

#### JL2

## Property Specific Request:

Change designation from RL80 to RL40 Requested by: Julian Community Planning Group

## **Property Specific Request:**

Retain proposed RL80 land use designation Requested by: Endangered Habitats League<sup>1</sup>

Anticipated Consequences	CPG	EHL
Community Recommendation	RL40	RL40
Opposition Expected <sup>2</sup>	Yes	Yes
Spot Designation/Zone	No	No
EIR Recirculation Needed	No	No
Change to GPU Objectives Needed	No	No
Level of Change	Minor	Minor

#### Note

- 1– Endangered Habitat League letter dated November 8, 2010
- 2- Anticipate property owners are opposed to lower density

#### **Property Description**

**Property Owner:** 

Various

Size:

9,499 acres; 209 parcels

Location/Description:

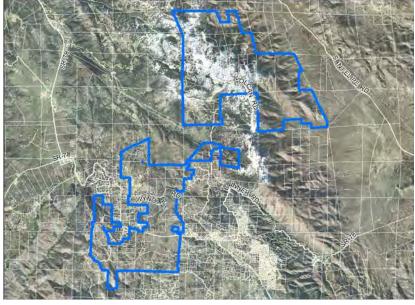
Generally large parcels located in remote mountains in the northern and southeastern portions of the planning area;

Outside County Water Authority boundary

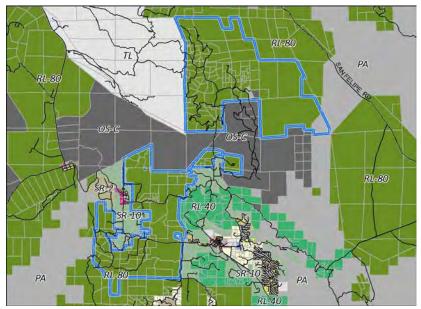
#### Prevalence of Constraints (See following page):

- → high; → partially; - none
- Steep slope (greater than 25%)
- Floodplain
- Wetlands
- Habitat Value
- Agricultural Lands
- Fire Hazard Severity Zones

Land Use		
General Plan		
Scenario	Designation	
Existing General Plan	1 du / 40 ac	
	1 du / 4, 8, 20 ac	
PC/Staff Recommendation	RL80	
Referral	RL40	
Hybrid		
Draft Land Use	RL80	
Environmentally Superior		
Zoning		
Existing — S80, 40-acre minimum lot size		
A72 - 8-acre minimum lot size		
Proposed — A72, 40-acre minimum lot size		



**Aerial** 

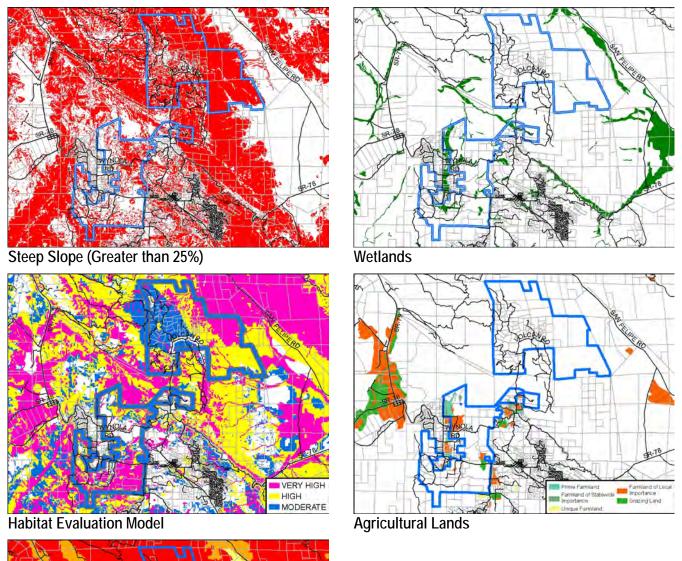


PC/Staff Recommendation

#### **Discussion**

JL2 covers the remainder of these larger remote parcels that are located in remote mountains in the northern and southeastern portions of the planning area. JL2 also includes the remote mountains to the north of the town of Julian (beyond the Santa Ysabel Open Space Preserve). The Julian CPG supports the RL40 for the areas shown above that are designated RL80 on the PC / Staff recommendation and RL40 on the Referral Map. The Endangered Habitats League (EHL) recommends retaining the RL80 density for this area due to its remote mountainous location outside the County Water Authority boundary, lack of infrastructure and services, and location within the Very High Fire Hazard Severity Zone. There are a 22 properties out of a total of 209 parcels that are greater than or equal to 80 acres that could potentially divide under the RL40 designation and the application of RL80 would substantially decrease the number of potential future subdivisions (refer to attached graphic).

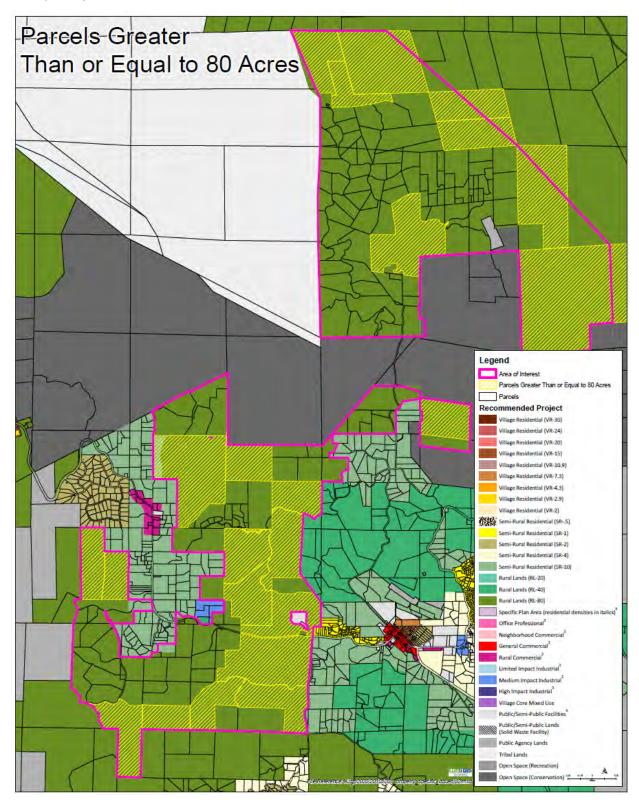
# JL2 (cont.)



Very High
High
Moderate

Fire Hazard Severity Zones

# JL2 (cont.)



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#### JL<sub>5</sub>

Property Specific Request: Change land use designation from SR10 to SR4		
Requested by: Harry Horner		
Community Recommendation	Unknown	
Opposition Expected <sup>1</sup>	No	
Spot Designation/Zone	Yes	
EIR Recirculation Needed	Yes	
Change to GPU Objectives Needed	No	
Level of Change	Moderate	

Note: 1 – Based on staff's experience



Harry Horner

Size:

32.4 acres

2 parcels (three APNs)

Location/Description:

Intersection of Wynola Road and Old Julian Road (SR78);

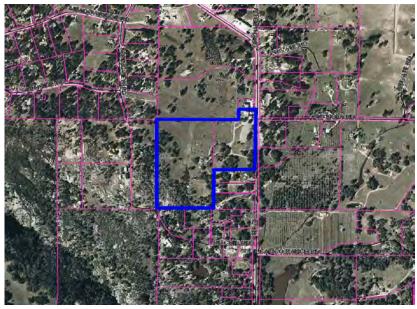
Outside County Water Authority boundary

#### Prevalence of Constraints (See following page):

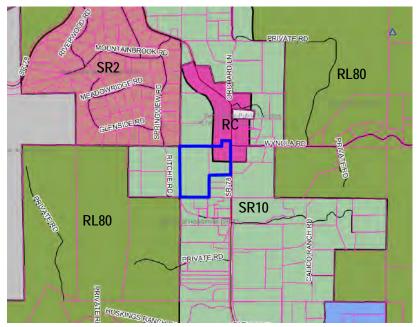
→ high; 
 → partially; 
 ○ - none

- O Steep slope (greater than 25%)
- Floodplain
- Wetlands
- O Habitat Value
- Agricultural Lands
- Fire Hazard Severity Zones

Land Use		
General Plan		
Scenario	Designation	
Existing General Plan	1 du/4,8,20 ac	
PC / Staff Recommendation	SR10 / RC	
Referral		
Hybrid	SR10 / RC	
Draft Land Use		
Environmentally Superior	RL20 / RC	
Zoning		
Existing — C36		
A70, 4-acre minimum lot size		
Proposed — Same as existing		
Troposed Same as existing		



**Aerial** 



PC/Staff Recommendation

#### **Discussion**

Outside of the Village of Julian, the primary mapping principles were to recognize existing parcelization, but to limit the potential for additional subdivision, concentrating future development in and near the Julian Rural Village. An SR4 designation is outside the range of alternatives evaluated in the EIR and would result in a spot designation. To resolve the spot designation would require designating a larger area at SR4, which would likely require a recirculation of the EIR.

# JL5 (cont.)



Fire Hazard Severity Zones

**JULIAN** 

## JL6

Property Specific Request: Change land use designation from RL40 to SR10		
Requested by: Patrick Brown		
Community Recommendation	Unknown	
Opposition Expected <sup>1</sup>	No	
Spot Designation/Zone	No	
EIR Recirculation Needed	No	
Change to GPU Objectives Needed	No	
Level of Change	Minor	

### **Property Description Property Owner:**

Patrick Brown

Size:

89.3 acres

5 parcels

Location/Description:

Intersection of Wynola Road and Banner Road; Outside County Water Authority boundary

Prevalence of Constraints (See following page):

Steep slope (greater than 25%)

O Floodplain

Wetlands

O Habitat Value

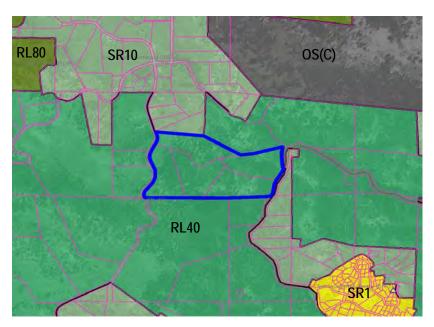
Agricultural Lands

Fire Hazard Severity Zones

Land Use		
General Plan		
Scenario	Designation	
Existing General Plan	1 du/4,8,20 ac	
PC / Staff Recommendation	RL40	
Referral		
Hybrid	RL40	
Draft Land Use		
Environmentally Superior	RL80	
Zoning		
Existing — A70 (4-acre minimum lot size )		
Proposed — Same as existing		



**Aerial** 



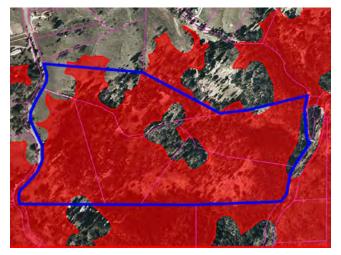
**PC/Staff Recommendation** 

## **Discussion**

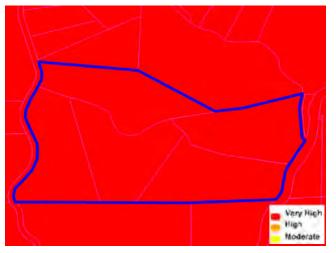
Assuming these five parcels are legal lots, then neither the SR10 nor the RL40 land use designations would allow for further subdivision of the five parcels since they are all less than 20 acres in size. The parcels are all nearly entirely constrained by steep slope and are located within the Very high Fire Hazard Severity Zone.

Note: 1 – Based on staff's experience

# JL6 (cont.)



Steep Slope (Greater than 25%)



Fire Hazard Severity Zones