### CD14 Analysis Area

#### (Crest-Dehesa)

2012 Proposal: Change from SR1/RL20 to SR2/RL20

Requested by: Gazallo

Staff Recommendation	Alternative
CPG Recommendation	Alternative
PC Recommendation	Alternative

#### **Property Description**

Property Owner: PSR: Gazallo

Size:

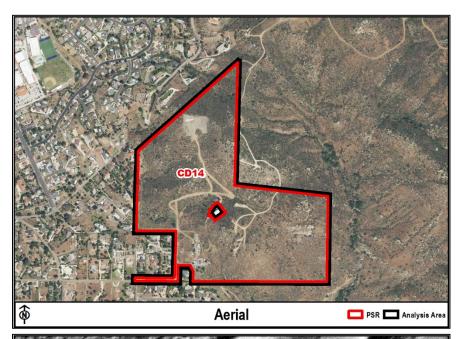
101 acres 10 parcels

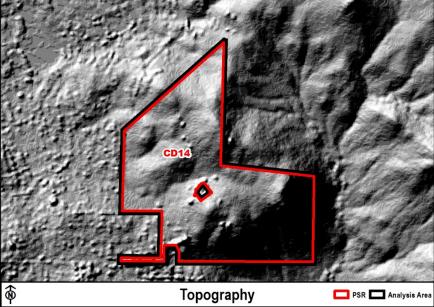
#### Location/Description:

Approximately 1.5 miles southeast of I-8, ¼ mile north of Dehesa Road; accessed via Euclid Avenue; within the County Water Authority boundary

#### **Prevalence of Constraints**

- → high; → partially; - none
- Steep slope (greater than 25%)
- Floodplain
- Wetlands
- Sensitive Habitat
- Agricultural Lands
- Fire Hazard Severity Zones





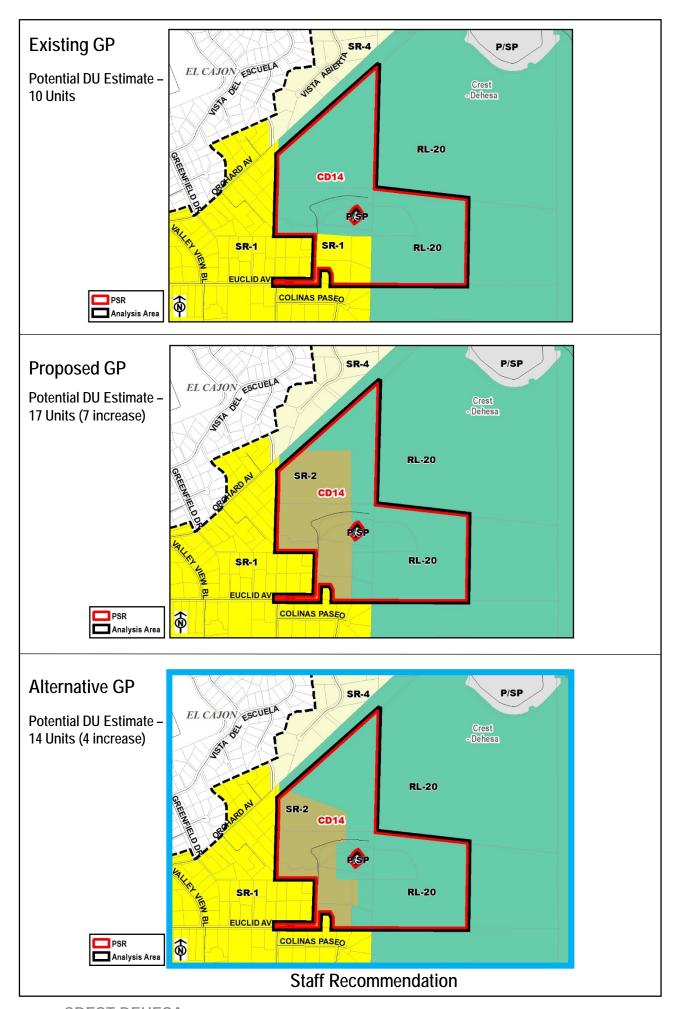
#### **Staff Recommendation Rationale**

## Community Development Model/Mapping Consistency/Community Character (Guiding Principles 2 & 3; Policies LU-1.1, 1.3. 2.3, 2.4)

- Adjacent to a built out neighborhood of 1-acre (average) lots; however, it is in a transition area with the built out SR-1 on
  the west and large lot Rural Lands and open space to the east; an area of lower density Semi-Rural transition is
  appropriate within the western portion of the Analysis Area, reflecting slope and other constraints
- Within two miles of job centers and commercial centers of El Cajon; 4 miles to trolley and park & ride
- Community Plan policies seek to preserve ridgelines and maximize the preservation of coastal sage scrub; Alternative Map addresses these issues.

#### Habitat/Constraints/Fire Protection/Feasibility Issues (Guiding Principles 4 & 5; Policies LU-1.9, LU-6.2, LU-6.11, S-1.1)

- Site is almost completely adopted Pre-Approved Mitigation Area (PAMA) with coastal sage scrub; Alternative Map consolidates SR-2 more in the small areas that are not PAMA or coastal sage scrub
- D designator on the site now that is very restrictive re: alterations of the natural topography; Alternative Map reduces SR-2 in northern area of ridgelines, rock outcropping areas, and slopes.
- The PAMA designation and fire protection requirements will necessitate consolidating development in the southwest portion; the reduced potential unit count of the Alternative Map provides greater assurance of feasibility



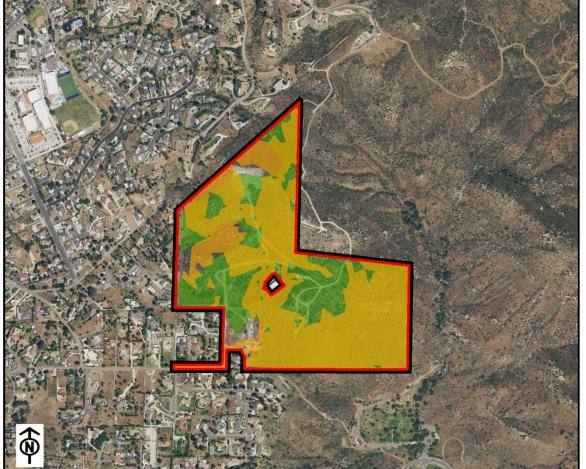
# Upper Tier Vegetation



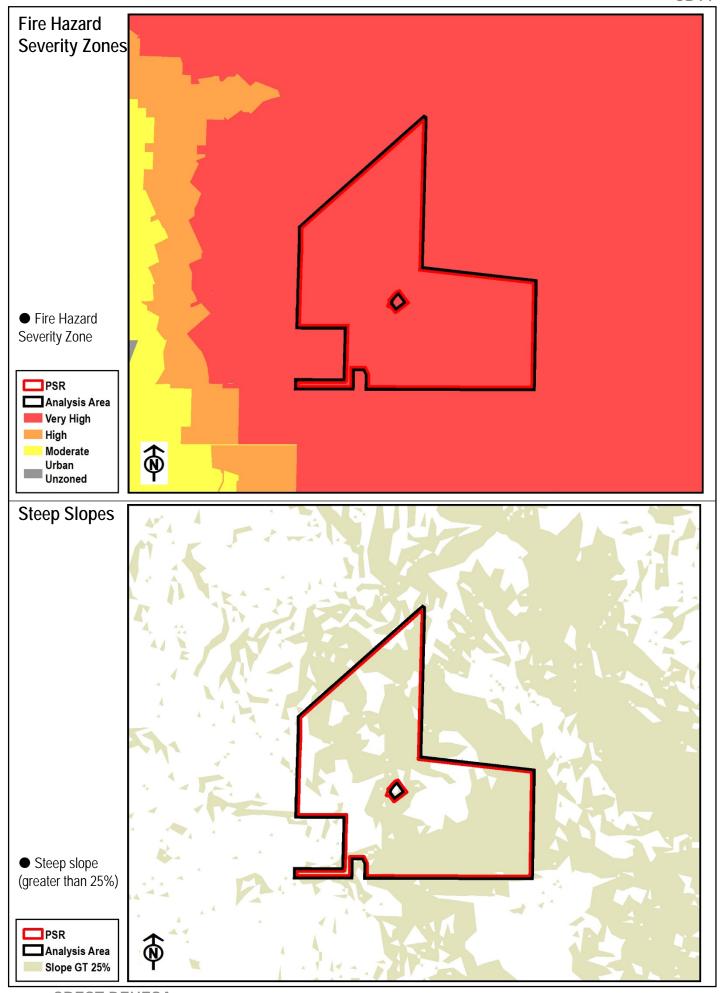
Sensitive Habitat







- Steep slopeFloodplainWetlands
- Sensitive Habitat
- PSR Analysis Area Slope Constraint Upper Tier Vegetation



Pre-Approved
Mitigation Area
(PAMA)