VC51 Analysis Area

(Valley Center)

2012 Proposal: Change from RL20 to

Requested by: Rice

Staff Recommendation Alternative

CPG Recommendation Existing

Property Description

Property Owner:

PSR: Rice

Size:

166 acres

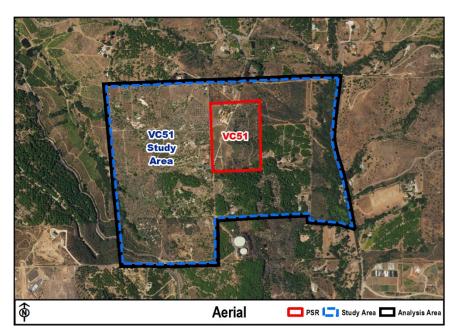
14 parcels

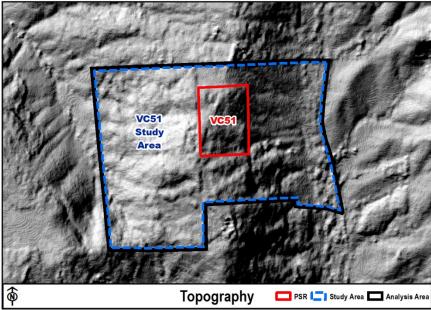
Location/Description:

4 miles south of SR-76; between Lilac Road and Couser Canyon Road; within the County Water Authority boundary

Prevalence of Constraints

- → high; → partially; - none
- Floodplain
- Wetlands
- Sensitive Habitat
- Agricultural Lands





Staff Recommendation Rationale

Agriculture Preservation/Williamson Act Contracts/Density Potential (Guiding Principles 8 & 5; Policies LU-7.1, LU-1.9)

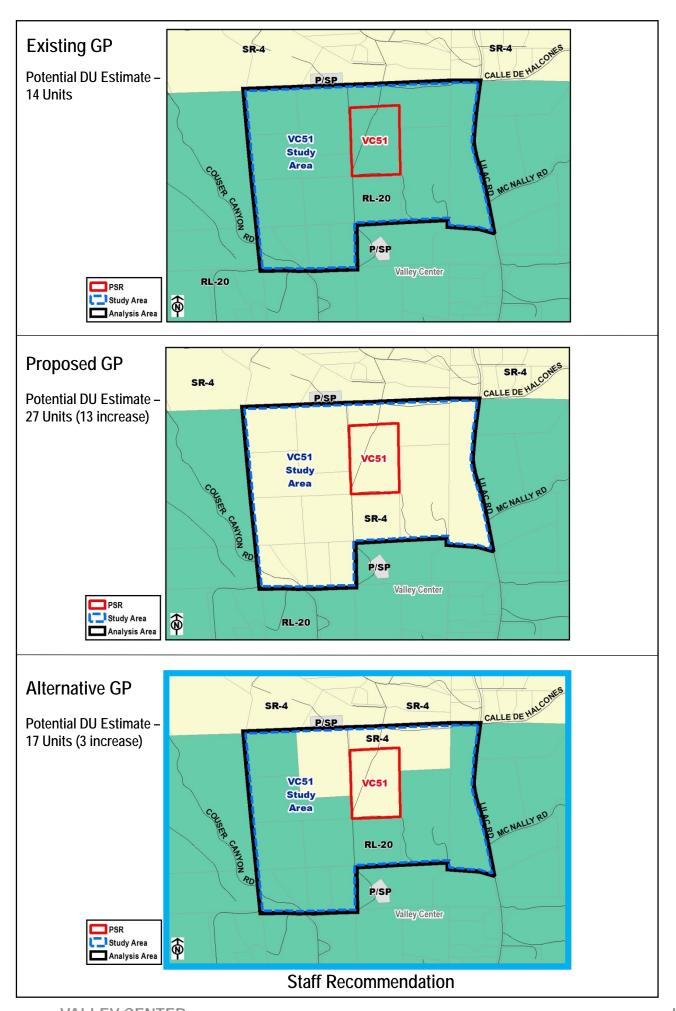
- 5 of the parcels are under Williamson Act contracts which would not allow subdivisions until a non-renewal process is completed only 6 additional DU possible outside WA contracts under proposed; only 1 additional DU under Alternative
- SR-4 is lower density than the SR-2 threshold for agricultural preservation, used in Policy LU-7.1 policy reviews (see Attachment C)

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

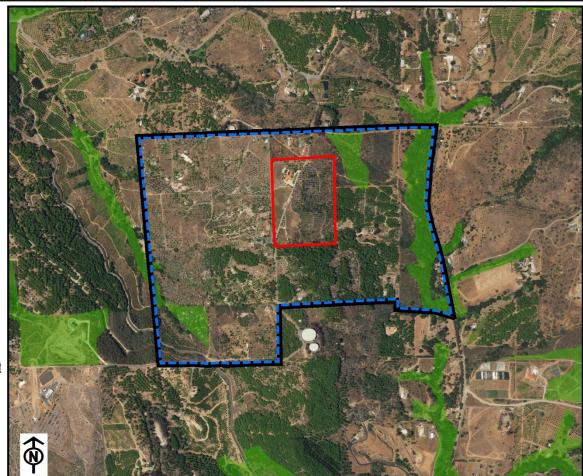
Adjacent to approximately 820 acres of SR-4 to the north which includes similar levels of slope and habitat constraints, and
existing agriculture; adjacent area is more parcelized, but farther from the Village and also includes larger parcels with
subdivision potential; Alternative Map limits SR-4 to the northern end of the Analysis Area, adjacent to the existing SR-4

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

- Much of the area has been previously cleared for agriculture and residential; substantial native habitat areas of oak woodlands (likely some wetlands in this area) in the east along Lilac Road and coastal sage scrub/riparian in the southwest would remain RL-20 in the Alternative Map
- Currently estimated beyond 10-minute travel time for SR-4; access improvements will be challenging



Upper Tier Vegetation



Sensitive Habitat





- Steep slopeFloodplainWetlandsSepsitive Ha
- Sensitive Habitat
- PSR
 Study Area
 Analysis Area
 Slope
 Constraint
 Estimated RPO
 Wetlands Buffer
 Estimated RPO
 Wetlands
 Upper Tier
 Vegetation

VALLEY CENTER

