NC3-A Analysis Area

(Hidden Meadows)

2012 Proposal: Change from RL20 to SR10

Requested by: Clark

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Staff Recommendation	Proposed
CSG Recommendation	Proposed
PC Recommendation	Proposed

Property Description

Property Owner:

PSR: Saylor (new owner)

Size:

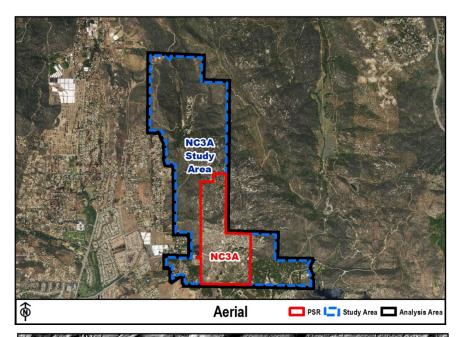
1,015 acres 48 parcels

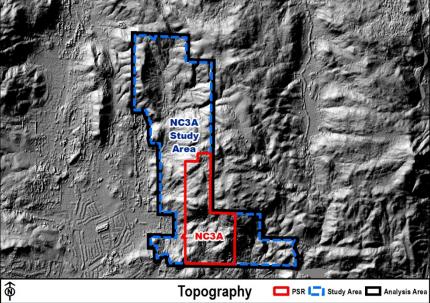
Location/Description:

1.7 miles east of I-15; one mile north of El Norte Parkway; adjacent to the City of Escondido; 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 and Community Character/Mapping Consistency (Guiding Principles 2 & 3; Policies LU-1.1, LU-1.3, LU-2.3)

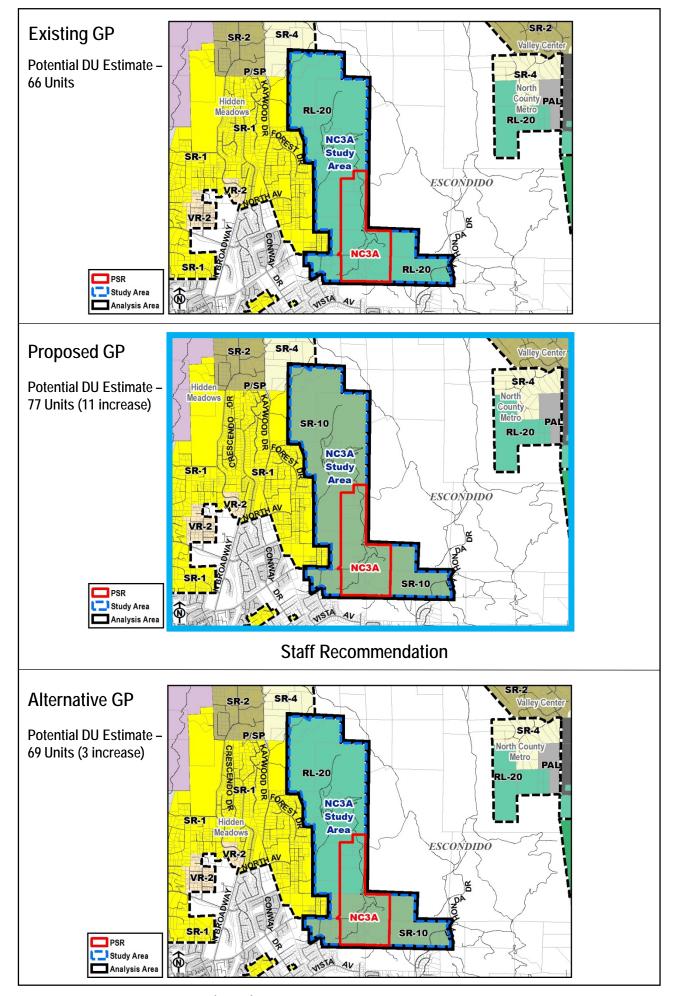
- Within Escondido Sphere of Influence and Escondido General Plan shows a combination of designations all higher density than the proposed SR-10
- Short distance to job centers and transportation networks
- Rural Lands "greenbelt" buffers are very limited in North County Metro (NCM), particularly in the western, southern, and eastern portions, due to all the city SOI areas; adjacent designations are substantially higher density of SR-1, SR-2, and SR-4

Habitat Constraints (Guiding Principle 4, Policy LU-6.2)

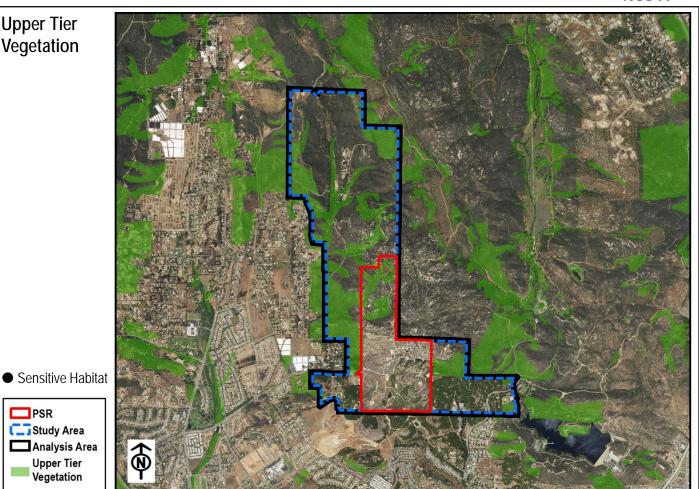
Much of the southern portion is previously disturbed for ag or residential; coastal sage scrub, chaparral and oak woodlands in
other portions; wildlife corridor opportunities with adjacent Daley Ranch preserve; SR-10 would facilitate maintaining important
wildlife corridors and most sensitive vegetation areas; SR-10 is consistent with other sensitive habitat areas of NCM

Infrastructure, Services, and Fire Protection (Guiding Principles 2 & 5; Policies LU-1.1, LU-6.11, S-1.1)

• Currently within three fire protection districts; Deer Springs (in north) had some concern with access and improvements would be necessary; public road access is limited to Rincon Avenue in the south; limited additional density potential



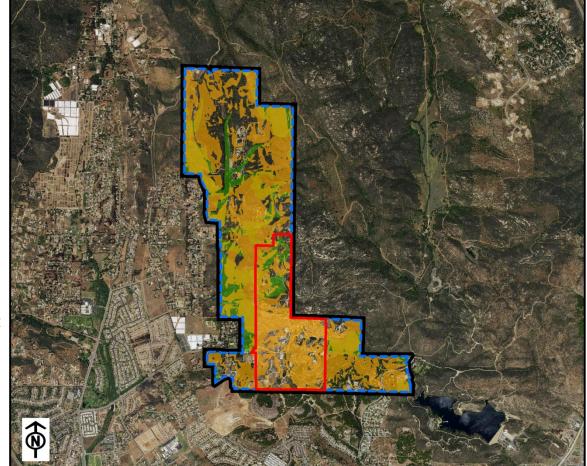
Upper Tier Vegetation



Composite Constraints

Upper Tier Vegetation

PSR Study Area



Steep slope ○ Floodplain

Wetlands

Sensitive Habitat

PSR Study Area
Analysis Area Slope Constraint Upper Tier Vegetation

