

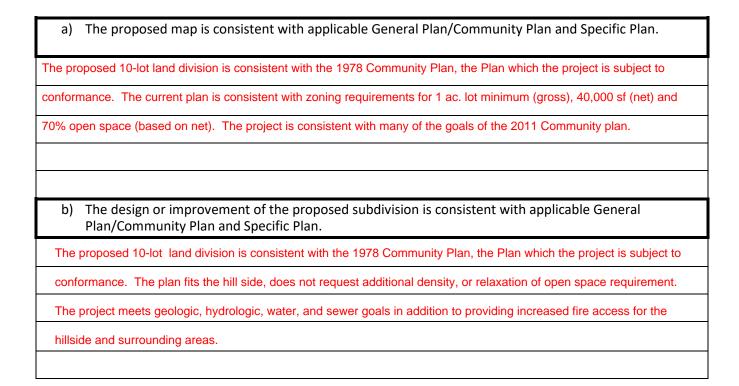


Planning for the Challenges Ahead

TENTATIVE MAP FINDINGS

Pursuant to the Subdivision Map Act (Gov Code Sections 66474 and 66474.02), the applicant shall substantiate the following:

(Do not repeat the statement or provide Yes/No responses. If necessary, attach additional pages.)



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c) The site is physically suitable for the type of development.

The site is physically suitable for residential development with significant open space and land management. The project will have large lots, condusive to hillside development with infrastructure, landscape, and architecture that complement the sites topography. As shown on the submittal documents, the building sites will be constructed to fit within the hillside and promote multi-level architecture and reduce exterior/neighbor-facing large retaining walls, compared to the adjacent existing developments.

d) The site is physically suitable for the proposed density of development.

The site is physically suitable for low density (1du/ac) development, subject to additional slope density constraints of which the project also conforms, especially on the upper/higher sections of the development where the slope is considerable. Along the lower sections (lots 4,5,6), the project could reasonably support additional homes without impact to the hillside.

e) The design of the subdivision or the proposed improvements are not likely to cause substantial environmental damage or substantially and avoidably injure fish or wildlife or their habitat.

While the project completely is not within Dept Fish and Game jurisdiction and is not adjacent to a Significant Environmental Area, the project provides open space that will allow for wildlife habitat and passage through.

Additionally, the project is designed with significant open space, land management, and hydrologic controls to minimize and eliminate effects on wildlife and potential adjacent and downstream habitats.

f) The design of the subdivision or type of improvements is not likely to cause serious public health problems.

The proposed development will not have negative impact on the public health of existing nor future residents. The project will provide basic access to water, public sewer, and fire services, and provide increased landscaping and aesthetic value, compared to the maintained rural land.

g) The design of the subdivision or the type of improvements will not conflict with easements of record or easements established by judgement of a court of competent jurisdiction, acquired by the public at large, for access through or use of, property within the proposed subdivision.

All existing easements and encumberances are depicted on the Map. The proposed subdivision identifies those proposed for removal and/or to be added. The site will provide new easements for drainage, sewer, water, access, infrastructure, to allow for the project to be built and maintained while providing betterment for the site and the public at large. Adjacent properties, serviced by facilities that traverse the property (such as undocumented SCE line) will continue to be served, albeit though alternative routings.

h) For an area located in a state responsibility area or a very high fire hazard severity zone, the

subdivision is consistent with regulations adopted by the State Board of Forestry and Fire Protection as meeting or exceeding the state regulations.

The project is within a Very High Fire Severity Zone. The project will improve water distribution and fire-fighting access for both the subject site as well as adjacent properties. Additionally, the project is subject to and will conform with "fuel management" planning as part of the Final Map phase and subsequent construction phase. Los Angeles County Fire has previously conditioned the project for approval, and the proposed map meets and/or exceeds said conditions.

i) For an area located in a state responsibility area or a very high fire hazard severity zone, that structural fire protection and suppression services will be available for the subdivision through either a county, city, special district, political subdivision of the state, another entity organized solely to provide fire protection services that is monitored and funded by a county or other public entity, or the Department of Forestry and Fire Protection by contract.

The proposed residences will be serviced by the San Gabriel Valley Water Company (SGVWC) and Los Angeles

County Fire Department. The project and proposed residences will be subject to, and will conform with any

requirements for structural/building-specific fire suppression (sprinkler) requirements. The project meets or exceeds

previously stated conditions of both Los Angeles County Fire and SGVWC. Additionally, because of the grade

throughout the site, hydrants have been placed for reasonable accommodation for fire-fighting needs, beyond the

minimum number required.





Planning for the Challenges Ahead

CONDITIONAL USE PERMIT FINDINGS

Pursuant to Section 22.158.050 (Findings and Conditions), the applicant shall substantiate the following: (Do not repeat the statement or provide Yes/No responses. If necessary, attach additional pages.)

B.1 The proposed use will be consistent with the adopted General Plan for the area.

The proposed 10-lot land division is consistent with the 1978 Community Plan, the Plan which the project is subject to conformance. The current plan is consistent with zoning requirements for 1 ac. lot minimum (gross), 40,000 sf (net) and 70% open space (based on net). The project is consistent with many of the goals of the 2011 Community plan.. The plan fits the hill side, does not request additional density, or relaxation of open space requirement. The project meets geologic,

hydrologic, water, and sewer goals in addition to providing increased fire access for the hillside and surrounding areas.

Overheight walls are proposed to allow for maintenance of existing open areas without wholesale mass grading

- B.2 The requested use at the location proposed will not:
 - a. Adversely affect the health, peace, comfort, or welfare of persons residing or working in the surrounding area;
 - b. Be materially detrimental to the use, enjoyment, or valuation of property of other persons located in the vicinity of the site; and
 - c. Jeopardize, endanger, or otherwise constitute a menace to the public health, safety, or general welfare.
- A) The proposed development will not have negative impact on the public health of existing nor future residents as the project will have a similar character to existing neighboring properties, while walls will be screened with proposed landscaping; B) the project will reduce traffic on local streets (Via Cielo), and reduce cross-lot drainage, while the walls will reduce the construction-phase impacts upon the neighbors; C) the project will improve water and fire flow and fire access, the project is not expected to be materially detrimental to property or persons residing or working in the vicinity of the project and will improve public health and safety.
- B.3 The proposed site is adequate in size and shape to accommodate the yards, walls, fences, parking and loading facilities, landscaping, and other development features prescribed in this Title 22, or as is otherwise required in order to integrate said use with the uses in the surrounding area.

The proposed development with 1du/ac (max) is consistent with existing neighboring properties and appropriate for the site.

Planned open space and conservation areas will provide for natural landscaping and integrate with the surrounding area.

Proposed residences will be stepped into the hillside, and conform to County design criteria for innovative design approaches

to reduce grading, enhance view potential, and maximize open space - all of which will benefit the site and the community.

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Walls will be minimized where possible, but because of the nature of the site, any development much less as proposed will require walls, softened with landscaping, to maintain safe travel ways for the residents, general public safety and emergency vehicles.

- B.4 The proposed site is adequately served:
 - a. By highways or streets of sufficient width, and improved as necessary to carry the kind and quantity of traffic such use would generate; and
 - b. By other public or private service facilities as are required.

The proposed development is served by streets of sufficient width and improved, and will reduce traffic impacts to local streets. The project will improve the public water system, will be incorporated into the County Sanitation district and be served by public sewer, and will improve storm water drainage facilities within and adjacent to the site. The site will also conform to the County's future Vallecito widening (no ETA) via dedication only, which will allow the County to eventually pursue that effort (for reference, Vallecito was resurfaced in January 2020). The walls, as proposed, will allow for these benefits to be realized for onsite travel ways.





Planning for the Challenges Ahead
Lot Frontage Waiver

FINDINGS

RENEWABLE ENERGY PROJECTS – MODIFICATION OF DEVELOPMENT STANDARDS

Pursuant to Zoning Code Section 22.140.510, the applicant shall substantiate the following:

(Do not repeat the statement or provide Yes/No responses. If necessary, attach additional pages.)

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Planning for the Challenges Ahead

Please identify the number of oak trees proposed for:

OAK TREE PERMIT FINDINGS

R	emoval	12 En	croachment	To Remain	Total existing oak trees
			-		nt shall substantiate the following:
(Do not re	epeat the st	atement o	r provide tes/No i	esponses. IJ necessul	ry, attach additional pages.)
				will be accomplished will be accomplished with tions, if any, on the su	without endangering the health of ubject property.
trees, eliminaditional productional productional production where road with the production B.2. The	rate the need roposed encruit. The actual or home considect Arborist's removal or	for removals oachments, I homes are struction would and the Correlocation of	s, and fit the project's depict maximum buil subject to downsizinuld encroach, measuunty's guidance to reof the oak trees pr	s hillsize nature. The grading areas for the type and grading which may ultimately res and methods of considuce impact to the trees	in soil erosion through the diversion
			ls or relocations.	mot be satisfactorily i	mitigated.
	a. That the present to such i. / ii. I fb. That the and high	e removal of locations f an extent t Alternative cost of such Placement of for a use ot e oak trees hways, eith	or relocation of the rustrates the plant hat: development plant alternative would such oak trees pherwise authorize proposed for remoter within or outsice.	ned improvement or passes cannot achieve the discount be prohibitive, or precludes the reasonand; by all or relocation intended of the subject property.	s necessary as continued existence at proposed use of the subject property same permitted density or that the ble and efficient use of such property referes with utility services or streets erty, and no reasonable alternative
	c. That the debilita	e condition ting disease	of the oak trees p	ng is such that it canno	e; or with reference to seriously ot be remedied through reasonable

The	ere are no proposed removals or relocations.
B.4	The removal of the oak trees proposed will not be contrary to or be in substantial conflict with the intent and purpose of the Oak Tree Permit procedure.
There	e are no proposed removals or relocations.