary Entry

This streetscape is intended for the primary project entry providing access from Winchester Road into the Township District via the northern and southern portion of the Loop Road. At the Loop Connector, it transitions into the Village Loop Road – Residential Streetscape. This Streetscape serves as an automobile oriented formal procession into the site in the tradition of a "grand estate" roadway to emphasize and direct the visitor and resident to major project features. . This is achieved by uniform spacing of dome shaped trees on both sides of the road and within the median which form a canopy, providing an overhead plane which imparts a feeling of enclosure and provides dappled shade, supported by informal cluster groupings of background trees, surrounded by turf and planting of accent shrubs and annual color. Key features include:

Village Loop Road -Primary Entry Streetscape Figure VI-7



- On the south side of the roadway, an enhanced 30 ft. parkway providing a 10 ft. bicycle/pedestrian trail separated from the roadway by a 10 ft. landscaped parkway and buffered from adjacent mixed-uses by a 10 ft. landscape buffer is proposed;
- On the north side of the roadway, a 6 ft. sidewalk is separated from the road by a 6 ft. landscaped parkway and from adjacent mixed-uses by an 18 ft landscape buffer;
- Landscaping in the landscape parkway consists of accent shrubs and annual color planted with a formal spacing of dome shaped canopy trees;
- A formal 30 ft on center spacing of dome shaped canopy trees is proposed in the median, supported by accent shrubs;
- Plant materials within the landscape buffer areas consist of informal clustered groupings of background trees with varying form and size characteristics with an understory of low shrubs or groundcover on the earthen berms.

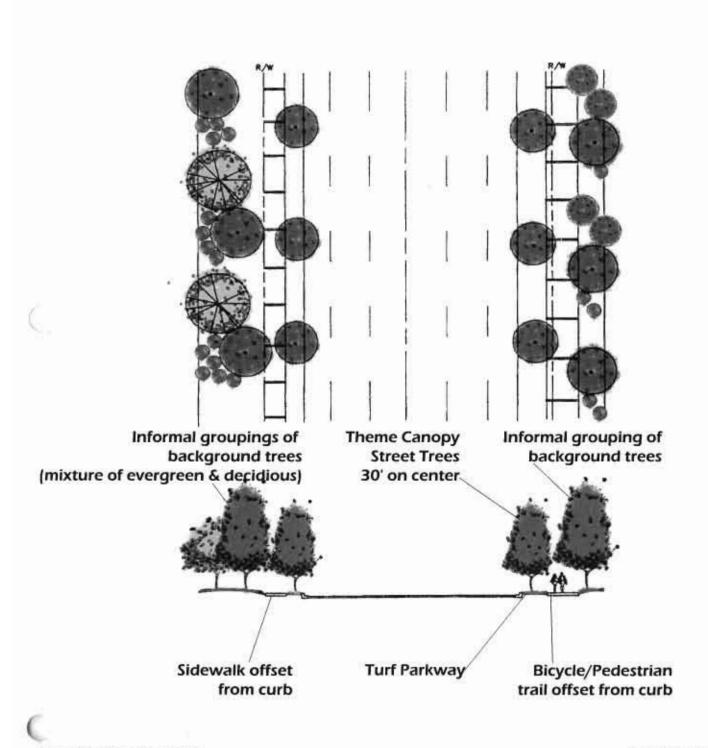
Garbani / Village Loop Road – Residential

The modified Garbani Road and the Residential Loop Road Streetscape is proposed to accommodate a multi-purpose Regional Trail, provide access to the residential zones and is intended to provide shade, screening, architectural accents and landscape continuity at maturity as well as define development areas within the Domenigoni Properties community. The Village Loop roadway serves

to collect traffic from the residential neighborhoods and distribute it to either: Holland; Wicker; Craig; Garbani; the Loop Connector; or Winchester Roads. The landscape treatment is intended to be less structured than the streetscape adjacent to the Township District, yet still instill the feeling of formality. Plant materials shall be thick and full, although care shall be taken when selecting plant materials to ensure that desirable views are not blocked. Key features include:

- An enhanced parkway treatment is proposed on the exterior side of the roadway, consisting of a 10 ft. bicycle/pedestrian trail offset from the curb by a 10 ft. landscaped parkway, and separated from the mixed uses by a 10 ft. landscape buffer planted with varied shaped forms supported by an understory of small shrubs, groundcover and annuals;
- On the interior side of the loop, a six
 (6) ft. sidewalk is offset from the curb
 by a six (6) ft parkway. An 18 ft.
 landscape buffer planted with a
 clustered mix of deciduous and
 evergreen trees in varied forms and is
 proposed to provide privacy and
 screening;
- Parkway planting consists of a theme street tree equally spaced at 30 ft. on center, supported by an understory of low groundcover or turf.;
- Understory the trees in the bermed landscape buffers on both sides of roadway with low mounding groundcover and small shrubs, giving consideration to variation in color and

Garbani/Village Loop Road Streetscape Figure VI-8



form. On the Mixed-Use/Very Low Density residential side, turf or groundcover shall be planted adjacent to the sidewalk.

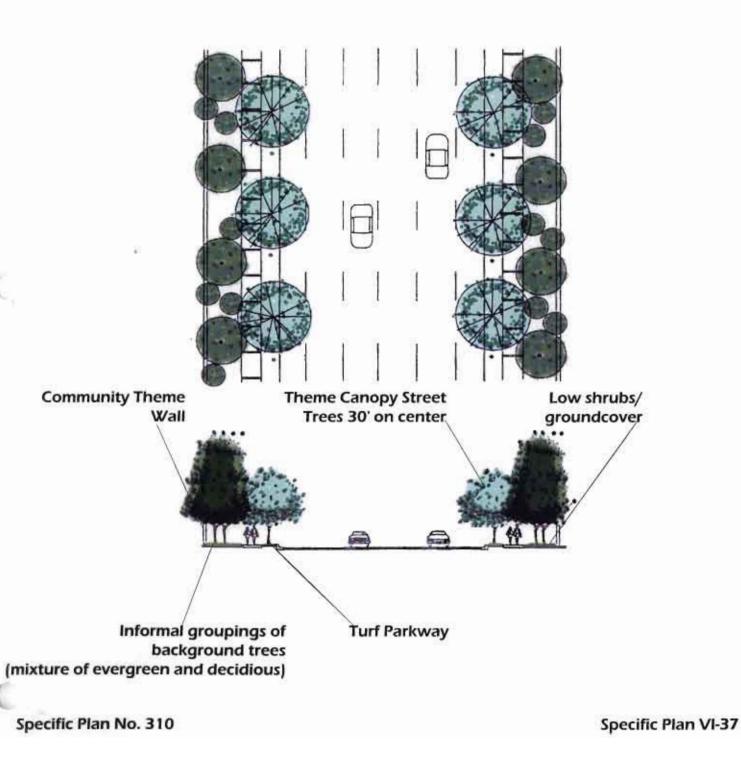
A community theme wall shall be provided when residential uses abut the landscape buffer. No wall is required adjacent to Mixed-Use Planning Areas.

Secondary Project Access Routes Streetscape

The Secondary Project Access Route Streetscape is applied to General Plan roadways with an 88 ft. right-of-way which provide primarily automobile oriented access to the Domenigoni Properties community from off-site, as well as the South Village loop road. This streetscape is intended as a scaled down "grand estate" treatment through the repetition of the theme tree in the parkway. Each roadway will establish a different identity through the use of a particular theme tree. Key features include:

A 27 ft. landscape area is proposed on both sides of the roadway, divided into a six (6) ft. sidewalk offset from the curb by a six (6) ft. planted parkway, and separated from the residential enclaves by a 15 ft. landscape buffer and community theme wall;

Secondary Project Access Roads Streetscape Figure VI-9



Loop Connector

The Loop Connector provides an alternate link between the northern and southern portions of the Loop Road. This treatment is similar to the Secondary Access Road Streetscape with the addition of an enhanced parkway and multipurpose paseo. This streetscape utilizes equal spacing of individualized theme street trees consistent with the secondary access roads theme. A different landscape buffer is proposed on each side of the road to respond to the type of adjacent use. Screening techniques with denser clusters of deciduous and evergreen landscape materials are used where the road is adjacent to Residential zones, whereas more open spacing of a mix of deciduous and evergreen background trees adjacent to the mixed-uses allows for visual exposure into the commercial areas. Key features include:

- An enhanced parkway treatment is proposed on the north side of the roadway, consisting of a 10 ft. bicycle/ pedestrian trail offset from the curb by a 10 ft. landscaped parkway, and separated from the mixed uses by a 10 ft. landscape buffer planted with varied shaped forms supported by an understory of small shrubs, groundcover and annuals;
- On the south side adjacent to the Very Low Density Residential and Mixed-Use enclaves, a six (6) ft. sidewalk is offset from the curb by a six (6) ft parkway. An 18 ft. landscape buffer planted with a clustered mix of deciduous and evergreen trees in varied forms and sizes is proposed to

provide privacy and screening; Parkway planting consists of a theme

street tree equally spaced at 30 ft. on center, supported by an understory

of low groundcover or turf.;

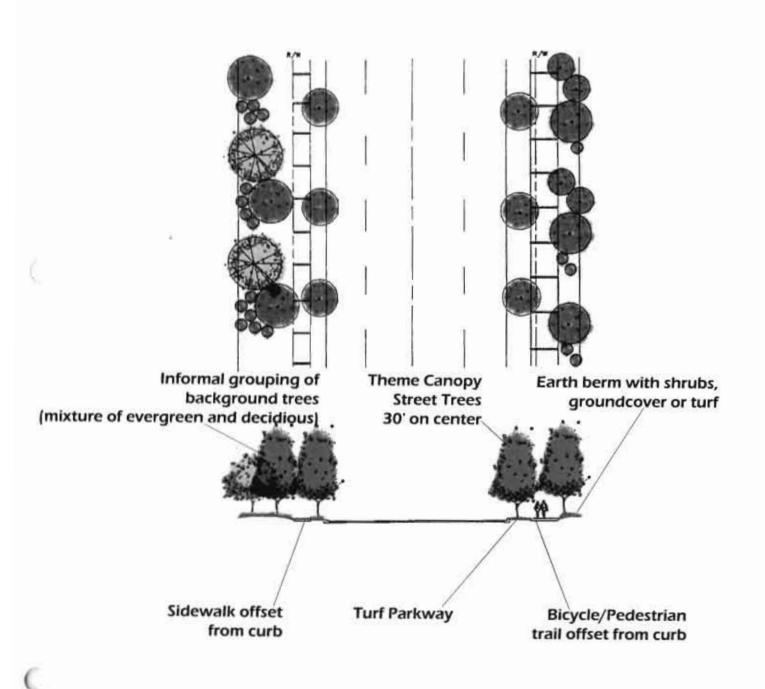
- Understory the trees in the bermed landscape buffers on both sides of roadway with low mounding groundcover and small shrubs, giving consideration to variation in color and form. On the Mixed-Use/ Very Low Density residential side, turf or groundcover shall be planted adjacent to the sidewalk.
- A community theme wall shall be provided when residential uses abut the landscape buffer. No wall is required adjacent to Mixed-Use Planning Areas.

Washington Avenue Streetscape

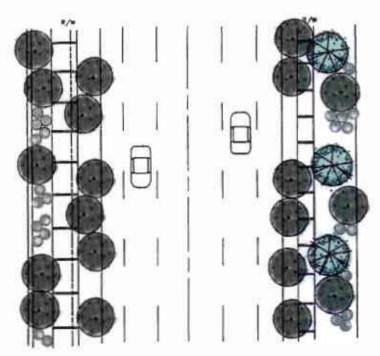
The Washington Avenue Streetscape receives a less formal treatment associated with a roadway which provides secondary access to the project from off-site. Key features include:

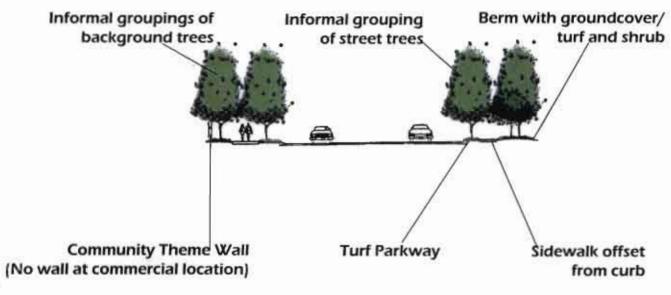
- A six (6) ft. sidewalk offset from the curb by a six (6) ft. planted parkway and separated from the community theme wall when adjacent to Low Density Residential uses (no wall adjacent to the Commercial enclave) by a 15 ft. landscape buffer planted with informal clusters of background trees of varied form and size.
- A 10 ft. bicycle/pedestrian path offset from the curb by a 10 ft. parkway area, separated from the

Loop Connector Streetscape Figure VI-10



Washington Road Streetscape Figure VI-11





community theme wall when adjacent to Low Density Residential uses (no wall where adjacent to Commercial enclave) by a seven (7) ft. landscape buffer planted with informal clusters of background trees of varied form and size.

- Parkway landscape consists of the establishment of "theme" street trees evenly spaced at 30 feet on center, supported by an understory of turf grasses or low groundcover;
- Understory the landscape buffer with low shrubs and groundcover.

Township District Primary Streetscape

Two intimately scaled retail-oriented "Main Streets" provide a legible framework to the Mixed Use Township District. The primary east-west axis road runs from the arterialoriented commercial center retail anchors westward to the Village Green. The second "Main Street" runs a curvilinear route from the Heritage Park at its northern terminus towards its southern visual anchor at the Golf Clubhouse. It bisects the northern Village Loop Road and ends at the Southern Loop Road. These streets are designed to accommodate pedestrians, slow traffic, provide on-street parking, and create pleasant shopping environments. Wider sidewalks, street trees, limited curb cuts, awnings, and arcades should be used to accommodate this active, pedestrian environment. Shops should front onto the street with minimal setbacks to form a relatively continuous street front. Key features include:

■ A 15-20 foot wide sidewalk, which varies in width due to evenly spaced 5 foot wide tree planting areas spaced at 20 feet on

center.

- Angled parking along both sides of the street to provide a buffer between moving vehicles and pedestrians.
- Enhanced paving at crosswalks.

5. Focal Points/Entries

Focal points are those key areas along the roadway where change in travel direction or attention is drawn. Often at these points a change in land use may occur and the landscape treatment is the medium which announces this change, working in concert with signage, lighting and hardscape elements. Locations of the entries/focal points are depicted on the Illustrative Landscaping Plan, Figure IV-11.

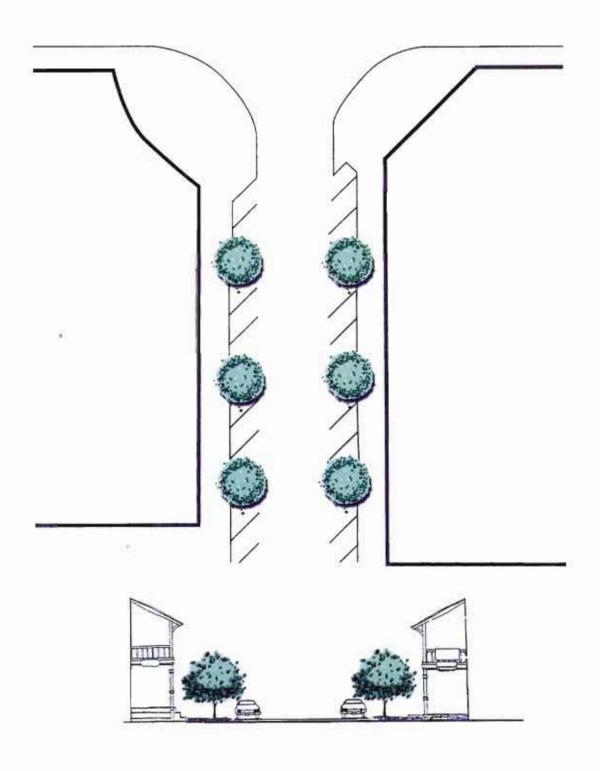
Primary Project Entries

The Domenigoni Properties community is served by three major project entries. The landscapes at the project entries along with the signage, lighting and hardscape elements will form the gateways into the project area and establish the community identity. The entry monumentation and landscape treatment should draw views into the site and toward important features. The project entries are located at the following intersections:

- Winchester Road and the northern Village Loop Road.
- Southern Village Loop Road and Winchester Road
- Winchester Road and Scott Road.

Emphasis should be placed in the use of naturally occurring materials in the entry/focal

Township District Primary Streetscape Figure VI-12



point design and a simulation of natural landform in the landscape treatment, particularly through berming and in the integration of stone and layering of plant materials. Thematically aged architectural elements, naturalistic water features, and lush landscaping evoke the heritage and rugged permanence of the land (Figure IV-13). Paving materials should reflect the materials used on the monumentation, including cobblestone, stamped concrete and exposed aggregate. Plant materials at the project entries will be oriented more towards high speed viewing from automobiles than from pedestrians and bicycles.

Secondary Entries

Within the project site, certain key intersections will have special landscape treatments to denote the entry into the project. The Secondary entries will have the same objectives as the Primary Entries, but on a more intimate scale. As these are intensely visible areas, these entry zones should be treated with highly developed elements of color, texture and design which give special identity to each project. To create visual interest, treatment at the pedestrian level includes: clustered theme trees with emphasis paid to color and seasonal characteristics flanking the monument; placement of the monument signage at the top of a 4:1 sloped berm; special enriched paving such as cobblestones, stamped or colored concrete, or interlocking pavers within a widened sidewalk area; flowering accents and shrubs.

6. Land Use Edge Conditions

Landscape edges are the landscape treatment areas that create an envelope around the interface of differing land uses, softening and buffering their effects through placement of plant materials and hardscape elements. These edge treatments are very important in exemplifying the community theme, and elements of the community edges should be compatible with the architectural and design character of the land uses they buffer. Key elements of the community land use edge treatments include:

- Landscape plantings are used as screens to block views or as architectural space articulation elements. Plant materials should be thick and full, defining an edge of space or thick elongated masses. These screens may occur along the edges of development or within development parcels.
- Landscape transitions between one use to another should be a careful blending of edges of plant material from one treatment type to another. These transitions may be abrupt or gradual, depending on the desired effect.
- Smaller structures can be buffered with shrubbery and berms, larger structures can be buffered through a combination of berming on which clustered trees are established. All plants should be chosen from the plant matrix. Care should be taken when selecting plants to consider their size, form and seasonal characteristics.

Project Entry Treatments Figure VI-13



Primary Project Entry Treatment



Secondary Project Entry Treatment

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In certain cases, buffering may be achieved by building a wall or fence in addition to landscape materials. Material selection must be compatible with adjacent architecture and the historic California community theme.

Residential to Commercial Use

Where residential uses are adjacent to commercial uses, a minimum 10 ft. side yard or 20 ft. rear yard setback, separated from a 10 ft wide landscape buffer by a community theme wall and a 30 ft. commercial building setback, inclusive of a 20 ft. drive setback is required. The landscape buffer zone will be installed on the commercial side of the community theme wall, consist of a sloping berm planted with clustered trees and shrubs at the upslope position, and will be privately maintained.

Residential to School Use

Where residential uses adjoin a school or other public use, a minimum residential 10 ft. side yard or 20 ft. rear yard, separated from a 10 ft. wide landscape buffer by a community theme wall shall be required. The landscape buffer shall be located on the public facility side, supplemented by a minimum 30 ft. building setback (or per school district requirements) which may combine a drive with landscaping and walkways. The landscape buffer shall be comprised of trees surrounded by a 10 ft. minimum shrub coverage. Turf and groundcover are not proposed in this application.

Residential to Park Site

Where residential uses adjoin a public park, a minimum residential 10 ft. side yard or 20 ft.

rear yard, separated by a 10 ft. wide landscape buffer and a community theme wall / view fence shall be required. The landscape buffer shall be located on the park side, and consist of clustered trees supported by a minimum 10 ft. shrub coverage. Landscape materials may be chosen to seamlessly blend with the park landscaping.

Residential to Central Paseo Recreation Corridor

Where residential uses abut the Central Paseo, the recreational corridor consists of: 1) a varied width landscape buffer with a minimum 10 ft. shrub buffer zone on the residential side; and 2) a 16 ft wide access road and multi-use recreational corridor adjacent to the landscape buffer. A community theme view fence constructed at the property line separates the required residential 10 ft. side yard or 20 ft. rear yard from the corridor. The landscape buffers will be planted with a mixture of deciduous and evergreen trees, with low maintenance groundcover and shrubs as understory.

Residential to Golf

The landscape treatment along this edge is designed to establish aesthetic view corridors from residences to golf course features and to direct the flow of play around the golf course and define fairway edges. The edge will be defined along residential property lines with a wrought iron view fence. This will allow residents to maximize views of this open space amenity while maintaining privacy. At a minimum, a varying (3' minimum) low growing shrub / groundcover area along a varying slope will separate turf / fairways from rear yard fencing.

Mixed-Use/Commercial to Central Paseo

The Central Paseo has a minimum width of 150 feet, and may vary to wider widths as appropriate. A 50 foot right-of-way is reserved in the center of the greenbelt for the underground aqueduct pipelines. Where MixedUse / Commercial uses abut the Central Paseo recreational corridor, a minimum 50 ft. recreational corridor is required on each side of the reserved right-of-way, consisting of: 1) a varied width landscape buffer with a minimum 10 ft. shrub buffer zone on the mixed-use/commercial side; 2); a 15 ft wide access road and multi-use recreational corridor adjacent to the landscape buffer; 3) and a minimum 10 ft wide landscape buffer between the recreational corridor/service road and the 50 ft. San Diego Aqueduct right-of-way. A community theme view fence or solid wall constructed at the property line separates a required 30 ft building setback consisting of a minimum 10 ft. landscape buffer and a 20 ft. setback (which may be used as an access road or parking) from the corridor. The landscape buffers will be planted with a mixture of deciduous and evergreen trees, with low maintenance shrubs as understory adjacent to the fence, and turf or groundcover abutting the recreational corridor.

Fuel Modification Zones Adjacent to Residential

Fuel modification procedures will be required as an element of site plan design where inhabited structures are proposed adjacent to natural open space, or when site planning creates open space adjacent to structures which is retained in its natural state and deemed of sufficient size to allow significant fuel load, per Riverside County Fire Department criteria. Fuel modification zones within the community will be carefully developed to complement the overall community character. The fuel modification areas will be maintained by a homeowner's association or maintenance district.

A fuel modification zone is a strip of land between combustible structures and natural vegetation where combustible vegetation has been thinned and supplemented with fire-resistant plants to reduce the level of risk from wildland fires. Individual application of fuel modification requirements will be designed to respond to topography, uphill or downhill location, presence of boulders or scattered rocks, type of vegetation, wind patterns, and other factors.

The required 100 ft. fuel modification zone is comprised of two elements: a wet zone and a secondary zone. The wet zone represents a variable setback from the edge of any structure, where all native vegetation is to be removed and replaced with primarily irrigated material. In addition to a minimum 10 ft. setback from any residential structure, a 25 ft. irrigated zone is required outside of the community theme wall or fence at the property line. The fuel modification secondary zone involves a selected thinning of highly flammable species of vegetation or large, dense groupings of vegetation, with up to 50 to 70 percent removal depending on distance from the structure. Plant material shall be removed in a manner that will promote a natural appearance to modified areas. Preservation of rocks within this zone aids in the thinning process and decreases potential flammable fuel resources. Care should be taken not to denude

slope areas and create erosion hazards.

Fuel Modification Zones Adjacent to Roadways

Where residential uses are separated from natural open space by a 60 ft. minimum roadway, a 10 ft. minimum irrigated zone shall be required on the side of the road adjacent to the natural area. Within this zone, all native vegetation shall be removed and replaced with low fire fuel groundcover.

7. Community Theme Walls / Fencing

Walls and fences are important features of the Domenigoni-Barton Properties design guidelines. They establish enclosure, delineate site areas, offer visual and physical privacy, provide for views in and out of a site, buffer uses which may be incompatible from one another, and provide security. Walls and fences should be used to reinforce the historic / rural theme, reflecting the characteristics of the major project entry monumentation in terms of configuration and materials. Where such elements face public streets and view corridors, they shall appear consistent in style, material, and height, therefore serving as a unifying element throughout the community.

General Guidelines

 Long stretches of unrelieved walls and fences should be broken up with varied

- setbacks and recesses for plantings.
- Sound attenuation walls or berm techniques are required adjacent to residential enclaves which have frontage visible from Highway 79 and Scott Road.
- No fence should exceed 6 feet in height unless it is used for noise attenuation adjacent to the future ultimate right-of-way for Highway 79 where a combination of berming and wall up to 6 feet may not be sufficient.
- Solid walls and fences should be used sparingly so as not to detract from accessibility to open space, or to be used simply as demarcation of property lines.
- When barriers are required for security, decorative open view fences should be used
- All walls and fences should end in a pilaster. The design of the pilaster should reflect the shape of the supports used in entry monumentation. Specific use of materials may vary from those used in the entry monumentation; however, emphasis is on use of the same natural materials of rock, stone, or wood in a different configuration.
- All community and perimeter fencing are to be provided by the individual project builders at the time of development.
- Where practical, plant material should be used as a barrier in lieu of wall and fence structures
- If retaining walls are necessary they should be terraced and not exceed a 6 foot height limit per terrace.
- When changes in pad elevation occur, the wall or fence should be stepped in equal vertical intervals. No step should exceed

- 12 inches in height.
- Residential development edges visible from Winchester Road, Scott Road, the Village Loop Road, and the secondary project access roads (Craig, Garbani, Holland, Wickerd, etc.) should be treated with solid walls screened with landscaping.
- Chain link fencing is to be avoided with the exception of tennis courts within any of the community recreation facilities within residential subdivisions, or school playgrounds.

Solid Walls and Fences

These walls will provide community identity, security, privacy and sound buffering for residential units adjacent to streets or incompatible land uses. Solid walls may be required along side and rear lot lines of residences along Winchester Road, Scott Road, the Village Loop Road, and the secondary project access roads (Craig, Garbani, Holland, Wickerd, etc.) or other access roads where privacy and sound attenuation are required, as well as between residential areas and such uses as schools, commercial centers, and office and business park complexes. Solid walls are also used to screen mechanical equipment, parking lots, and other support facilities.

- Wall materials shall consist of masonry construction finished with stucco, masonry, stone, rock, or wood. Pilasters should incorporate the use of special accent materials such as rock and natural stone.
- The horizontal mass of the walls shall be interrupted by pilasters, landscape

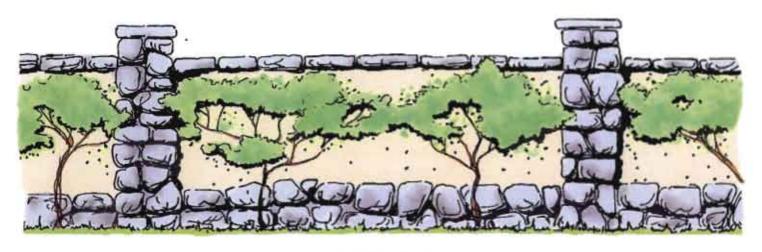
- plantings, and vines. Trees shall be provided every 25 feet on center. If vines are used in lieu of trees, they shall be sited every 10 feet on center.
- Construction materials of walls built to screen ancillary structures adjacent to buildings, such as trash enclosures and transformers, should be consistent with the main buildings and other walls.
- Solid walls to screen views of parking lots from streets shall not exceed 3 feet in height.

View Fences

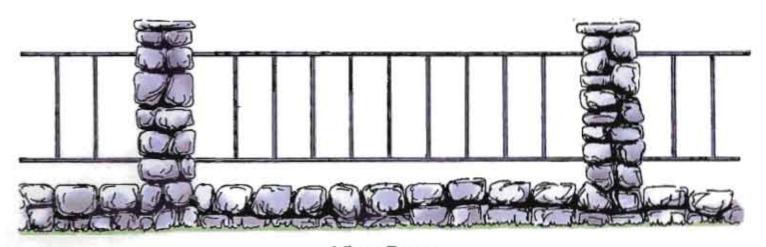
View fences are intended to allow views into open space / recreation areas, Mixed Use / Commercial enclaves, the golf course, and other uses which do not require protection of privacy. View fences may also serve as security fencing where visibility of the screened use is not an issue. View fences should also be used to increase a sense of openness in rear yards adjacent to golf course and open space territories, the Paseo system, and the recreational amenities within residential subdivisions.

- View fence panels should be interrupted by pilasters of stone, rock, masonry, or stucco with decorative accent material, or by accent stakes of similar metallic or wood materials as the view fence.
- The base of the view fence may be constructed of block as high as 36 inches, covered with stone or rock, with wrought iron above. Spikes, spires, caps or other decorative detailing consistent with the community theme may be used.

Community Theme Wall Concepts Figure VI-14



Community Wall



View Fence

Theme Fencing

In certain instances such as project entries and at restaurants, thematic fences or walls may be appropriate. Special conditions which warrant thematic uses should be approved by the County of Riverside. Materials may include wood pickets, split rail or welded wire on wood posts.

8. Plant Selection Palette

This section is intended to assist in the selection of plant material to be used within the Specific Plan area. It contains plant selection matrices for groundcovers, shrubs, and trees. These matrices may be used to identify the specific plant material that may be used to satisfy the landscape requirements defined in the plans and cross sections contained in the Specific Plan. The matrices also indicate the character of the plant and where and how it should be used to achieve the objectives of the Design Guidelines. Within the matrices, an "X" indicates that the particular plant is acceptable for indicated use or has the quality indicated (in the case of the portion of the matrix which describes the plant's character). The absence of an "X" generally means that the plant should not be used for the specified situation. It is also acceptable to occasionally use plants not listed in the matrices. However, plants from the matrices should comprise at least 80% of the area to be landscaped, and 80% of the total list of plants to be used. Limiting the variety of plants will strengthen the overall unity of the Domenigoni-Barton project.

Plant Palette Table VI-1

											AF	PL	.ICA	TIO	NS										
			RES	IDEN	TIAL		PU	B SP	ACE				Π			ESTI	ETIC	S	SAF	ETY	RES	SOUR	CE E	FFICI	ENT
GROUNDCOVERS (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL./WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Acacia Redolens,	X	X																	X	Н	X	X		X	X
Achillea species, Yarrow	250	例以	the same	X	Sc.	All C	60		AP 8	340	334	£46	X	颜	100	X	1	HE	X	M	X	X	Sini	X	X
Artemisia caucasica,			Ī							İ										L	X	X			
Silver Spreader	X	200	378	2533	图 约	强制	機的	362	161		200	23	375%	100	V.72	585			25	M	X	X	162	SEE	
Artemisia pycnocephala,																									
Coast Sagebrush	X	X		X		Х										Х			X	Н	X	Х			
Atriplex glauca	MARK	1532	SP	1	295	1	(F2)	254	Fdi	1252	NIG.	始	283	X	1975	1000	65.21		83	L	X	X	364	Total S	32.7
Atriplex semibaccata,																									
Australian Saltbush	Х					X													Х	L	Х	Х		Х	
Centaurea cineraria, Dusty Miller	100	253	NO.	X		200	66	E	330	100	316	RS	X	0.24	X	X		125	2067	M	X	X		X	4.6
Cotoneaster buxifolius,																									
Bright Bead Cotoneaster	X									X										M	Х	X			
Erigonium crocatum,	1600	195	TO V	20	200	200	7616	1000	100	Sid	100	ij.	5.5	86	100			Ch F			30	892-5		RAS	
Saffron Buckwheat	X	X	2,1-	24/9	8.3	DOM:	200	100	167	326	1	110	28	X	X	X	173		Profes	Н	X	X	SIS.	TE I	ØA.
Erigonium fasciculatum,		Ĺ	Ĺ				<u> </u>			Ĺ		Ĺ	Ĺ	Ĺ	Ĺ	Ĺ									
Common Buckwheat	X	X																	X	Н	X	X		X	
Gazania species, Gazania	X	160	941		30	190	89	25.2	20	183	200	704	施	24	X	X	X	100	X	L	X	X	ere!	5233	III 3
Grevillea anigera, Woolly Grevilleal					[]	X	([([(X		X		M	X	X			
Grevillea 'Noelli'	X	\$100 B	PIE-	424	450	8	198	PATS.	X	X		100	PE	X	141	100	香机	X	X	M	X	X	ESTA	1	64
Grevillea rosmarinifolia		İ					Ĺ		Ĺ				Ĺ		ĺ										
Rosemary Grevillea						X	Ţ	Ι					X		X				X	M	X	X			
Helianthemum species, Sunrose	X	X	23K	5.8	200	1872	I.H.	P. Si	1823	(F1)	X	100	1153	8.23	10.00	X		100	X	M	X	X	200	X	0.0
Juniperus species, Juniper	X	X					Ĺ		Ĺ				Ĺ	X	X				X	Н	Χí	X			
Lantana montivedensis Trailing lantana	X	1902	75.75 65.73		150	X		186	SE SE	(E)	130	PASS.	1007	201	X	X	17/3	100	X	М	Х	X	2591	では	
Líppia canescans, Líppia	X					1					-		1			- A		1000	X	Ĺ	X	X	-		
Lobularia maritima, Sweet Alysum	54	559	MST.	X	BE14	X	NET Y	1630	9601	X	4500	110	X	CODE	NEE-O	BUGA	SANDA	255	Х	M	X	Х	0336	X	One of

											AF	PPL	ICA	TIO	NS										
			RES	IDEN	TIAL		PU	B SPA	CE						A	ESTH	ETIC	S	SAF	ETY	RES	SOUR	CE E	FFICI	ENT
GROUNDCOVERS (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL./WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Lupinus nanus, Annual Lupine	X	X		X		Х									X				X	L	X	X		X	
Myoporum parvifolium	āK)	202	322	X	20	X	530	200	1	486	2,85	106	480	Satt	X	Х	200	894	X	L	X	X	W-D	X	755
Osteospermum species,																									
African daisy															X	X				L	X	X			
Pyracantha species, Firethorn	198	150	183	400			662	25.7	10	100	450	TE	X	500	(10)	周牙	ALC: A		200	M	X	X		843	(FC)
Rosemarinus officinalis 'Prostratus'																									
Prostrate Rosemary	X					X					X					X	X		X	M	X	X			
Santolina chamaecyparissus		歌	923	204			800			SE	120	\$000 1000 1000 1000 1000 1000 1000 1000		100		~	13.0	100					1,00	810	
Lavender Cotton	X	1/53	563	HE !	Alm)	1	240	164	1386	394	100	2017	X	Time	800	X	1000	PIN	X	M	٨	X	200	1200	5000
Santolina virens	X					_				_			X						X	느	X	X	_		
Trifolium frageriferum O'Conner's O'Conner's Legume		1503 1103			(Sec.)	TEN S	III.	775		857 857		100	200		MESTS.		726 963		X	L	Х	х	5:3	000	
Zauschneria californica																									
California Fuschia	Х	X		X		X					X								Х	M	X	X			

											AF	PL	ICA	TIO	NS										
			RES	IDEN	TIAL		PU	B SP	ACE						A	ESTH	ETICS	8	SAF	ETY	RE	SOUR	CE E	FFICI	ENT
SMALL SHRUBS 3-5 FEET (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS	_	BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL./WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Achillea species, Yarrow	X			X									X			X		X	X	Н	X	X		X	
Artimesia californica, California Sagebrush	X	X				Х	NA.	100			50. 201			100 M			5-3	Dist.	Х	Н	X	X		Н	
Calliandra californica	X					X										X			X	M	X	X			
Calliandra eriophylia, False Mesquite	X	X		200			130			16			X	700	300			ME I	X	M	X	Х	30		是包
Cassia species, Senna				X												X				M	X	X			
Ceanothus purpureus, Hollyleaf Ceanothus	X	X			(E.S.)		(A)	353				\$100.00 \$40.00	(1) (1)		X	X	dvi	X	X	М	Х	Х		23	X
Cistus species, Rockrose	X			X		X						X				Х			X	L	X	X		X	
Convolvulus cneorum, Bush Morning Glory	X	545	VIII.			X	120	823 534		100 S		1/5	65X	200	US.	X	X	50		М	Х	Х	61 64 64		
Cotoneaster buxifolius, Bright Bead Cotoneaster	х			Х										X	Х					М	Х	х	•		
Cotoneaster congestus	No.	8.00	ISEN	(NE	500	W. E	AB	100	(III)	900	33	053	20	03	X	20,44	X			M	BS)	100	35 P.V	(E) 1-1	1
Encelia farinosa, Desert Encelia	X	X				X										Х		X	X	M	X	X		X	
Eriogonum giganteum, St Catherines Lace	WAS IN	1550 1500 1500 1500 1500 1500 1500 1500	130	X	1867 12.55	X	2000 1900	152 152	X	Mr.	2000		18	100	X	63.53 43.53		BO:	X	M	X	X	911	X	
Eriogonum latifolium rubescens Red Buckwheat	Х	X		х								-	X			Х			Х	М	х	Х		X	-
Eriophylum confertiflorum, Golden Yarrow	X	X		200	329	X	8-2 8-2	SEE.	Park.	36	200	(28) (48)	265	Me:		X	5.20 左甲	100	X	L	X	X		Х	X
Juniperus species, Juniper	X	X												X	X			X	X	Н	X	X			
Lavandula species, Lavender Leptodactylon californicum	X	De la	05%	8/3	43		朝台	SE.	12.5	874	283	828	X	(6)		X		80	100	M	X	X	P/A	146.79	5
Prickly Phylox	X	X	and the	X		X	1750.0-1		200	1900			1000		X	200		X		М	X	X	47.00	X	est to a
Leucophyllum frut. 'Compactum', Texas Ranger	X	X	是		1000		E D	15	8	為	201	38	X		104	X	F. X			M	X	X			ritys
Lotus scoparius, Deerweed	X	<u> X</u>												L	L]		X	L				X	<u> </u>

											AF	PPL	ICA	TIO	NS										
	-		RES	IDEN	TIAL		PU	B SPA	ACE						A	ESTI	ETIC	s	SAF	ETY	RES		CE E	FFICI	ENT
SMALL SHRUBS 3-5 FEET (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS	-	BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL./WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Lupinus albifrons, Silver Lupine	X	X		X	10.0	X										X				M	X	X		X	
Lupinus arboreus, Tree Lupine	X	X		200	1967	3-3	IS.		(P.)	验	SE	GF.	131	603	300	X			inca	M	X	X	20	X	製る
Mimulus species, Monkey Flower	X	X				X									X	X				L	X	X			
Pennisetum setaceum Fountain Grass	X	X		100	9234 2134						1190 5053	X	X	1 6	X	Х			Х	Н	Х	X	数と	X	GY.
Penstemon centranthifolius																									
Scarlet Bugler	Х	X				X		1			-		X			Х			Х	L	X	Х		Х	
Penstemon heterophylius Blue Bugler	X	X		144		X		112			100		131	57.2	X					М	X	X		100	
Penstemon Spectabilus																									
Showy Penstemon	Х	X				X										X				L	X	X		X	
Pittosporum tobira 'Wheeleri' Wheelers dwarf	23	15-4 18-30	2/0	X	De la Bélli	65.18 062	(12) (8)	905		E. 72	\$ 3. \$93	200	X	EC.			674 575	X		M	X	X			NEV
Pyracantha species, Firethorn													X			X		X	X	L	Х	X			
Rosemarinus officinalis 'Prostratus' Prostrate Rosemary	X	(E. 6)			10 to		84		10/11	5 Z	X	100	27			X	X		Х	M	X	х			10.00 10.00
Salvia clevelandii,										-													-		$\overline{}$
Cleveland Sage	X	X	\vdash	Х		X		T .					X						Х	Н	Х	Х			
Salvia leucantha MeXican Bush Sage	X	X							\$100 \$2.50	起性	SM	(SA)		26	10.13		515	1015 1011	Х	н	X	X		X	
Salvia leucophylia												17.										-			
Purple Sage	X	X				X										X			X	Н	X	X		X	
Salvia mellifera Black Sage	X	X		17.E-4 34.J-1		X				The second	, M				18.5				X	Н	X	X		X	

											AF	PL	ICA	TIO	NS										
			RES	IDEN	TIAL		PU	B SP/	ACE				T		A	ESTH	ETIC	s	SAF	ETY	RES	SOUR	CE E	FFICI	ENT
MEDIUM SHRUBS 5-10 FEET (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL. WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Acacia cultriforma, Knife Acacia	X	X											X	X				Х	Х	Н	Х			Х	
Acacia redolens	X	X	31	71-7	5.0	Harry Code y	12	6.5	18	100	100	i de	150	28	100		63		X	н	X	X		32	1137
Acacia verticillata, Star Acacia	X	X											I						X	H	X	X			
Arctostaphylos spec., Manzanita	X	X		X	100	X	852	250	100	180	SHA	2		15	X	X		X	X	۲	X	期出	200	E	X
Artimesia tridentata																									
Big Basin Sagebrush	X	X													X				X	M	X	X			
Atriplex canescens Four-Wing Saltbush	X	X	3424 (8)3		(20) (20)	施	160°	100	0.50 100	Yes	100 S	No.	X	800	用 是 有	E A		(3) E	X	M	X	X	3,5 h	X	
Atriplex lentiformis																									
Quail Bush	X	X				X	_	$oxed{}$	L	ᆫ	_		X						Х	М	X	X		_X_	_
Atriplex lentiformis breweri Brewer Lenscale	X	X	STATE OF THE PARTY.		77.77 Alla	海1	153	(B)	180/ 121/	PRINTER MALE	500	185	Eq.	X	100	7	y party	PER S		Н	X	X		X	X
Baccharis pilularis consanquinea																	-2-04			ĵ					
Coyote Bush	X	X				X							X					X	X	L	X	X		Х	
Baccharis viminea, Mulefat	X	X	EE	100	let d	Sec	(8)	125	505	500	578	0	634	800	NE	1130	257	X	X	M	Ele:	201	思	X	X
Bouganvilla Species	X			X	X	X	X									X	X	X		M	X	X			
Calliandra Tweedil, Trinidad Flame Bush	X	X		Est Ulti		83.1 (A.1)	GE CAS	300	(19		THE SAME	10 to 10 to	X	200		X	X		TO THE	M	X	X	Les Villa	2.27	
Callistemon citrinus,																									
Lemon Bottlebrush				Х						X					X	Х		Х	Х	M	X	Х			
Callistemon pallidus, Fiery Bot.	X	254	350	NX.	ALC:	34.5	153	MU	المقاد	X	950	146	X	124	X	X	50	X	X	M	X	X	(4)	5	823
Callistemon rigidus,	Ĺ						Ĺ						Ĺ												
Stiff bottlebrush	X														X	Х			X	M	X	X			
Cassia species, senna	des	BX	400	X	1	2,6	200	2017	3,829		1220	3	I LE	POR	200	X	28.	ěW.	X	М	X	X	4.76	海石	140
Cercocarpus ledifolius, Curl-leaf Moutain Mahogany	Х	Х				Х							-					·		М	Х	Х		Х	X
Chamlaucium uncinatum, Geraldton Waxflower		650	319	69.14 57.14		X			37.78	85°	DAY.	S.M	100	2.5 EC4	X	X				М	X	X	12.00 690	(5)	
Cotoneaster lacteus,	1					79.90							1												
Red Clusterberry	X									X			1	Х	х				Х	М	Х	х			

											AF	PPL	.ICA	TIO	NS										
			RES	IDEN	TIAL		PU	B SP	ACE				Π	Γ		ESTH	ETIC	s	SAF	ETY	RE	SOUF	CE E	FFICI	ENT
MEDIUM SHRUBS 5-10 FEET (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL./WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Cytisus species, Broom	1373		01802	X	X		94	17.2	1233		7582	45	X	X	108	X	50	X	0.53	M	X	X	535	Box	1
Dendromecon rigida, Bush Poppy	X	X													X	X			X	M	X	X			
Dodonea viscosa, Hopseed Bush	X	SET	250	PLS II	Sind	X	450	1237	5.3	857.3	12	329	188	细胞	X	293	MLS.	FSC.	X	H	X	X	10.7	GATE.	97
Eleagnus pungens, Silverberry	X	X									100			X	X				X	M	X	X			
Eucalptus macrocarpa, Desert Malee	X		EN P	S-72	135	5. V	(3) (6)	\$20		经验		E-		原 計	X	5 S	20	X	es.	Н	X	X	237	X	370
Eucalptus rhodantha					X													X		н	X	X			
Feijoa sellowwiana, Pineapple Guava			70.0	100	X		Z 6	13.0% (a)(ii)	0.5	(20) (20)	No.	250	1	X	X	X	をか	E TE		M	X	X	ALC:		826
Grevillea Aromas	X													X		X		X	X	M	X	X			
Grevillea lanigera, Wooly Grevillea	X	Dr. A	(5.7) (5.0)		SEC.)	Sed.		\$500 \$15.6		長小さ	200	(E)		VIEW SECTION	100			8.3	69 LS	M	X	X	E A	12	67/1
Grevillea 'noellii'	X	-			-	2000				Х				X		Х		X	X	M	X	X			
Grevillea thelemanniana, Hummingbird Bush		1000	6	363				0.00	E (1)			85. 625	X		2000	X		\$575 \$605	(255) 105 -	М	Х	X	10 m		
Isomeris arborea, Bladderpod		X			X														X	L	X	X		X	X
Juniperus species, Juniper	X	X	5JE 49	50	376	1991	部が	0331	NE	150	25 [k]	8.43	X	X	X	华色	E 180	X	673	H	X	X	538		1
Laurus nobilis, Sweet Bay																				M	X	X			
Mahonia nevinii, Nevine Mohonia	X	X	\$25	(ACE	X	(315)	GOV.	963	X	(Barrier)	2539	801	X	ns:	X	X	OF.	X		H	X	X	1	650	331
Penstomen antirrhinoides,																									
Yellow Penstemon	X	X									X					X			X	M					
Pittosporum tobira, Tobira	488	59			X			183			200	敞	X	247	At N	野江	1234	X	377	L	X	X	1900		173
Rhamnus Californica,																									
California Coffeeberry	X	X												_	X	X		X	X	M	X	X		X	
Rhamnus crocea, Redberry	X	X	226	132	を	100	13	253	1204	THE.	204	48	X	SEL	X	STORY OF THE PERSON NAMED IN	5.0	X	Tin.	M	X	X	F-1/2	X	X
Ribes aureum, Golden Currant	X	X		X	X		_							_	X	X				М	X	X			
Romneya coulteri, Matilija Poppy	X	Х					12 [2]			125	Sil.	为18 英企	146		X	X		子を	Time.	н	X	X	T.E.	Her S	X

											AF	PPL	ICA	TIO	NS										
		Π	RES	IDEN	TIAL		PU	B SP	ACE				Π		A	ESTH	ETIC	S	SAF	ETY	RES	OUR	CE E	FFICII	ENT
MEDIUM SHRUBS 5-10 FEET (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL. WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Rosemarinus officianalis							$\overline{}$	 	_					_		Ŭ			0,			_	Ű	- 0,	
Rosemary			П				-				X		-		П	Х	Х		Х	M	Х	X			
Salvia apiana, White Sage	X	X	200	V. Fab	1924	X	834	723	200	200	200	W	150	kni	X	X	1	ELF-P	X	M	X	X	(K.S	X	15 Tel
Simmondsia chinensis, Jojaba														X	X				X	М	Х	X			
Spartium junceum,	TO:	200	100	200	761	5000	258	182	20	19	(CD)	63	3.50	438	1993	到红	BUT TO	919	100	F100	X	X	3540	F5.3	1
Spanish Broom	1,30,2	100	253	X	MI	X	100	門	50%	NA	展出	部分	5.34	(Mg)	927	X	100		X	M	X	X	E	語的	多文學
Tecomaria capensis																									
Cape Honeysuckle										X			X		Х		Х		X	M	X	X			
Viguiera species	X	X	346	300	3.2	X	BE.	1342	EN	1924	(SE	18	624	100	(E)	X	160.3	部計	X	M	X	X	SIR	N. S.	472
Xylosma congestum 'Compacta' Shiny Xylosma				Х		Х				Х										М	х	Х			Х

											A	PPI	LICA	TIO	NS										
•			RES	IDEN	TIAL		PU	IB SP	ACE				T		A	ESTH	ETIC	S	SAF	ETY	RES	SOUR	CEE	FFICI	ENT
LARGE SHRUBS 10-18 FEET (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYSMEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL./WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Acacia baileyana, Bailey acacia	X	X					\vdash			X			1		X	X		X	X	Н	X	X			
Acacia b. 'purpurea' Purple-leaf Acacia	X	Х	85.2	26/26 (0.27)	EST VER		1000 (300	14.0	100 m	10 P		90 E)	100		X	97.6	GAL SOLI	X	52 B	Н	X	X		を開	7/8
Acacia cultriformis, Knife Acacia	X													-	-	-		X		Н	X	X			
Acacia cyclopsis	X	X	2015	1504	29:24	625	345	XX	100	X	200	25	1 1250	203	6900	2000	1000	X	EC-25	Н	X	X	200	\$5.79	1997
Acacia decurrens, Green Wattle	X	X							X						X			Х	X	Н	X	X			
Acacia greggii, Catclaw Acacia	X	0.9	SKI	(15X)	1555	0.6	53	131	(40.5)	15.3	10-67	107	X	1	X	736)	300	X	X	H	X	X	acts.		BK
Acacia longifolia,																									
Sydney Golden Wattle	X	X					t	t				t						X		Н	X	Х			
Acacia podalyrifolia, Pearl Acacia	X	X		影		0H3	\$E1	100				0	100	を対		1985	fres Grad	X	17 (A)	Н	X	X	(B) (2 (C) (B)		
Arbutus unedo, Strawberry Tree				X	X								7			Х	X	Х	X	L	Х	X			
Baccharis viminea, Mulefat	- X	X	(GE)	B(2)	38.7	300	23	17-13	102.5	55.	1000	25	360	MED'S	100	100	61.0	X	X	M	X	X	E S	X	X
Calliandra tweedii,																									
Trinidad Flame Bush	X	X				<u></u>	_	-			_	_	X				X			M	X	X			_
Callistemon citrinus, Lemon Bottlebrush			(S)(2)	945	X	100	(PS)	8	7(4)	X	14	100		施	X	製印	では	X	X	М	X	X	654	经的	
Callistemon viminalis, Weeping Bottlebrush	X					X				Х			\vdash			Х		X		М	Х	X			
Cercidium species, Palo Verde	X	X	85%	施	PRO-	(35)	1600	100	13	X	203	8	1958	1255	X	X	188	E COL	X	M	74.	ŢĮĮŠ	820	900	193
Cotoneaster lacteus,		i						Ī				Ī		i											
Red Clusterberry	X																			М	Х	X			
Dalea spinosa, Smoke Tree	X	X	13.88	451	130	POL.	100	(H)	Jes	表別	132	被:	1989	534	X	200	Æ	24	(AA)	M	X	X	PE:5	ácia	196
Dodonea viscosa, Hopseed Bush	X				X									X	X				X	M	X	X			
Eleagnus pungens, Silverberry	X	元思	100/15	150	N.C.	100	100	TALL	13	63	ert.	40	X	X	X	The state of	を対す	X	X	M	X	X	5 34	100	140
Eriobotrya defelexa,																									
Bronze Loquat					Х	Х										Х				М	X	X			
Eriobotrya japonica, Loquat	(0)	1	(E2	41.59	X	X	The same	25	3577	20	THE	150	9 163	103	Second	X	13.50	174	16-12	M	X	X	472	200	193

											AF	PL	ICA	TIO	NS										
			RES	IDEN	TIAL		PU	B SP	ACE				T			ESTH	ЕПС	s	SAF	ETY	RE	SOUF	RCE E	FFICI	ENT
LARGE SHRUBS 10-18 FEET (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL./WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY		SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Eucalyptus macrocarpa,							I	 			<u> </u>	\vdash	+-	Ė	_	Ĭ								- 0,	
Desert Malee	Х		М			_	 	1			_	Г	—		X	М		X		H	X	X	\vdash	Х	
Eucalyptus niphophila, Snow Gum	254	Rish	0.00	320	F982	773	20		880	135	W S	100	199	9.53	X	200	禁退	X	X	H	433	70.0		X	113
Juniperus species, Juniper		X		Х									X	X	X			X		н	X	X			
Mahonia higginsae	X	X	Que	1276	100	X	lik.	1537	X	SU	假红	100	U DE	100	15.0	82.29	200	X	5	Н	X	X	200		
Melaleuca ellptica	X			X											X	X				M	X	X			
Nerium oleander, Oleander	234	G9J	227	X	X	100	美官	(37)	125	X	199	32	X	X	200	X	- TEN	X	X	X	X	X	100	G.Say	D.S
Pistacia vera, Pistachio Nut				X	X								1		X					M	X	X			
Pittosporum rhombilfolium, Queensland Pittosporum	X	(127) (844)			X	産金	5%		960	X	13.53 13.76	部	((28) ((2.4)	X	80	X	X	(株) (株)	X	M	X	X	12 ja	0	OK G
Plumbago auriculata,	-																1000								
Cape Plumbago	X						1						X	X		X	X		Х	M	Х	X			
Pumica granatum, Pomegranate	(36)	2,58	960	X	X	(5 B)	989	Mr.	1000	0.90	1133	11/2	9023	250	X	X	900	84.78	1500	M	X	X	320	230	147
Rhamnus alaternus,						i	1	i				i	T						i						
Italian Buckthorn	X	X			X								X					X		L	X	X			Х
Rhus ovata, Sugar Bush	X	X	974	X	10.23	0.63		1000	X	2.5	638	46	18	100	X	X	120	X	X	M	X	X	1000	X	X
Sambucus species, Elderberry	X	X	600	- 200		X			X										X	M	X	X			
Schinus Molle, California Pepper	X			Х	Х	X				X	医	100 12-7	T		X			Х	X	М	X	X			90

											AF	PPL	ICA	TIO	NS										
			RES	IDEN	TIAL		PU	B SP	ACE						A	ESTH	ETIC	5	SAF	ETY	RE	SOUR	CE E	FFICI	ENT
SMALL TREES 15-25 FEET (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL. WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Callistemon rigidus,																						· ; · ·			
Stiff Bottlebrush	X														X	X		Х	X	M	X	X			
Cercideum species, Palo Verde	X	X	450	000	53	60	20	200	675	X	287	192	730	13	X	X		459	X	M	X	X	EG	E33	173
Dalea Spinosa, Smoke Tree	X														X					M	X	X			
Elaegnus angustifolia,	242	100	24	ASS.	超(3)	433	53/0	1.7%	1725	253	198	728	10.15	(50)	10F	OIC!	(63)		STU	ETTE:	Ja /	19.74	400	1	15.15
Russian Olive	X	X	123		X	113	50%	100	X	123	6	100	X	X	601	100	TE.	60	37.71	M	X	X	663	31/50	Mal
Eucalyptus lehmannii, Bushy Yate										X				X				X		M	X	X			
Eucalyptus niphophila, Snow Gum		ME.		20	SEA Each	研究	200	1504 6100	95	21A		100			X			X	Х	м	X	X		\$ 19 5 4 6	
Geijera parvifolia,																		_							\Box
Australian Willow	X				X														X	М	Х	X			\Box
Koelreuteria paniculata,	0/3	es constitue	0.08		digu	100	(239)	(End		\$KD1	2		113	SE3	200	-0	600		30.4	1	534.7	Acc.	KIR	121	664
Goldenrain Tree	50	orty Vites	1924	X	X	16-3	ALC:	50	X	X	600	\$10	Est	Ma	Dec !	X	意高	V853.4	1	M	X	X		i Ci	
Lagerstromía índica,							i																		
Crape Myrtle				Х	Х										X.	X.				М	X	X			
Laurus nobilis, Sweet Bay	63	200	10.3	X	X	19	協強	400	(E33)	X	60	36	X	8.5	10	540	853	NEW.	634	M	X	X	X	NO.	583
Pistacia vera, Pistachio Nut				X	X								T		X					M	X	X			
Rhus lancea, African Sumac	X	X		X	X	X	KIE.	50	X	X	56	铝矿	188	183	W.	100	125/	X	X	M	X	X	200	Hai	X
Schinus terebinthifolius,									1																
Brazilian Pepper Tree	Х			Х	X				Х	X				X	Х	Х		Х		L	Х	Х			\neg

											ΑF	PL	ICA	TIO	NS										
			RES	IDEN	TIAL		PU	B SP	ACE						A	ESTH	ETIC	s	SAF	ETY	RES	SOUR	CE E	FFICI	ENT
MEDIUM TREES 25-40 FEET (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL. WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Acacia baileyana,																						12		Ш	
Bailey Acacia	X	X				_				X	_	_	_	\vdash	X	X		X	Х	H	X	X			
Acacia decurrens, Green Wattle	X	X	100	27.6	0.6	43.54	680	90	X	534	2000	11/2	100	5245	X	Ca.	14.59	X	X	Н	X	X	HIP PR	plea	6103
Acacia podalyrifolia, Pearl Acacia	X	X						_	_				_					X		М	Х	X	_		
Allanthus altissima,	0	500	Sec. 1	20	200	\$85.0	1453	172	他的	U.Q	- AC	200	615	100	200		1613	CE I	24		V	J	200	100	(420)
Tree-Of-Heaven	E	193	更月	200	X	X	100	920	15.10	895	Dr.	PBS	68	100	DAM:	X	BIL		082	M	X	X	V	P\$3.5	1938
Albizia julibrissin, Silk Tree	Х							_							X	Х				М	X	X	X	-	
Brachychyton acerifolius, Flame Tree	6.20 0.00	(13) (23)		867 2014	8 C	100 E			X	X	ESI ESI	(50) (50)	0.0	815	X	X	S. S.			M	Х	X			
Brachychyton populneus																									
Bottle Tree				Х					X	X										M	X	X			_
Cercideum florideum,	50	2.3	Fix	瓣	100	810	230	100	637	W.	200	796	100	Bas		28)	2000	11323	800	G.	SK	63	Ship	200	1
Blue Palo Verde	X	X	654	X	X	量管	145	18%	100	X	200	100	KE	83	X		見の日		3	М	X	X	STIP	115.0	30
Cupressocyparis leylandii, Leyland Cypruss	_	_		-				-	x		-		X	x	х					н	X	X	<u> </u>	-	
Cupressus species, Cypruss	X	X	1000	ADEN	8130	(Seal)	050	500	5.000	4000	10.06	30	100.6	79/50	Jely	2.715	241	1512	Ptt/	М	X	X	50,75	1773	X
Eucalyptus pulverulenta,	^	^	BUSHS.	10000	3000	1500	h-precis	-	3.67	10/2/4	4364	-		-	902.77	-	San of Street	10000	250.0	-	-	-	-	-	
Silver Mountain Gum	X	 		X		-	_		_		_	_	 	 	X			X		М	Х	X			
Eucalyptus rudis,	303		P-I	400	250	8035	(533	53	9139	RAIR.	67.5V	100	i ilia	inter t	25.50	1960	NS a	5239	2.59	20	3.3	35.7	800	200	325
Deseert Gum	X	62	6133	X	913	20	125	(53)	100	X	S. 33	113	67	107 I	X	600	10	X	602	М	X	X	Del.	186	
Eucalyptus sideroxylon,	Ţ			Ţ	Ų	U			Į,	Ų					x	Х		Х		М	X	Х			
Red Ironbark	X		-	. X	X	X	-	100	X	X	ALP I	10.00	Section 10	-	_	_	Charles of	^	E C. C.	M	X	X	000 F	F (250)	X
Juglans species, Walnut	X	X	idad-i		25,61	2940	35.3	191	THE REAL PROPERTY.		250.0	100	Beg	300	65/65	(E-3)	MEL	6253	7(6.8)	191	^	^	Zine I	X2.00	^
Melaleuca linarifolia, Flaxleaf Paperbark	x	-	_	x	-	-	-	-	X	X	_	-	+-			X			\vdash	м	X	X		-	
Melaleuca quinquenervia,	-	endisc.	Mary -	DATE:		10.00	20153	2000	^	PLG.	1-20	10.35	6250	affa (W	Name of Street	-	1555	1.00	200	1000	1000	Alt le	(Sec.)	See See	15000
Cajeput Tree	X	200	Acc	Х	like.	1	(P.L.)		X	X	A 16	145	31	28	Х	23		定		M	Х	X	10	20 3	
Melaleuca stypheliodes,																								\sqcup	
Black Tea Tree	X				X				X						X					М	X	X			

											AF	PPL	ICA	TIO	NS										
			RES	IDEN	TIAL		PU	B SPAC	CE				T		Α	ESTH	ETIC		SAF	ETY	RE	SOUR	CEE	FFICI	ENT
MEDIUM TREES 25-40 FEET (Genus and species, Common Name)	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL. WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Olea europaea, Olive				Х	Х					Х						X		X		M	X	X			
Parkinsonia aculeata, Jerusalem Thorn	Х	文明 學:	х			-5	1814 51,23	N 10 1		00000000	19601-3-10	Х		\$20 \$30	100	(30) (30)		10	2012	M	X	X			1923
Pistacia chinensis, Chinese Pistache				X	х			\Box	x	x			F							м	х	Х			
Prunus Lyonii, Catalina Cherry	X	X	9424 855			X	104 500	50/50	F1.8	X			53	X	26.67 151.51	X	6-34 823	X	х	M	X	X	X	84. Ye	
Quercus ilex, Holly Oak	X			X	X				X	X								X		M	Х	Х			X
Quercus suber, Cork Oak	X	EAST	0.50	20%	100	Eas	(E)	1824	X	X	862	ECS.	1029	800	X	16.31	25.48	X	951	M	X	X	246	3113	X
Robinia pseudoacacia, Black Locust	Х					х			x	х						Х				М	Х	Х	-		
Schinus species, Peruvian Pepper Tree	X			X			1000 5-10	200 A		(M)		(23) (83)	X	X	X	#5G #823	10.78 10.78	X	X	м	X	X	X	di 2 9-31	II.
Tamarix aphylia, Athel Tree				X					X						X					M	X	X			
Zxelkova serrata, Sawleaf Zelkova		100	58.1	X	1	2045	19	15/3	X	X	160	100	18/13	(15t)	X	X	50	1	03	M	X	X	X	201	對項
Zizyphus jujuba Chinese Jujube									X		222		Ī		X					M	Х	Х			

											AF	PL	ICA	TIO	NS										
LARGE TREES 40 FEET + (Genus and species, Common Name)			RES	IDEN	TIAL		PU	B SPA	CE						A	ESTH	ETIC	S	SAF	ETY	RESOURCE EFF				ENT
	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYS/MEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL./WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Acacia decurrens, Green Wattle	X	X							X						X	Х		X	X	Н	X	X			
Acacia melanoxylon, Blackwood Acacia	X	X	(1) () ()			から			х	х		6656 3.45	6-2 100	63 i				X		M	Х	X			
Ailanthus altissima,								1																	
Tree-Of-Heaven					Х	X										X				М	X	X			
Brachychyton acerifolius, Flame Tree		S. Riki	10.00			100 100 100 100 100 100 100 100 100 100	Eve Such		Х	X	26		US ES	ide:	X	X			10	М	х	X			
Casuarina cunninghamamania, Australian Pine									X	х										М	Х	Х			
Casuarina equisetifolia, Horsetail Tree		All y		PEN	May.	167	25. E			9703		OR S	X		TE		Gr.			М	X	X		0.0	
Cedrus Atlantica, Atlas Cedar	-	1000	OTA I		9.00	2000	2.00	-	X	X	790			-	-	х		500		Н	X	X			10.000
Cedrus deodara, Deodar Cedar		7.4.2	-4	20.000	-1-1-		- 34-		200	843	12176	J-42	(WG)	8:0	SAN	954	24	gill is	CO.	Н	X	X	1	(ac)	9.50
Ceratonia siligua, Carob Tree		10000			-		2000		X	Х		100000		100111111	-				Х	M	X	X	X		
Eucalyptus calophylla	351	C. 19	0.0		0000	X1.19	100	9.0	Х	Х	100	200	403	100	X	X	1000	X	18	M	X	X	Part I	t Di	3
Eucalyptus camaldulensis, Red Gum	X								х									X		м	X	X			
Eucalyptus globulus 'Compacta', Dwarf Blue Gum			E-51		Lauri Steve				32.95 TA					X		Х		X	15-16	M	×	X			
Eucalyptus leucoxylon, White Ironbark	х								X		- 17				х	Х		х	Х	М	X	X			
Eucalyptus Polyanthemos, Silver Dollar Gum	X	9.57s		18.1 18.2	15.3	(C)	100 cm		X		(24) (32)		9E3	850	X	1901	6:3F	X		М	Х	X		GET A	
Eucalyptus rudis.		1																							
Desert Gum	Х			Х						X					Х			Χ		М	Х	X			
Eucalyptus sideroxylon, Red Ironbark	X		37.0	X	X			A COL	X	X	375	地位			X	95) 300		X	51/A.) 1753/7	М	X	X		8. (1) (F. 38)	PAK.
Eucalyptus viminalis, Manna Gum	X				- Free S				X	- Page					X			X		M	Х	X			
Grevillea robusta, Silk Tree	X	1000	431	200	60	13-4	145	3.4	X	X	WED.	641	Hart.	1917	STEELS.	X	84-4	X	800	M	X	X	633	PC 251	43

LARGE TREES 40 FEET + (Genus and species, Common Name)											AF	PL	ICA	TIOI	NS			-							
			RESIDENTIAL				PUB SPACE								AESTHETICS			S	SAF	ETY	RESOURCE EF			FFICII	ENT
	WESTERN /SPANISH MISSION	CALIFRONIA NATIVE	ENTRY FOCAL TREE	YARD/GARDEN	PATIO/COURTYARD	NATURALIZING			PARKS/GREENBELTS	ROADWAYSMEDIANS	TRANSITIONS		BARRIER/HEDGE/BORDER	VERTICAL SCREEN	ACCENT/BACKGROUND/SPEC.	COLOR/SHOWY FOLIAGE	VINES/TREL./WALL CASCADE	EVERGREEN	SLOPE BANK/STABILIZATION	FIRE HAZARD (LOW, MED, HI)	DROUGHT TOLERANT	HI INLAND VALLEY SUITABILITY	SHADE	SEEDING/HYDROSEEDING	WATERSHED PROTECTION
Pinus Canariensis,	17.												1			Ĭ							<u> </u>		
Canary Island Pine	Х	Х	Х	Х					X	X					Х			Х		M	Х	Х			
Pinus Halepensis, Aleppo Pine	X	X			Service Service		180° 1		X	X		250	18E0	X			9 S	X		M	Х	X			
Pinus pinea, Italian Stone Pine	Х	X	X						X	X	_							X		M	Х	Х			
Pistacia chinensis, Chinese Pistache		215		Х	X				X	X	200	14.1 200	Gr.	NO.		X			100	M	X	Х			e d Feto
Quercus Agrifolia,																									
Coast Live Oak	Х	X		Х					X	X								Х		M	X	X			X
Quercus engelmannii, Mesa Oak	Х	X	1581		9,00	X			X	X		2 \$ 6 600 2	,	BEET!	X	12/3 10/1		X	\$35 1712	M	X	X	Х		X
Quercus ilex, Holly Oak	X			Х	Х				X	Х					X					M	Х	X			Х
Quercus lobata, Valley Oak	X	653	120	iğ el	5524	100	370	W. College	X	1300	500	166	10.00	Sich	X	1	Miles	10	W2	M	X	X	6 3	安德	X
Quercus suber, Cork Oak	X								X	X			T					X		M	Х	Х			X
Robinia pseudoacacia, Black Locust	х	23.59 25.44				X	187	5	X	X		数				X	20			M	X	X	500		100
Schinus molle,	V									V								V		-	V	Х			
California Pepper Tree	X	4.00	1000	v		70.00	6605.114	ARTICL C	X	X				100	Х	-	W. 75 E	X		H	X	X	Х	0000	e de la constante
Tamarix aphylla, Athel Tree Zxelkova serrata, Sawleaf Zelkova	371	614	54.5	X	(45.)	CEV	()是()	NA.	X	X	40	No.	17-6	200	A	X	6.4	177	7	M	X	X	^		134