### b. Specific Development Requirements

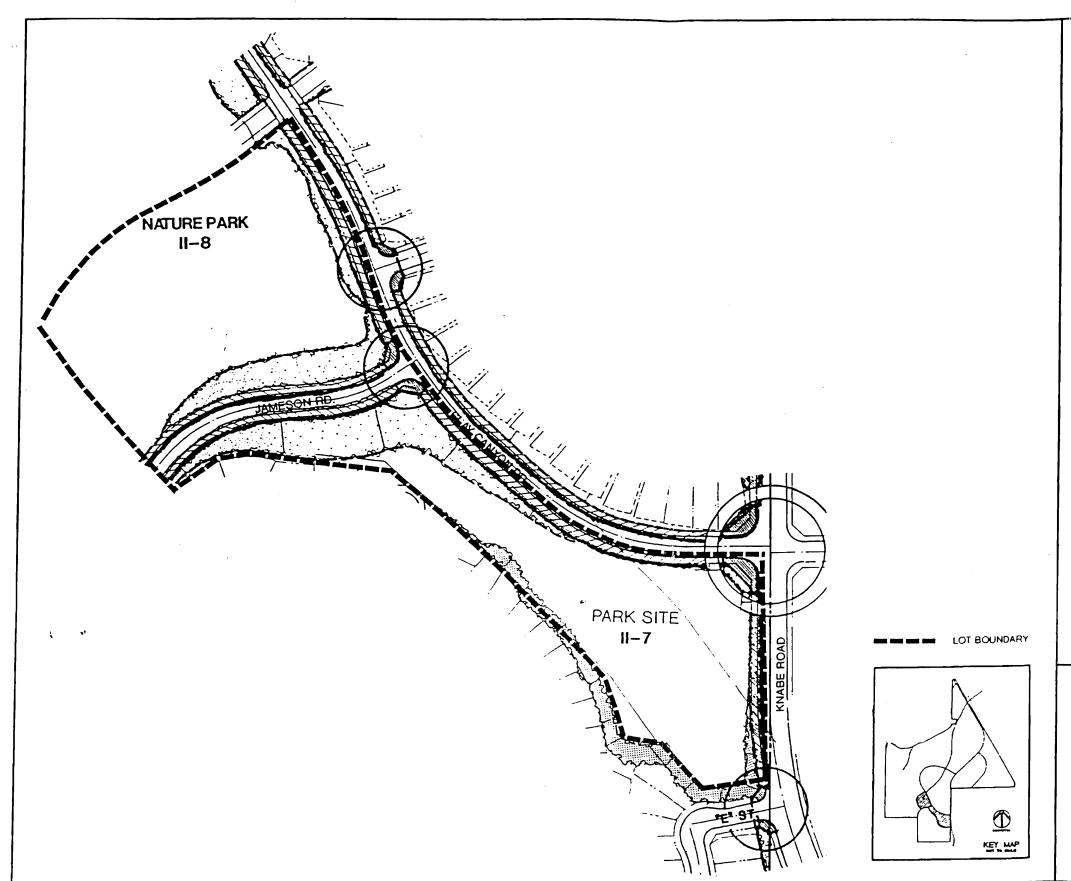
- (1) Development of Planning Area II-6 shall conform to the requirements of Ordinance 348.2884b (see Part 3 of this document).
- 17. PLANNING AREA II-7: SOUTHERLY COMMUNITY PARK PLANNING AREA (SEE EXHIBITS III-71 AND III-72)

#### a. General Requirements

- (1) The 5.6-acre community park will be located adjacent to the nature park site, which is situated within the south portion of the overall Wild Rose Development site (see Exhibit III-71 and III-72). Location of the community park adjacent to the school site will provide for joint use recreational opportunities; and when combined with adjoining school playgrounds, the parks will achieve large effective use areas.
- (2) Access to the community park will be from Clay Canyon Drive (see Exhibits III-5 and III-72).
- (3) The fault setback zone runs through the community park site.
- (4) Collector streetscape will buffer the north face of the park from Clay Canyon Drive (see Exhibits III-9 and III-16).
- (5) Secondary streetscape will buffer the east face from the Knabe Road (see Exhibits III-9 and III-12).
- (6) Primary intersection treatment will be constructed at the intersection of Knabe Road and Clay Canyon Drive (see Exhibit III-11).
- (7) This area is subject to open space, landscaping and circulation design standards.
- (8) General mitigation measures are presented in Section II. The following measures specifically apply to this planning area:
  - (a) Designation of open space and community parks will help preserve the natural appearance of the area. Planning and architectural design treatments will be used to enhance the appearance of the site.
  - (b) The Specific Plan includes provisions for community park sites, a natural park and a network of pedestrian and bicycle trails to help meet the demand for recreational opportunities.

#### b. Specific Development Requirements

(1) Development of Planning Area II-7 shall conform to the requirements of Ordinance 348.2884b (see Part 3 of this document).



## **LEGEND**

PRIMARY ENTRY PRIMARY INTERSECTION, SECONDARY INTERSECTION PALM TREES WASHINGTONIA ROBUSTA

MASHAGI TOMIN NOOS A FLOWERING ACCENT TREES ACARANDA ACUTFOLIA KOELREUTERIA IPUANA TPU LAGERSTROGMA NOICA 0

LAGERSTROBMA NOCA

EVERGREEN TREES
CUPANOPSS ANACARDIODES
PHOS HALEPPISS
PROBOTRY DEFENS
ENDROTRY DEFENS
LUPERUS CHIENDS
TORNICONA

DECOUOUS TREES
POPULUS NAGRA TIALICA'
PRUMUS CERUSPERA

EVERGREEM SHRUBS
AGAPANTHUS AFRICANUS
AGAPANTHUS AFRICANUS
AFRICANUS
AFRICANUS
AFRICANUS
AFRICANUS
AFRICANUS
AFRICANUS
ATTOSPORTIM TOBRA
XYLOSMA CONGUSTUM TOMPACTA
TECOMARIA CAPENSIS

GROUND COVER TRALING YELOW GAZANIAS HEDERA HELIX HAHNS'

ROSES TURF

STREETSCAPE-KNABE ROAD

STREET TREES
PLATANUS ACERFOUA
ALNUS RHOMBIFOUA
LOUDAMBER STYRACFLUA

EVERGREEN SHRUBS
AGAPANTHUS AFRICANUS
NERUM OLEANDER
PITTO SPORUM TOBIRA
XYLOSMA CONGESTUM COMPACTA.
RAPHOLEPS NDCA
TECOMARIA CAPENSIS

GROUND COVER
TRALING YELLOW GAZANA
HEDERA HELIX HAHNS'
O'CONNOR'S LEGUME

VINES PARTHENOCISSUS TRICUSPOATA

\_\_\_\_ STREETSCAPE-COLLECTOR STREET

STREET TREES

ACARANDA ACUTIFOLIA

KOELREUTERIA

TIPUANA TIPU

EVERGREEN SMRUBS
GREVILLEA NOELLI
HEMEROCALIS
LANIANA MONTEVDENSIS
PHOTNA FRASERI
TECOMARIA CAPENSIS
VIBURNUM JAPONICUM

GROUND COVER
HEDERA HELIX HAHNS'
TRALING YELLOW GAZANIA

PARTHENOCISSUS TRICUSPIDAJA

SLOPE PLANTING

TREES EUCALYPTUS CITRIDDORA PNUS HALEPENSS

EVERGREEN SHRUBS SAME AS SHRUBS OF ADJACENT ROAD

GROUND COVER SAME AS GROUND COVERS OF ADJACENT ROAD

# UDC HOMES

REVISED ON JUNE 27, 89/

DATE JUNE 19, 88 NOT TO SCALE

NORTH

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