

# West San Gabriel Valley Area Plan

Project No. 2023-003982
Advance Planning Case No. RPPL2023005880
General Plan Amendment No. RPPL2023005882
Zone Change No. RPPL2023005883
Ordinance No. RPPL2024002630
Environmental Assessment No. RPPL2023005884



## **General Plan & Area Plans**

#### **LA County General Plan**

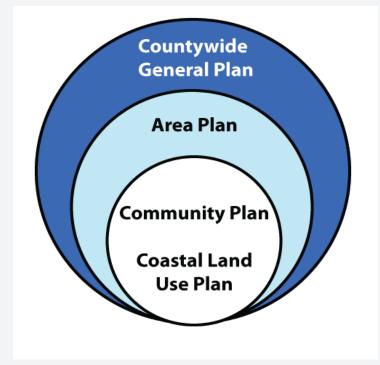
- Required by State law. Must include specific elements and be updated regularly.
- State grants jurisdictions right to establish land use and zoning law to govern built environment. (Govt. Code Section 65300)
- Lays out values and vision countywide for healthy, livable, and sustainable communities.
- Established Planning Areas Framework.
- Requires community plans to be updated, made consistent with General Plan, and incorporated into Area Plan.



### **General Plan & Area Plans**

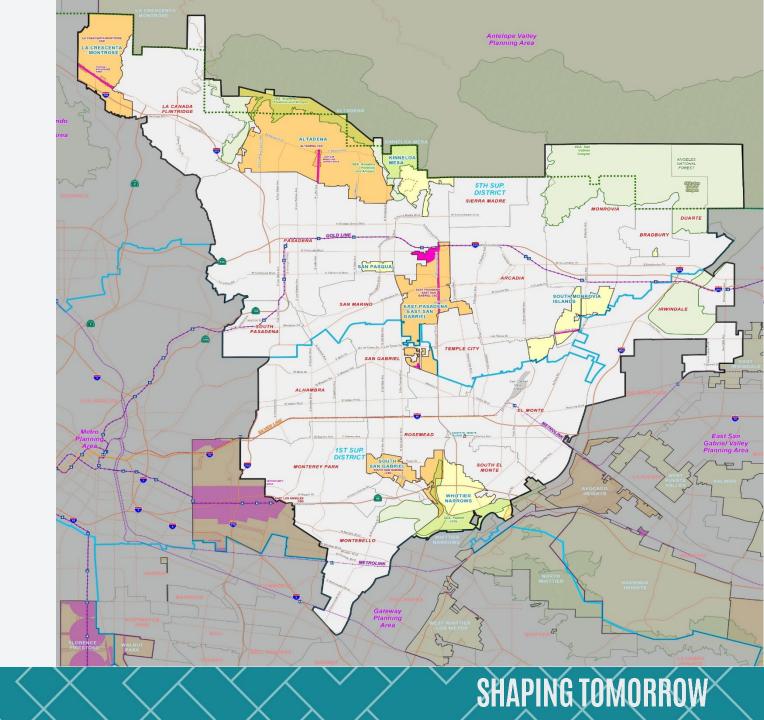
#### West San Gabriel Valley Area Plan

- Builds on General Plan goals, priorities and programs at local scale and must be consistent with General Plan.
- Guides future development to support walkability and connectivity; safe, harmonious, and coordinated growth; sustainable built environment; conservation; and community vibrancy.
- CEQA review required by State law. CEQA applies to all discretionary projects in the State. NEPA only applies to federal land use actions.



# **WSGVAP Communities**

- Altadena
- East Pasadena-East San Gabriel
- Kinneloa Mesa
- La Crescenta-Montrose
- San Pasqual
- South El Mo-nte Island
- South Monrovia Islands
- South San Gabriel
- Whittier Narrows





# **Community Engagement - Summary**

- 50+ events with stakeholders, community groups and members of the public.
- 11 in-person and virtual meetings with Altadena-specific groups.
- 6,791 notification letters for proposed zoning and land use changes.
- Responded to 500+ phone calls/emails for land use and zone change letters sent.
- 37,386 postcard notices sent to properties in Planning Area regarding availability of draft Area Plan documents for review and comment.
- Regular project updates emailed to 563 recipients in courtesy list.
- 24 weekly virtual office hours for Q&A.
- Social media ads and email blasts: 321,345 social media impressions; 6,774 clicks on social media ads; 24,378 opens and 3,036 clicks from targeted emails.



# Community Engagement - Feedback and Comments

Summary of Altadena community values, needs, and comments shared from visioning workshop, open house, virtual meetings, and online survey.

- Create safe walkable and vibrant neighborhoods, with commercial districts where locally-owned businesses thrive.
- Provide a variety of affordable housing options with smart-growth and context-sensitive infill development that maintains the single-family character of the community.
- Protect open space. Provide proximity and easy access to natural areas, open space, and recreation.
- Preserve natural habitat, including wildlife areas, waterways, mountains, and dark skies
- Preserve the beauty of the local landscape.
- Direct more resources to West Altadena to create an equitable community.
- Limit fire hazard risks. Reduce development potential in High Fire Hazard areas.



# Land Use Constraints for Northern Altadena

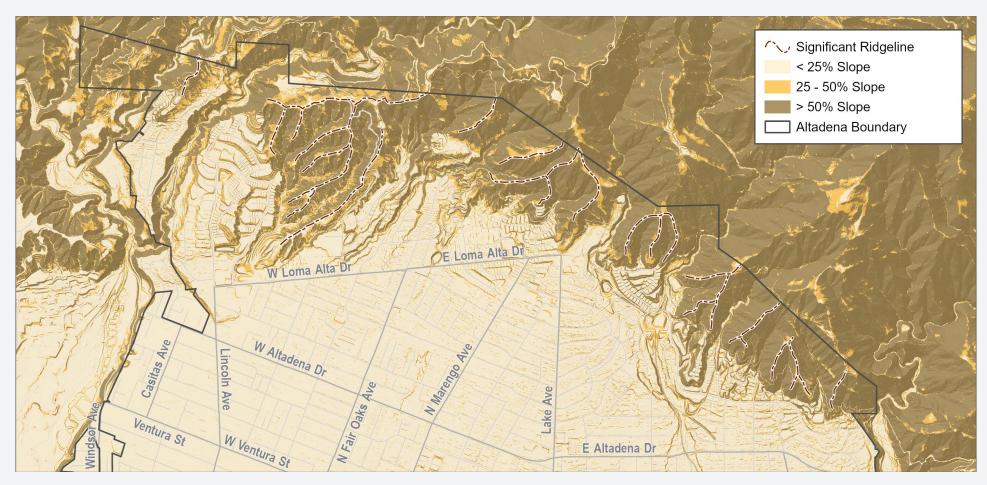
# Can properties in the San Gabriel Mountain foothills/northern Altadena be developed to maximum densities? NO

These properties have several land use constraints that, per existing and proposed policies and regulations, do not permit development to maximum densities, including the following:

- Very High Fire Hazard Severity Zone
- Hillside Management Areas
- Significant Ecological Areas
- Properties in Angeles National Forest
- Significant Ridgelines
- Seismic Hazards
- · Restricted road access and limited infrastructure
- Adjoining San Gabriel Mountains National Monument
- Waterways flow through several properties

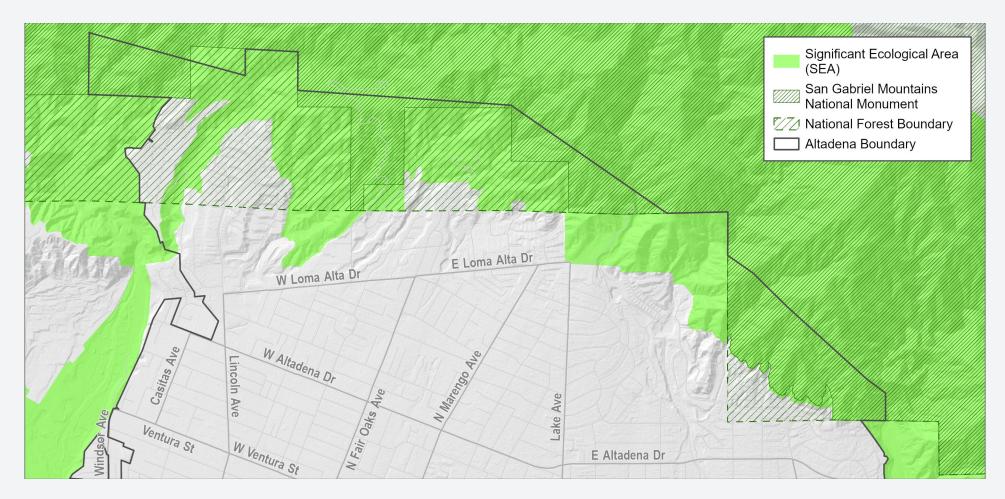


# **Topography constraints**



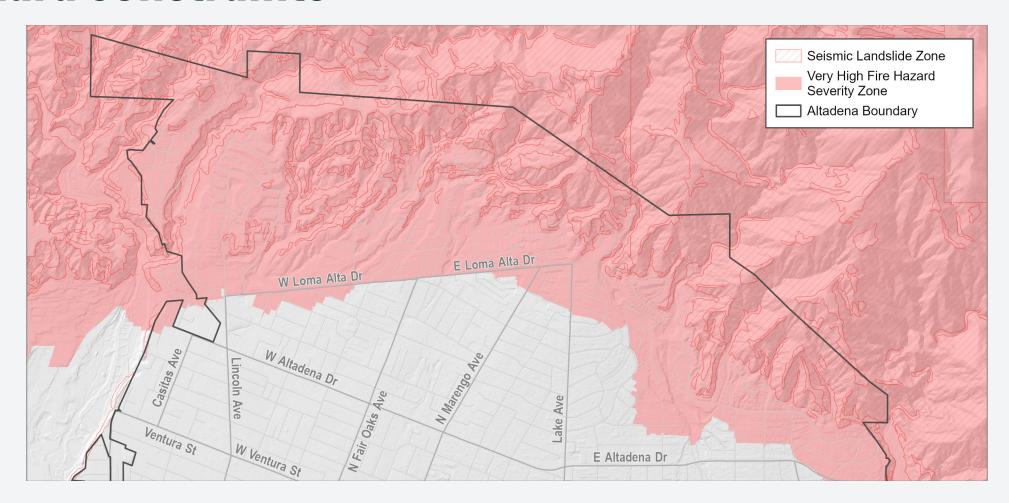


# **Conservation constraints**



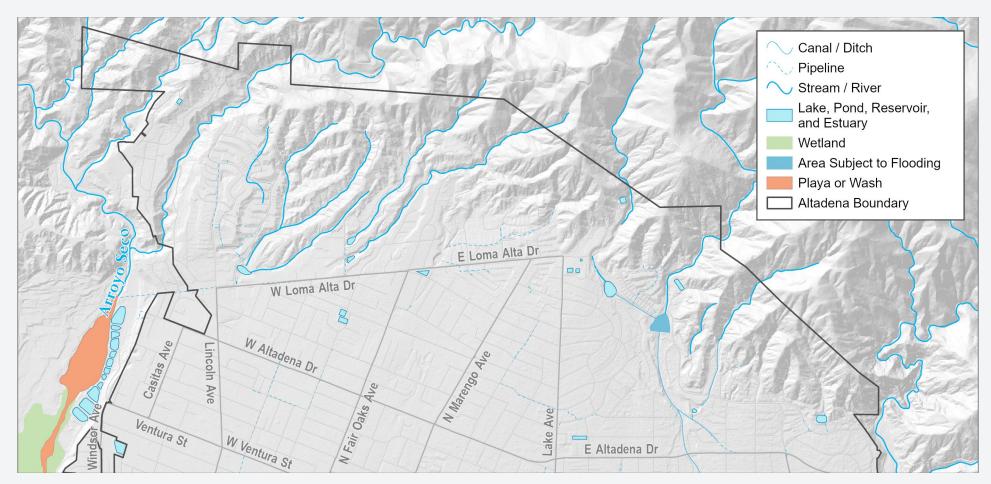


# **Hazard constraints**



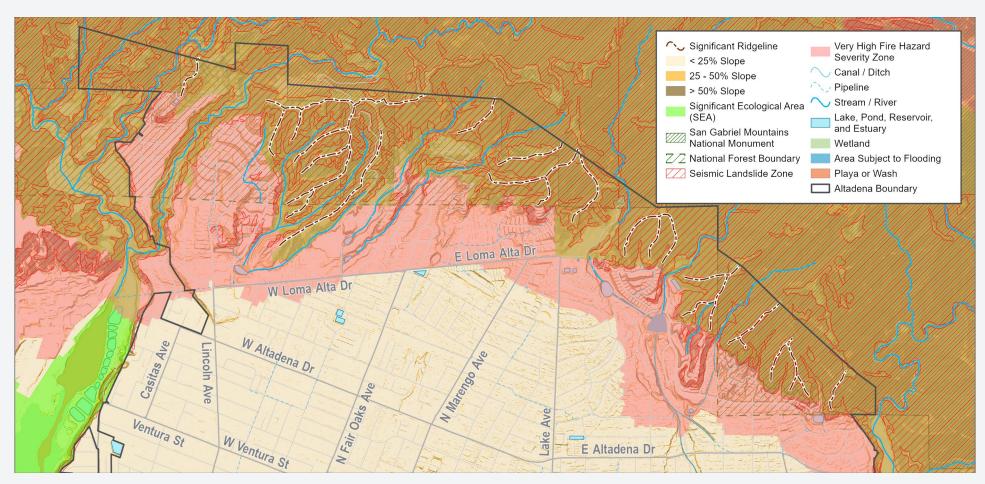


# **Hydrology**





# All layers combined





# Limits for Properties in Angeles National Forest/Altadena Community Plan

# Existing regulatory density limits for properties in Angeles National Forest under Altadena Community Plan.

- Most properties designated as land use category N (Non-urban)
- Density per acre is based on the slope of the property according to the following:
  - <25% slope: 1 du/5 ac 1 du/1 ac</p>
  - 25-50% slope: 1 du/10 αc 1 du/2 αc
  - >50% slope: 1 du/20 ac
- Properties in the Angeles National Forest cannot achieve maximum density under the existing land use regulations.
- Per the 2015 General Plan: "The County does not encourage development in the national forests, and regulation is coordinated closely with the U.S. Forest Service." (CNR p. 130);
- *Policy C/NR 3.5*: Ensure compatibility of development in the National Forests in conjunction with the U.S. Forest Service Land and Resource Management Plan.



# Altadena Community Plan Land Use Category - N (Non-urban)

#### TABLE 2

Community Plan Land Use Standards

Land Use Category	Total Acres	DU's Per Acre	Maximum Building Intensity <sup>2</sup>	Maximum Lot Coverage	Maximum Building Height	Typical Uses
• Non-urban	397	Hillside	-	30%	2 stories or 35'	Non-urban rural resi-
		Management				dential uses
		Standards 4				

<sup>1</sup> Gross acre includes street and other unmapped uses.

<sup>&</sup>lt;sup>2</sup>Expressed as ratio of gross building floor area to lot area in square feet.

<sup>&</sup>lt;sup>3</sup>Expressed as percent of lot allowed to be covered.

<sup>4</sup>Non-urban hillside development standards. Under 25% slope, 1 DU/5 Ac to 1 DU/Ac 25 to 50% slope, 1 DU/10 Ac to 1 DU/2 Ac Greater than 50% slope, 1 DU/20 Ac

# Conversion of Altadena Community Plan to General Plan

- Land use and zone changes are consistent with the *Altadena Community Plan*, proposed *Area Plan*, and *General Plan*, including recent updates to the Safety Element.
- The land use changes reflect the density from *Altadena Community Plan*, and in most cases do not reduce the potential buildable density of the property.
- For a small percent of properties, where multiple land use constraints further limit the buildable density, recommended land use changes reflect the lower range of the allowed density.
- Land use changes make potential density clearer to property owners since *Altadena Community Plan* requires slope/density calculations to determine potential density.
- Project updates land use and zoning to be consistent with State housing requirements and *General Plan*.



# No Density Increase in Fire Hazard Areas

- Properties in Fire Hazard Areas reviewed to ensure no density increases when converting land uses to *General Plan* categories.
- Most properties in Fire Hazard Areas are LD (Low Density Residential, 1-6 du/gross ac) and N (Non-urban) in Altadena Community Plan.
- LD in fire hazard areas converted to H5 (1-5 du/net ac) or H2 (1-2 du/net ac) of General Plan, both lower in density than the LD.
- Land use converted to match existing minimum lot size required for in zoning, R-1-10,000 to R-1-40,000.
- These areas are currently low-density and are remaining low-density.
- Policies in the *Area Plan* support directing development away from Very High Fire, Wildland/Urban Interface, other hazard areas, and scenic and natural resources.
- Policies developed to limit future exposure to fire hazards.



# A-1 and R-1 Comparison

- In the General Plan, Rural Land (RL) land use designations are accompanied by Agricultural (A) zones.
- The N (Non-urban) land use from Altadena Community Plan was converted to RL1, 5, 10 or 20 from General Plan as that is the comparable land use.
- A-1 and R-1 zones have the same height limits, setbacks, and other standards for residential uses.
- A-1 allows for rural residential and other compatible non-residential uses such as equestrian, nurseries, camps, among other low-intensity uses.
- The A-1 zones are in the Significant Ecological Areas requiring additional discretionary review for uses other than single-family residences.
- Residential properties also have A-1 zoning in other areas of the County.



# Area Plan Promotes Preservation, Safety, and Conservation

A sample of policies from Land Use, Conservation and Open Space, and Mobility Elements that promote preserving community character, protecting natural resources, directing development away from hazard areas, and increasing open space access.

- Policy LU-1.1: Foster sustainable growth patterns.
- Policy LU-2.1: Direct growth away from hazard areas.
- Policy LU-2.3: Limit expansion of the wildland/urban interface.
- Policy LU-5.3: Protect Significant Ecological Areas and biological resources.
- *Policy LU-5.4:* Prevent habitat disturbance and fragmentation.
- Policy LU-5.8: Expand parks, open spaces, and trails.
- Policy LU-9.1: Facilitate well-designed neighborhood transitions.
- Policy COS-1.2: Protect habitat areas and wildlife linkages.
- Policy COS-4.1: Support the acquisition of resource-sensitive lands.
- *Policy M-1.1:* Ensure roadway safety.



## Regional Planning Commission and Board of Supervisors Public Hearings

- The Area Plan Project was unanimously recommended for approval to the Board of Supervisors by the Regional Planning Commission (RPC) on 9/25/24.
- RPC received 77 letters and a petition with 38 signatures in support and 6 letters in opposition to the Project prior to public hearing.
- 17 public commenters at RPC hearing: 8 in support, 7 in opposition, 2 commented not stating support or opposition.
- The Board will hold a public hearing on 12/10/24.
- The Project documents are linked on our website, <a href="https://planning.lacounty.gov/long-range-planning/wsgvap/documents/">https://planning.lacounty.gov/long-range-planning/wsgvap/documents/</a>
- If Board adopts Project, a second Board reading of the Project must take place before full adoption. Project becomes effective 30 days after the second reading.

