DS8 Analysis Area

Desert (Borrego Springs)

2012 Proposal: Change from VR2 to VR4.3

Requested by: K. Discenza for B. Wright (previous owner)

Staff Recommendation	Existing
CSG Recommendation	Existing
PC Recommendation	Existing

Property Description

Property Owner:

PSR: Andrews/Hund (new owner) Study Area: Caldwell, Borrego Spr. LLC Size:

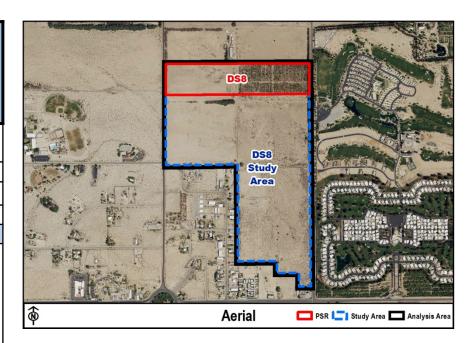
169 acres 3 parcels

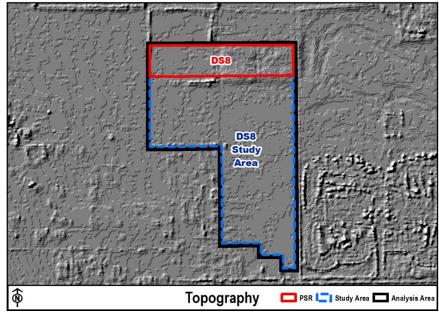
Location/Description:

Located within the Borrego Springs Village; southern portion is ¼ mile from Christmas Circle; 11 miles north of SR-78 via roads; outside the County Water Authority boundary

Prevalence of Constraints

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





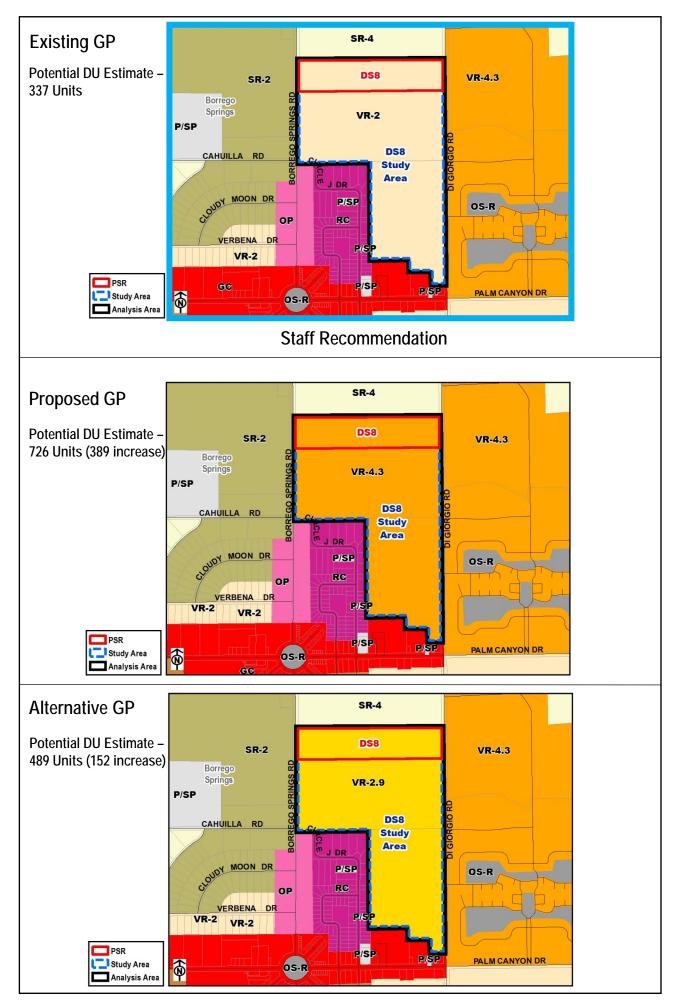
Staff Recommendation Rationale

Community Character Issues and Natural Resource Constraints (Guiding Principles 3 & 4; Policies LU-2.3, LU-2.4, and LU-6.2)

- Community Plan calls for GPAs to consider the extent of existing vacant lots in evaluating density increase proposals
- Over 10,000 additional DUs are possible when adding legally buildable vacant lots to the additional subdivision/multi-family potential in the current GP
- Adjacent VR-4.3 is more reflective of existing built density; to the west (same proximity to town center) is SR-2
- Lack of groundwater to service existing density potential in the Community Planning Area; preliminary estimates indicate reductions in water use of 70% or more will be required to meet Sustainable Groundwater Management Act (SGMA) requirements

Feasibility and Consideration of Hazards (Guiding Principle 5, Policies LU-1.9, LU-6.11, S-1.1, S-9.4)

- Groundwater constraints and SGMA-GSP implications impact feasibility. Approval of such a large increase in density would result in the need for further density reductions in other areas of the CPA during the GSP implementation process.
- The entire property is within the alluvial floodplain and most of it is within the fan terminus alluvial wash, which is a particularly hazardous area projects designed to not cause increase in flood depth of > ½ foot. Flood control would have to coordinate with FEMA; this density is not anticipated to be feasible here, from a flood control standpoint



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