

Cuyamaca
Subregional Group Area

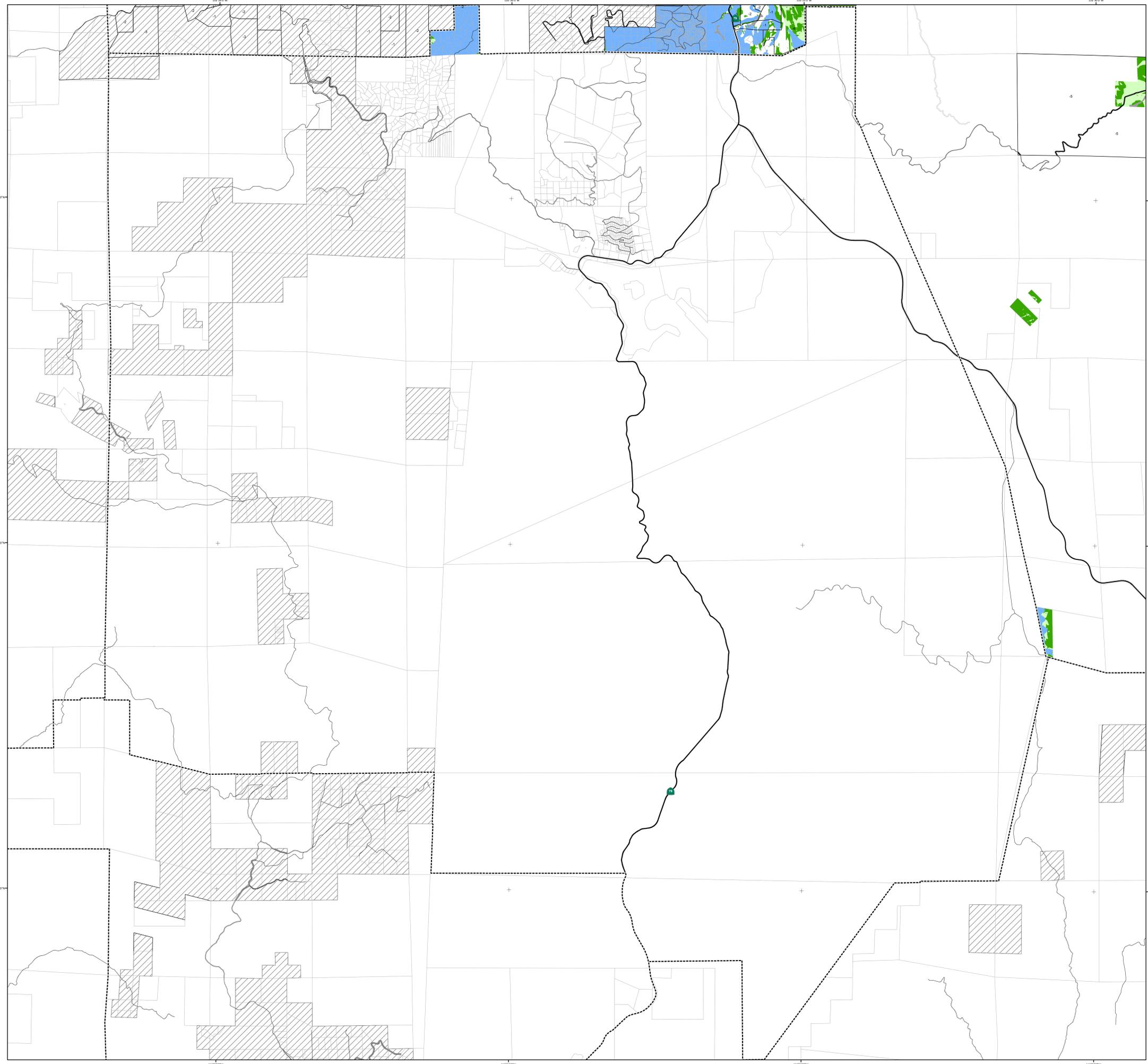
DRAFT

Effective Densities

Constraints

- Greater than 1/2 mile from maintained road (50% constr.)
- Slopes greater than 25% (50% constrained)
- Tier1 Habitat (75% constrained)
- Wetlands/Floodplains (100% constrained)
- Greater than 20 minute drive time (100% constrained)
- Parcels potentially able to subdivide
- Forest Conservation Initiative Overlay
- County Water Authority Boundary
- Cuyamaca Subregional Group Area Boundary

Parcels labeled with change in potential units between existing general plan and the proposed General Plan Update Planning Commission Recommendation (April 2010).



NOTES:

The effective density dataset is a compilation of (1) existing General Plan density, (2) zoning ordinance maximum density and (3) groundwater ordinance maximum density.

- Three constraints have been applied to show a more realistic effective density. The constraints are:
- wetlands (100% constrained)
 - greater than 20 minutes drive time from fire station (100% constrained)
 - greater than 1/2 mile from county, state, or federal maintained road
 - tier 1 habitat (75% constrained)
 - 25% slope or greater (50% constrained)

The number of units allowed on any parcel is only an estimate based on parcel size, general plan designations, and select constraints. There are many other factors that may further limit development on a particular parcel.

Map Prepared By:



Coordinates: NAD83 Feet
THIS MAP/DATA IS PROVIDED WITHOUT WARRANTY OF ANY KIND, EITHER EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE. Note: This product may contain information from the SANDAG Regional Information System which cannot be reproduced without the written permission of SANDAG. This product may contain information reproduced with permission granted by RAND McNALLY & COMPANY™ as SAIGIS. This map is copyrighted by RAND McNALLY & COMPANY™. It is unlawful to copy or reproduce all or any part thereof, whether for personal use or resale, without the prior, written permission of RAND McNALLY & COMPANY™.
Copyright SanGIS 2010. All Rights Reserved. Full text of this legal notice can be found at: http://www.sandag.org/Legal_Notice.htm
This is a draft map and should be destroyed upon submission of subsequent versions.



File reference: K:\2010\304_GPU_realistic_densities\constraints_0610.mxd

