NC3-A Analysis Area

(Hidden Meadows)

2012 Proposal: Change from RL20 to SR10

Requested by: Clark

Staff Recommendation	Proposed
CSG Recommendation	Proposed

Property Description

Property Owner:

PSR: Saylor (new owner)

Size:

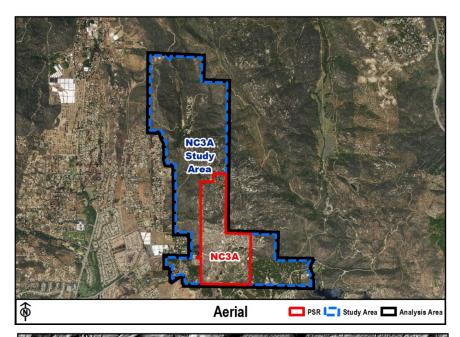
1,015 acres 48 parcels

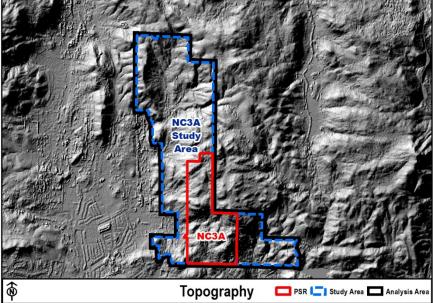
Location/Description:

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

- 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

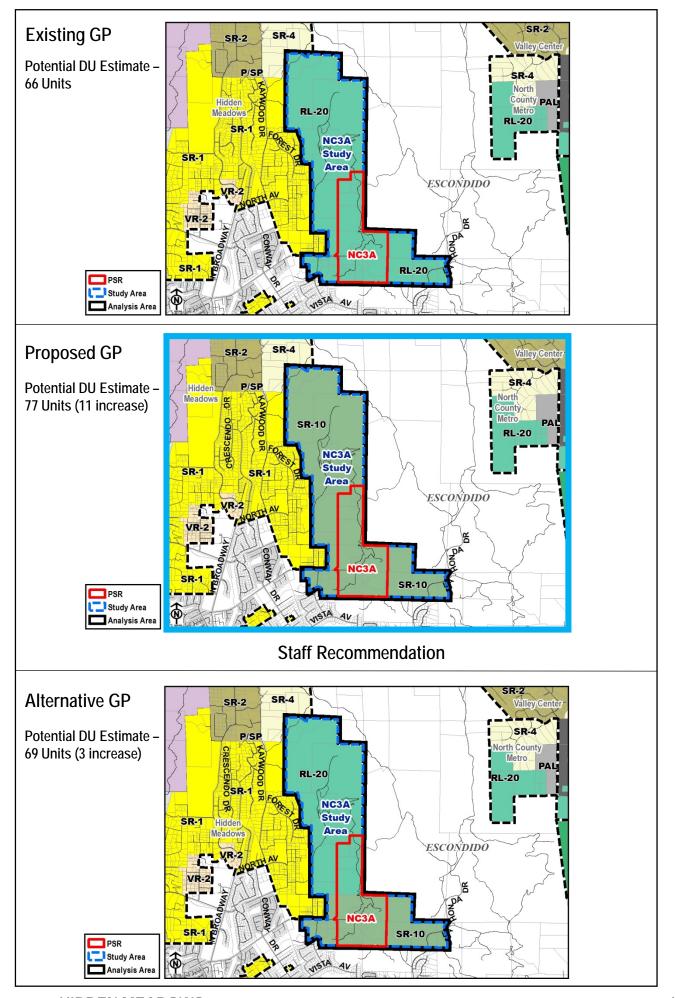
Habitat Constraints (Guiding Principle 4, Policy LU-6.2)

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)

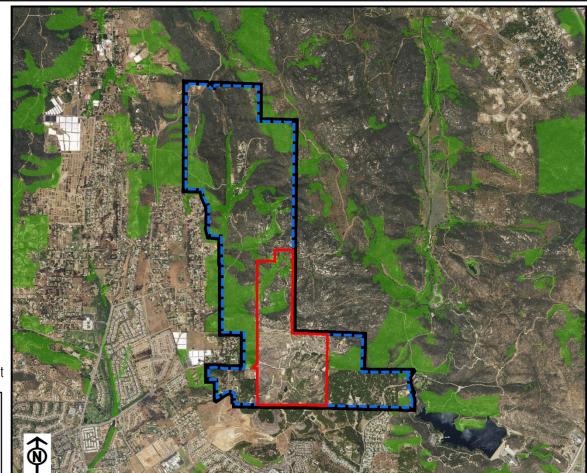
• Currently within three fire protection districts; Deer Springs (in north) had some concern with access and improvements would be necessary; public road access is limited to Rincon Ave. in the south; limited additional density potential

HIDDEN MEADOWS June 2018



HIDDEN MEADOWS June 2018

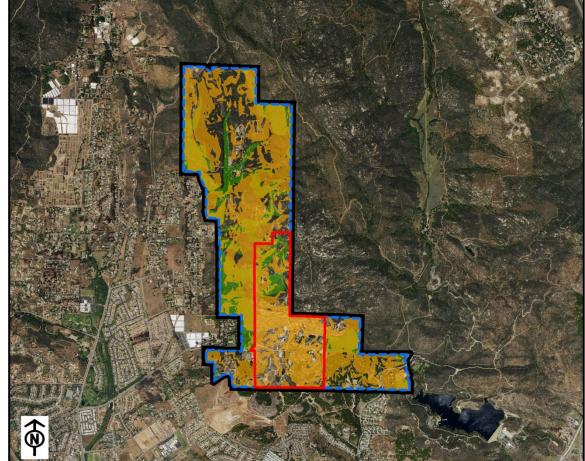
Upper Tier Vegetation



Sensitive Habitat



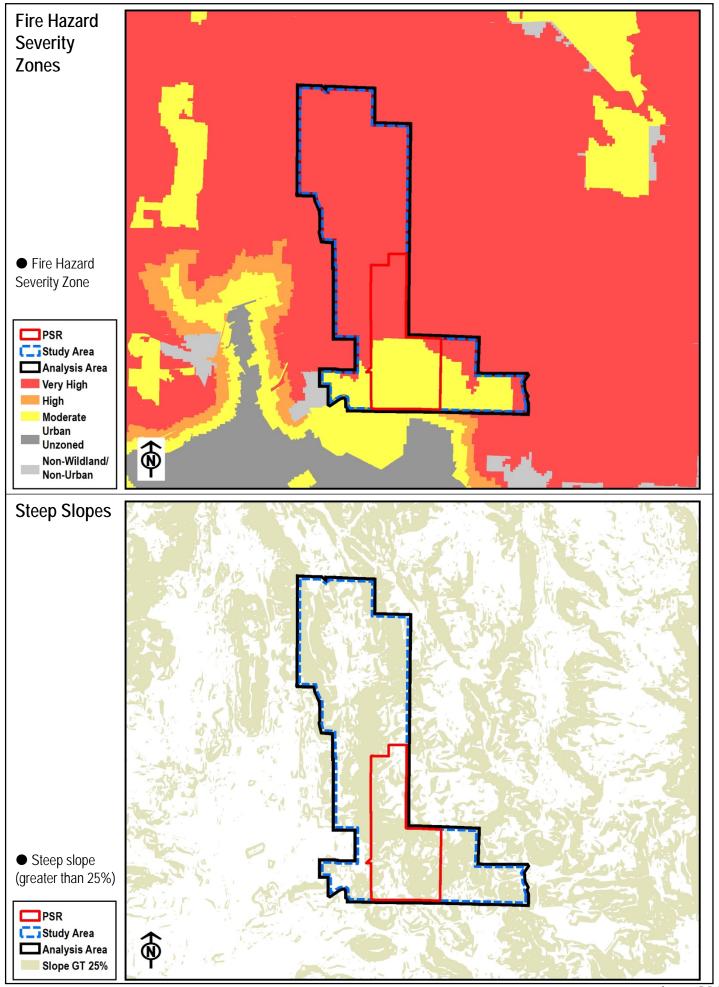
Composite Constraints

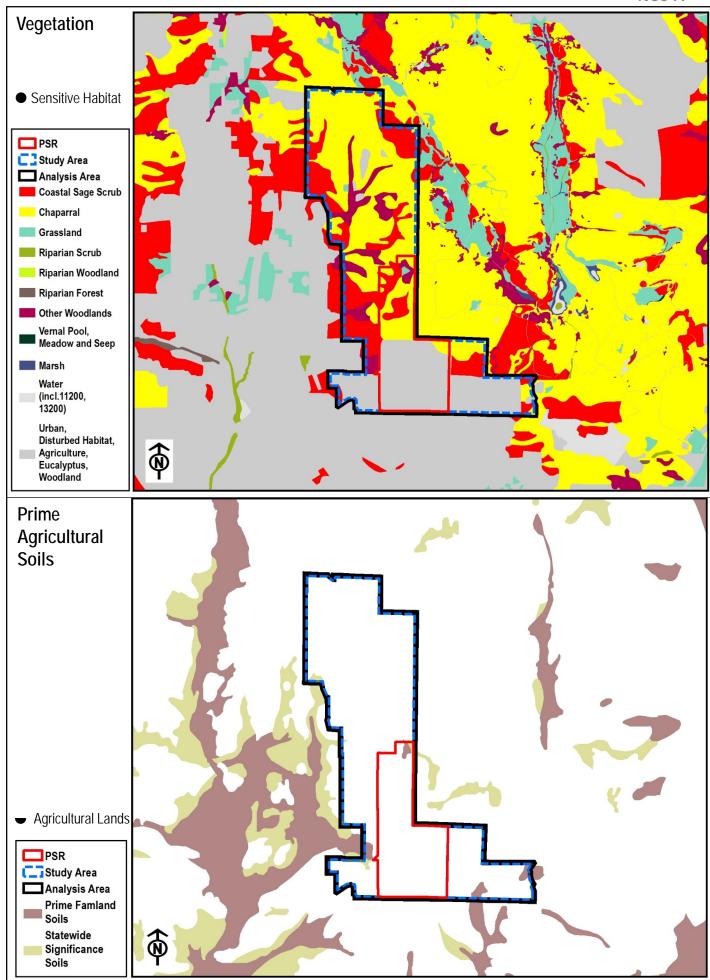


Steep slopeFloodplainWetlands

Sensitive Habitat

PSR
Study Area
Analysis Area
Slope
Constraint
Upper Tier
Vegetation





HIDDEN MEADOWS June 2018