





CONTENT

- Project Background
- Specific Plan Document Chapters
- Land Use, Circulation,
 Development Standards
- EIR Efforts

















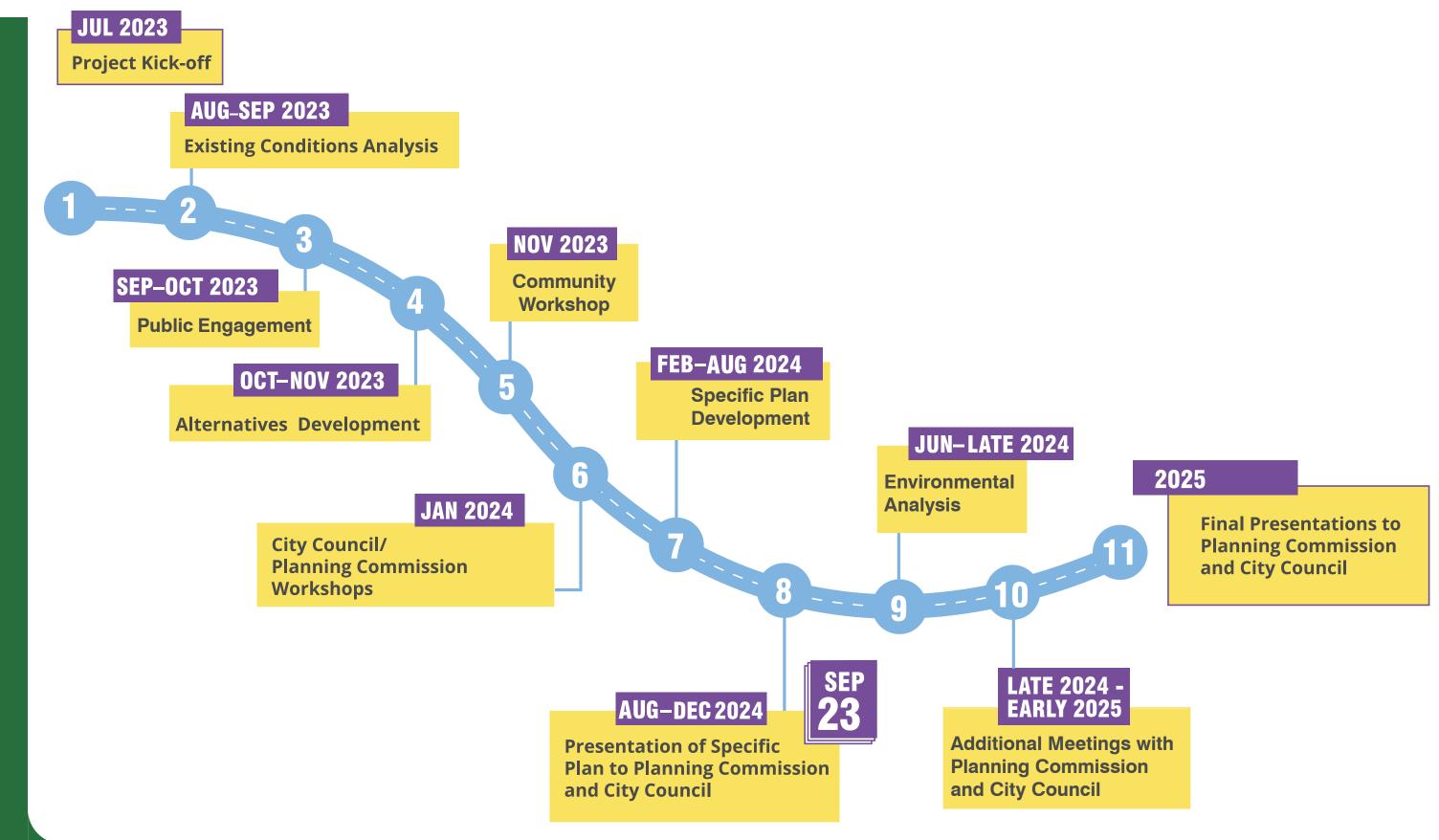




MORAGA CANYON SPECIFIC PLAN

- Certified 6th Cycle Housing Element
- Anticipated development of up to 199 new housing units (33.9% of total needed)
- Include recreational uses and the Public Works Corporation Yard
- Planning work began in Summer 2023, to be completed in 2025
- Affordable housing development is expected to secure Alameda County Measure A-1 (2016) funding







WHAT IS A SPECIFIC PLAN

A "Specific Plan" is a comprehensive, action-oriented planning and zoning document for a defined geographic area. Specific Plans bridge the gap between the general policy-oriented language of a City's "General Plan" by providing detailed criteria for the development of specific sites.

A Specific Plan includes text, maps, and diagrams that describe:

- The location of land uses, including open space, within the study area
- The location of major infrastructure needed to support the land uses in the plan
- Standards and criteria for development in the plan area
- Implementation and financing measures necessary to carry out the items above



GOALS

This project is studying all City-owned land in Moraga Canyon, including Blair Park Open Space, Coaches Field, Kennelly Skate Park, and the City's Public Works Corporation Yard, with the end goal of creating a detailed plan for how to:

- Anticipated development of up to 199 units of new housing, 60 of which would be reserved for households with lower incomes;
- Maintain, replace and improve existing City facilities (Corp Yard), open space, and recreational amenities; and
- Improve traffic as well as pedestrian, bicycle and wildfire safety.





SPECIFIC PLAN CHAPTERS

- 1 Introduction
- 2 Vision & Urban Design Framework
- 3 Development Regulations
- 4 Circulation And Multi-Modal/Complete Streets Improvements
- 5 Site Design
- 6 Building Design
- 7 Architectural Styles
- 8 Landscape Design
- 9 Public Services & Utilities
- 10 Implementation, Financing And Administration



3.1 **Purpose**

Establish a comprehensive framework that governs the land use within the Specific Plan area

Relationship To The City's Relevant Policy 3.2 Documents

Analysis of the relationship to the City's policy documents

City of Piedmont General Plan 3.3

Explanation of the relationship between the MCSP and the City of Piedmont General Plan

Piedmont City Code 3.4

Explanation of the relationship between the MCSP and the Piedmont City Code

Existing Land Use Map 3.5

Identification of the existing land use within the MCSP

Existing Zoning Map 3.6

Identification of the existing zoning within the MCSP

3.7 **Surrounding Land Uses**

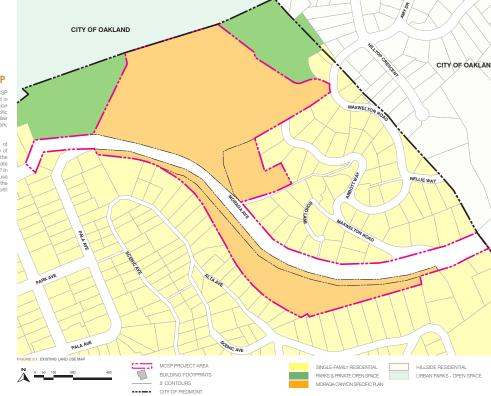
Identification of the surrounding uses adjacent to the MCSP

3.8 **Hydrology** -

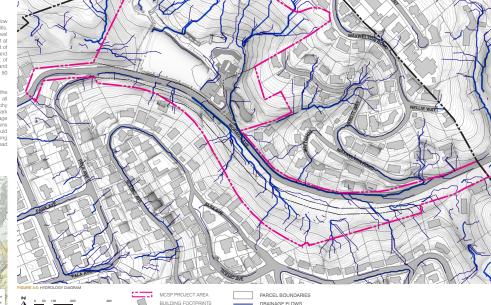
Analysis of existing water flow in and around the MCSP based on topographic conditions

Tree Coverage 3.9

Map illustrating the existing "urban forest" in and around the MCSP. Explanation of common tree types and







Chapter subtitles and sample pages shown below represent DRAFT content prepared for the specific plan document

CHAPTER 3: DEVELOPMENT REGULATIONS

3.10 Soil Conditions

Identification and explanation of soils found in and around the MCSP

3.11 Development Area Plan

Plan illustrating locations of land uses that are allowed within the MCSP. The chosen multifamily residential location (one option of two possible) will determine the final location of the corporation yard and some open space areas.

3.12 Proposed Development Areas

Explanation of land uses that are allowed within the MCSP

3.13 Additional Land Uses Regulations

Description of the treatment of permitted, restricted, and nonconforming land uses within the MCSP

3.11 DEVELOPMENT AREA

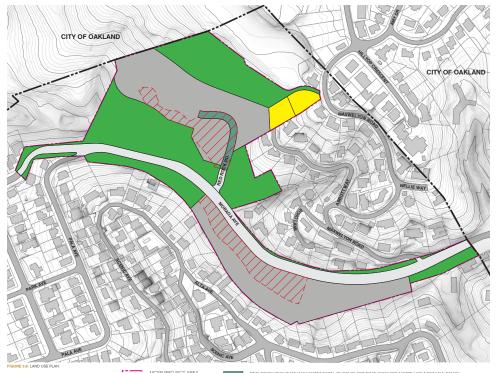
The following designations allow for residential development to occur in the Specific Plan area while maintaining land areas specifically designated for ecreation and civic uses. The MCSP area is divided by Moraga Avenue, separating the Specific Plan area tind a northern and southern section, as seen in Figure 3.8, development Area Plan. The Specific Plan has to the Moraga Avenue right-0-way: Single-Family Residential Multifamily Residential Multifamily Residential Multifamily Residential Avenue and Private Open Space and Municipal (Corporation Yard Development Option (see below and Table 3.1 for more details).

SINGLE-FAMILY RESIDENTIAL

The purpose of the Single-Family Residential development area is to create up to two (2) loss adjacent to the existing single-family residential uses in the northern portion of the Specific Plan area. Residential units developed here will blend appropriately into the natural hillside character of Moraga Caryon and be accessed and serviced by existing roads and infrastructure.

MULTIFAMILY RESIDENTIAL

The Multifamily Residential development area will be not (1) of the Qi locations of the Specific Plan area. must exist entirely on one (1) side of Moraga Avenue). The Multifa Residential Land Use will allow up to 197 market and affordable (60 units min), units. There shall b minimum of 60 affordable units provided within Specific Plan area. These units shall be affordable Lower Income earners (80 percent of the Area Mec Income or lower), including households with extrent low incomes, and are envisioned as a separate build from the market rate residential units with a integra



3.12 PROPOSED DEVELOPMENT AREAS

e development uses described in Section 3.11 have a permitted within the Specific Plan area. These uses a pursuant to the permitted uses in "Zone B - Public b.

3.12.1 SINGLE-FAMILY RESIDENTIAL

Uses within the Single-Family Residential Specific P Designation shall comply with the following:

- Up to two single-family dwellings, not to exceed 60 DU/AC in the defined land use area.
- All design requirements shall adhere to the regulations outlined in Section 5.3, Single-Family Design Requirements.

3.12.2 MULTIFAMILY RESIDENTIAL Uses within the Multi-Family Residential Specific Plan

signation shall comply with the follo

- A maximum of 197 total dwelling units, not to exceed 60 DU/AC in the defined land use area, with a minimum of 60 units identified as affordable units.
- b. The entirety of the multifamily development shall occur either in the defined land use area north of Moraga Avenue or in the defined land use area south of Moraga Avenue.

3.12.3 RECREATION USES

the Parks and Private Open Space Specific Pla

- a. Youth-14 Soccer Field
- Small-format softball field overlay atop soccer field
- c. Restroom facilities
- d. Batting cages

 e. Dog park
- f. Passive open space landscape a
- g. Hillside circulatory trail(s)
- Other uses determined to be compatible by the Piedmont City Council

3.12.4 MUNICIPAL USES

The following municipal uses are proposed within the Municipal Specific Plan Designation:

- City of Piedmont Corporation Yard and related administrative, parking, washing, storage, and maintenance facilities.
- b. Other uses determined to be compatible by the

3.13 ADDITIONAL LAND USE REGULATIONS

This section describes the treatment of permitted, restricted, and nonconforming uses within the Specific Plan area.

3.13.1 LIMITATIONS ON USE

e following uses and activities shall be prohibited:

 In any residential unit, storage of flammab liquids or hazardous materials beyond th normally associated with a residential use.

3.13.2 NONCONFORMING USES

Alterations or expansions to nonconforming uses will comply with City Code regulations. Refer to City code division 17.50.



3.2 Relationship To The City's Relevant Policy Documents

City of Piedmont General Plan

- Must be consistent per State Law
- February 2024 Amendment includes the anticipated Specific Plan
- Policy 4.3 market rate & affordable housing in Moraga Canyon

City of Piedmont City Code

- February 2024 amendment includes anticipated residential in "B" zone
- Specific Plan will further refine standards in the Code
- Future code amendments to ensure consistency with the MCSP will be required



3.6 Existing Zoning Map

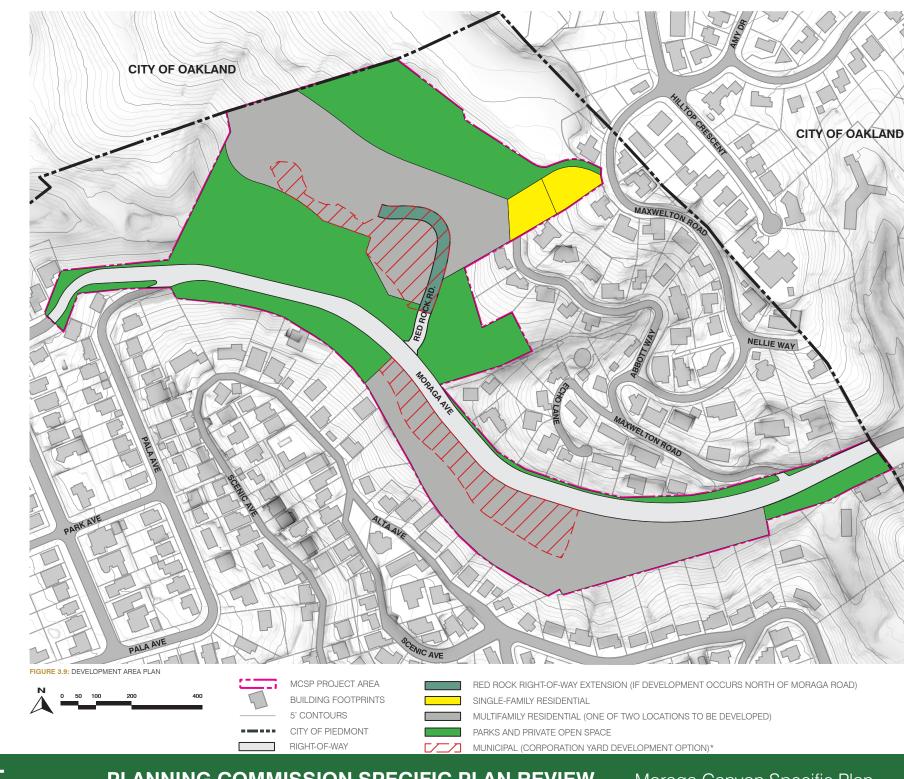
- Zone B Public Facilities
- Allows residential uses





Development Area Plan

- Allows for residential on either side of Moraga Avenue
- Anticipated to be 197 multi-family units (including 60 affordable units)
- 2 single-family units
- Municipal/corp Yard overlay on either side
- Open space





4.1 Purpose

Explanation of the strategy to improve the multi-modal transportation network in the MCSP area and vicinity

4.2 Objectives

Listing of circulation and mobility goals for the MCSP

4.3 Existing Vehicular Circulation & Access

Map illustrating the existing condition of vehicular circulation and access to development areas within the MCSP

4.4 Vehicular Circulation & Access

Map illustrating vehicular circulation and access to proposed development areas within the MCSP

4.5 Existing Parking Conditions

Map illustrating the existing condition and quantity of parking areas within the MCSP

4.6 Parking Conditions

Map illustrating the location of parking areas within the MCSP

4.7 Existing Pedestrian Access

Map illustrating the existing condition of pedestrian circulation and access within the MCSP

4.8 Pedestrian Access

Map illustrating pedestrian circulation and access within the MCSP

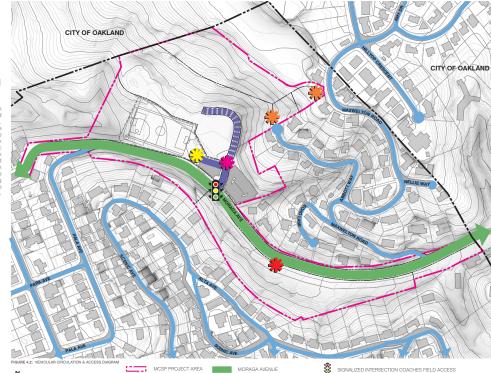
4.9 Moraga Avenue/Red Rock Road Intersection

Explanation and example imagery of the proposed addition of an intersection at Moraga Avenue and Red Rock Road

4.4 Figure 4.2 the MCSP as an arte Currently, through M uniform la both direct

4.4 VEHICULAR CIRCULATION & ACCESS

Figure 4.2 shows the vehicular circulation network in the MCSP area. Moraga Avenue would be maintained as an arterial with one travel lane in each direction. Currently, the vehicle lane wither along Moraga Avenue through MCSP range between 10 and 18 feet. A more uniform lane width of 11 to 12 feet will be required in both directions of Moraga Avenue. Under the Specific Plant, the Moraga Avenue. Under the Specific Old and the Specific Plant, the Moraga Avenue. Under turns into and cut of Hed Rock Road, as well as improve pedestrian connectivity across Moraga Avenue. Infrastructure improvements such as relocation or undergrounding of utilities lines may be made along Moraga Avenue to encourage roadway improvements, see Chapter 9,





4.9 MORAGA AVENUE/ RED ROCK ROAD

A new lighted trains signal of Moraga Avenue at reflock Road will be integrated. The new intersection w provide marked crosswalks integrated with road/we east (Moraga Avenue) approaches of the intersection cest (Moraga Avenue) approaches of the intersection. The intersection would provide a pedestrian reflow island, or median to help protect pedestrians crossin a multi-lane intersection, on the east approach of the intersection. This improvement, as shown in Figure 4: would facilitate pedestrian crossing of Moraga Avenu and improve the pedestrian connectivity in the area Figure 4.8 is an example of the flashing beacons place prior to the intersection to warm motorists of upcomin pedestrian crossings. Both Figures 4.9 and 4.10 at examples of the crosswalk improvements for the MCS









4.10 Existing Bicycle Network

Map illustrating the existing alignment of bicycle circulation and bike lane types along Moraga Avenue

4.11 Bicycle Network

Map illustrating alignment of bicycle circulation and improvements to bike lane types along Moraga Avenue under the MCSP

4.12 Public Transit

Map illustrating the possible alignment of public transit (bus) and location of proposed bus stops along Moraga Avenue

4.13 Emergency Response & Evacuation

Map illustrating the existing evacuation route using Moraga Avenue

4.14 Moraga Avenue Road Section A-D

Diagrams of existing road sections along Moraga Avenue and the corresponding road section improvements

4.15 Red Rock Road Section RR1 & RR2

Diagrams of road sections along Red Rock Road should multifamily residential development occur north of Moraga Ave

4.16 Typical Trail Sections

Diagrams of hillside pedestrian trail configurations

4.17 Driveway Placements

Map depicting possible driveway locations for development along Moraga Avenue based on sight distance standards

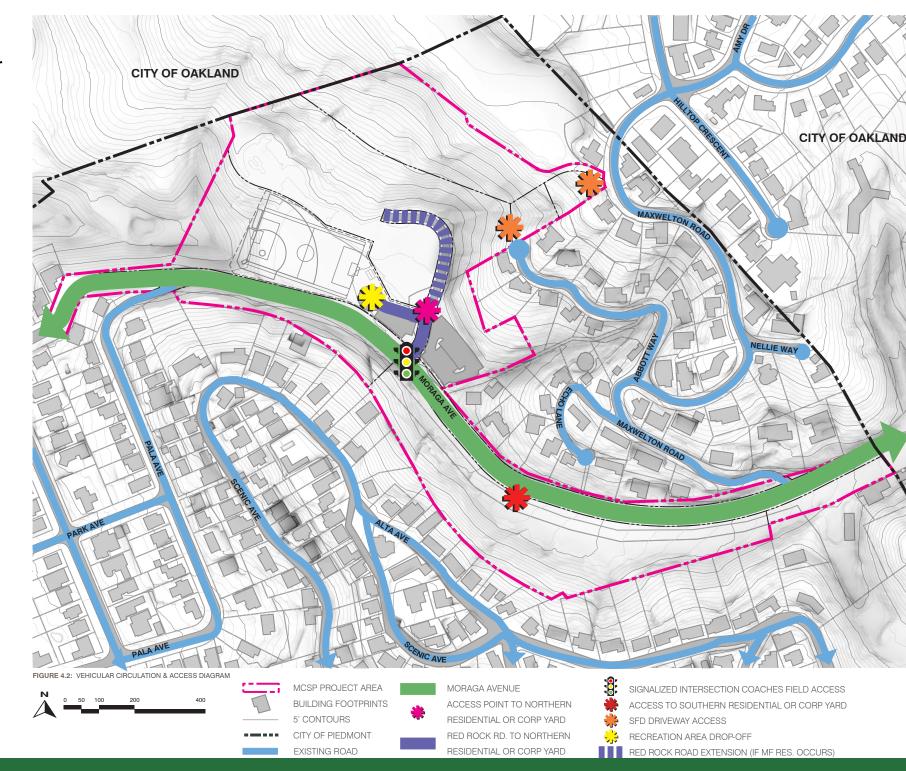






Moraga Avenue Road Improvements

- Improvements of road leads to safer public realm
- Upgraded bike lane encourages biking
- Red Rock Road improvements (extension if development requires)
- Red Rock Road intersection promotes slower traffic speed and improve pedestrian crossing
- Appropriate ingress/egress to new development





Moraga Avenue Road Improvements

Lighted Traffic Intersection at Moraga and Red Rock Road

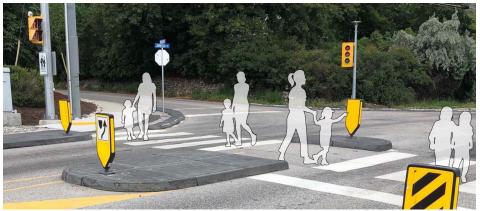
- 3-Way stoplight
- Implementation of pedestrian refuge island
- Flashing beacon signage to warn of pedestrian crossing
- Intersection to slow traffic along Moraga Avenue
- Intersection to assist vehicles turning into and out of Red Rock Road



FIGURE 4.8: FLASHING BEACON EXAMPLE IMAGERY



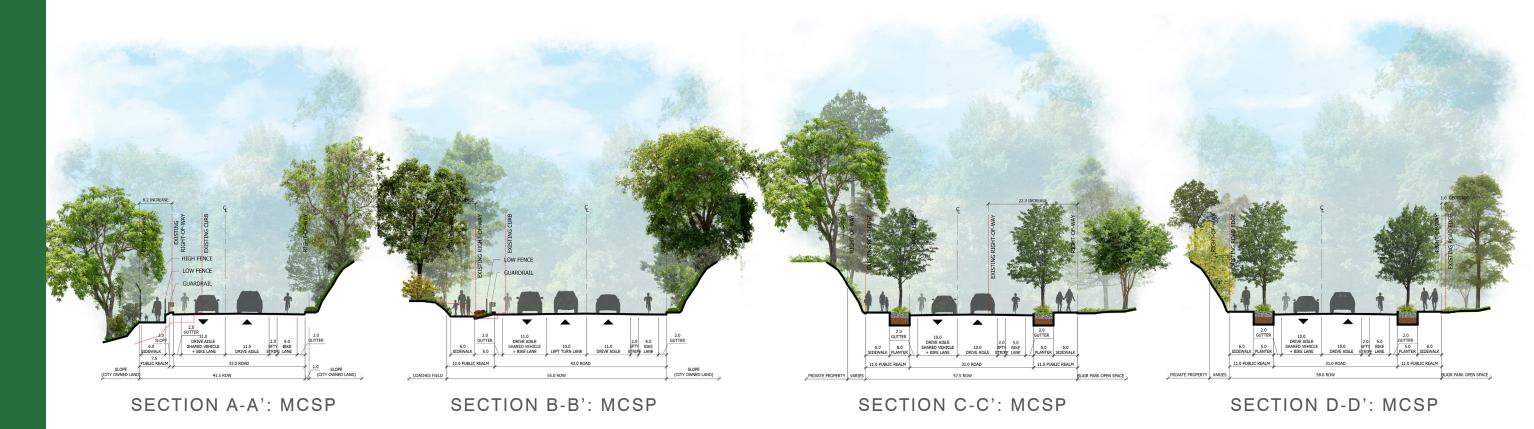
FIGURE 4.10: 3-WAY SIGNALIZED INTERSECTION EXAMPLE IMAGERY



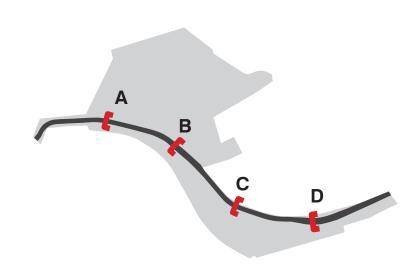
GURE 4.9: PEDESTRIAN REFUGE ISLAND EXAMPLE IMAGE



CHAPTER 4: CIRCULATION AND MULTI-MODAL/COMPLETE STREETS IMPROVEMENTS Moraga Avenue Road Improvements



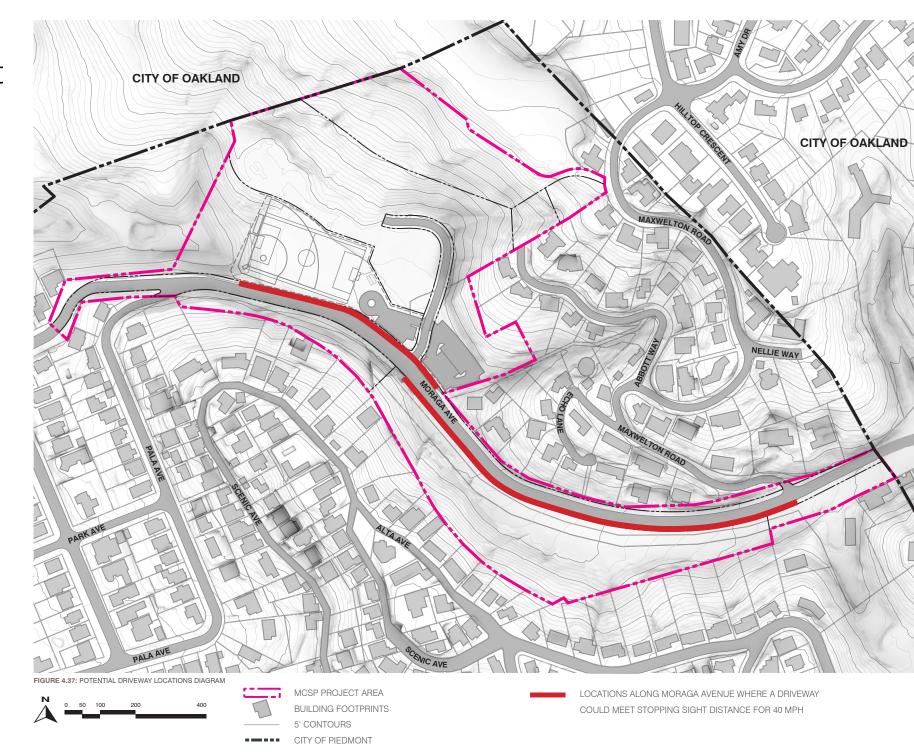
- Road restriping or expansion to accommodate bike lane segregation or public realm enhancement
- Stormwater bioswales added where applicable
- Non-Contiguous sidewalks improve pedestrian circulation along Moraga Avenue





4.17 Driveway Placements

- New driveways shall meet the design speed requirements for sight distance (40mph)
- Driveway placements would not allow cars to exit in reverse along Moraga Avenue
- Preferred to align new driveways with existing driveways
- Landscaping and vehicle loading areas shall not obstruct the sightlines



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CHAPTER 5: SITE DESIGN

5.1 **Purpose**

Explanation of reasoning for standards relating to design of a multifamily residential development site

Objectives

Single-Family Design Requirements 5.3

Reference to Piedmont City Code for all standards relating to development of single-family residential within the MCSP

Multifamily Site Design Requirements 5.4

Development standards for multifamily residential relating to lot area, lot coverage and setbacks

Building Frontages

Build-to-Zone

Multifamily Residential Open Space 5.7

Open space requirements for multifamily residential relating to common and private open space within the development area

Vehicular Access and Parking

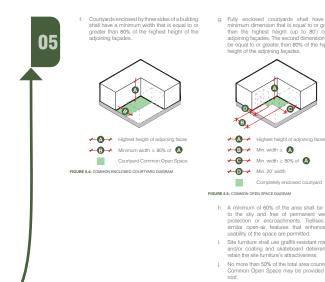
Bicycle Parking 5.9

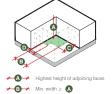
Pedestrian Access and Circulation

Site Lighting

5.12 Grading Standards

Detailed standards related to grading within the MCSP. A significant grading operation will need to occur at either multifamily residential development location to accommodate the amount of units prescribed within the MCSP

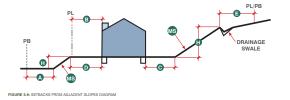




ON-SITE RECREATIONAL FACILIT	IES TABLE	
O MINIMUM 2 OF 3 REQUIRED		
▲ MINIMUM 2 OF 7 REQUIRED		
REQUIRED		
	Develo	oment Size (units)
	3-79	80 - 197
Indoor gym/fitness facility (min. 500 s.f)	0	
Playground with multiple play structures¹	0	
Picnic area with three (3) picnic tables and one (1) bench or four-seat table	0	
Spa and pool incl. Deck area (min. 75' X 45')		Δ
Open lawn area (min. 60' X 30')		Δ
Multiple playgrounds with play equipment ¹		Δ
Community multi-purpose room equipped with kitchen, defined areas for games, exercises, etc.		Δ
Multiple picnic areas (min. three (3) areas)		Δ
Court facilities (e.g. Tennis, volleyball, basketball, pickleball, etc.)		Δ
Resident community garden space (min.30' x 30')		Δ
Dog Run and wash station (min. 2,500 sq ft.)		Δ
Other recreational facilities not listed above ²		Δ
Discourse and a shall be sized to accommodate adaptive a serious at the second	Consumos Book of	n Cafat Camminaia

5.12.7 SLOPE SETBACKS

- Figures 6.8 and 6.9 of this section



	MINIMUM SETBACK FROM ADJACENT SLOPE				
H (HEIGHT (FT.)	A	В	С	D	E
0 < 6	2'	5'	5'	5'	3'
6 - 14	H/2 or 5' (max.)	5'	H/2	H/2 (5' min)	3'
14 - 30	5'	H/2 (10' max)	H/2	H/2 (10' max)	6'
30+	5'	10' max'	15' max.	10' max.	6'



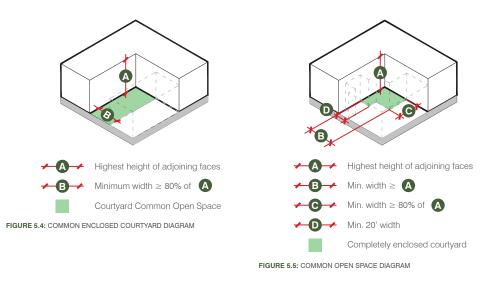
CHAPTER 5: SITE DESIGN

5.7 Multifamily Residential Open Space

To create appropriately scaled and well-designed landscaped spaces that serve multiple purposes, encourage gathering, improve the health and wellness of residents, and embrace nature in the built environment.

Common Useable Open Space

- Min. 15% of the of the parcel
- Courtyard regulations



Common Useable Amenities

 On-site recreational facilities based on unit count

ON-SITE RECREATIONAL FACILI	TIES TABLE	
O MINIMUM 2 OF 3 REQUIRED		
MINIMUM 2 OF 7 REQUIRED		
REQUIRED		
	Develo	pment Size (units)
	3-79	80 - 197
Indoor gym/fitness facility (min. 500 s.f)	0	
Playground with multiple play structures ¹	0	
Picnic area with three (3) picnic tables and one (1) bench or four-seat table	0	
Spa and pool incl. Deck area (min. 75' X 45')		Δ
Open lawn area (min. 60' X 30')		Δ
Multiple playgrounds with play equipment ¹		Δ
Community multi-purpose room equipped with kitchen, defined areas for games, exercises, etc.		Δ
Multiple picnic areas (min. three (3) areas)		Δ
Court facilities (e.g. Tennis, volleyball, basketball, pickleball, etc.)		Δ
Resident community garden space (min.30' x 30')		Δ
Dog Run and wash station (min. 2,500 sq ft.)		Δ
Other recreational facilities not listed above ²		Δ

Private Open Space

- intended for private use for each dwelling unit and may include balconies, private gardens, private yards, terraces, decks, porches, etc
- A minimum of 80 sf of private useable open space shall be provided per unit



CHAPTER 5: SITE DESIGN

5.12 Grading Standard

Provide standards that protect the natural environment and adjacent parcels from grading and erosion disturbance while facilitating intended development to occur on slopes greater than 25%.

Grading Standards include:

- Driveways & Roadways
- Earth material import & export
- Protection of Adjoining Property
- Cuts
- Fills
- Slope Setbacks
- Terracing
- Drainage
- Retaining Walls
- Erosion Control





Chapter subtitles and sample pages shown below represent DRAFT content prepared for the specific plan document

CHAPTER 6: BUILDING DESIGN

6.1 **Purpose**

> Explanation of reasoning for standards relating to design of multifamily residential buildings

- **Objectives** 6.2
- **Building Height** 6.3
- Massing-6.4

Standards related to building modulation, roof form and projections of multifamily residential buildings within the MCSP

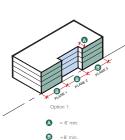
- **Stepbacks** 6.5
- **Allowable Projections** 6.6
- **End Units** 6.7
- **Opening Alignment**
- **Noise & Odor Attenuation** 6.9
- **Articulations**
- **Facade Design**
- **Building Entrance Typologies**

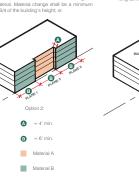
Explanation and diagrams of possible building entrance types that are allowed for multifamily residential buildings within the **MCSP**

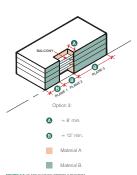
6.13 Utilities, Service Areas & Building **Equipment**

MASSING STRATEGIES (6.4.1-6.4.3)

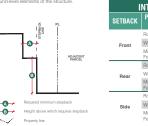
MASSING ST	TRATEGIES	
ING LENGTH	MIN. REQUIRED Strategies	
< 150'	2	
≥ 150'	3	
IASSING STRATEGIES TA	BLE	O. W. P.LIE.
		Option 1:







6.5 STEPBACKS

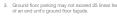


66 ALLOWARIE **PROJECTIONS**

ALLOWABLE PROJECTIONS INTO SETBACKS		
SETBACK	PROJECTION TYPE	PROJECTION (MAX. FT.)
Front	Roof overhangs	3
	Wing Walls	3
	Minor Arch. Features	3
Rear	Roof overhangs	3
	Wing Walls	3
	Minor Arch. Features	3
Side	Roof overhangs	3
	Wing Walls	2
	Minor Arch. Features	2

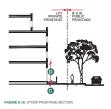
6.7 END UNITS

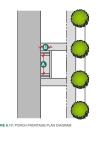
6.8 OPENINGS ALIGNMENT



18" MIN. / 3.5' MAX Clear height 📵 8' MAX. 6' MAX.









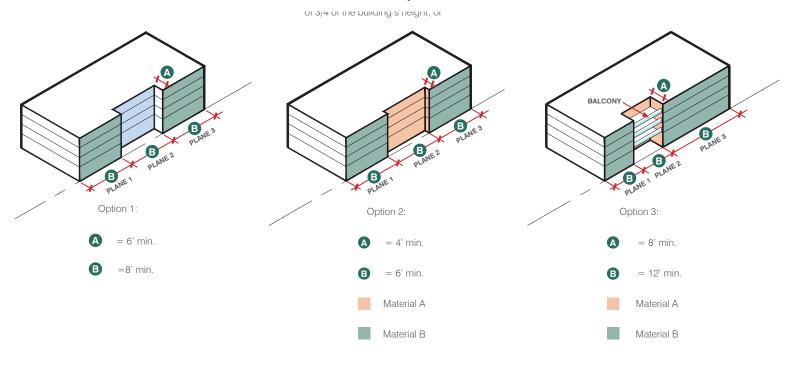
CHAPTER 6: BUILDING DESIGN

6.4 Massing

Provide standards for building modulation, roof structure and projections that create attractive 4-sided architecture

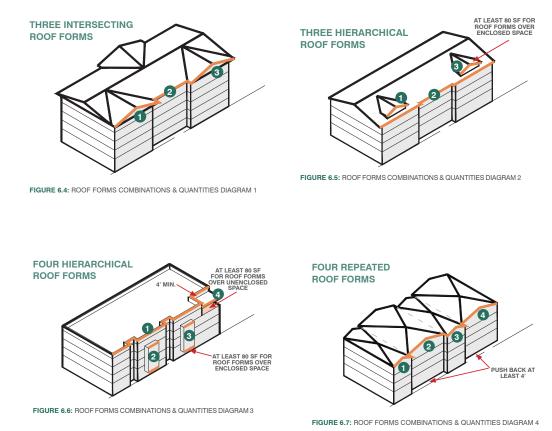
Building Modulation Options:

 Changes in plane or material or combination of both, insets, notches or protrusions



Roof Form Options:

Buildings shall be designed with variation in roof form





CHAPTER 6: BUILDING DESIGN

6.10 Articulations

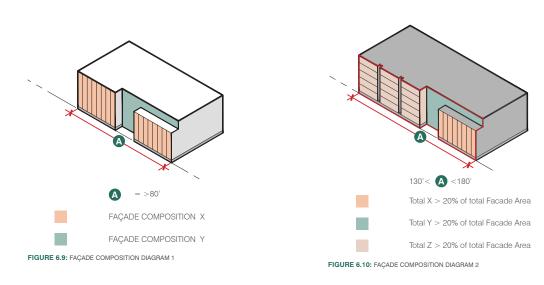
Facades to incorporate at least three of the following articulations to provide visual interest to the building exterior

- Texture or material
- Building base
- Railings
- Trim
- Decorative windows
- Roof overhangs

6.11 Facade Design

- Human-scaled details shall provide visual interest to pedestrians, incorporate passive green design elements, and promote highquality design.
- Architectural elements shall contribute to a building's character, aid in climate control, and enhance pedestrian scale.

Facade Composition Standards

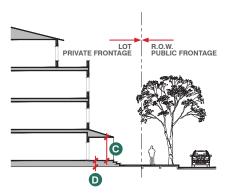


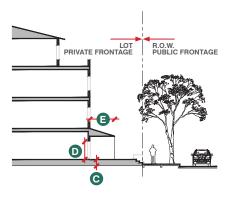


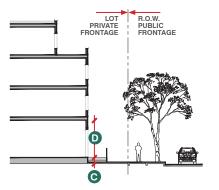
CHAPTER 6: BUILDING DESIGN

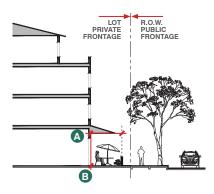
6.12 Building Entrance Typologies

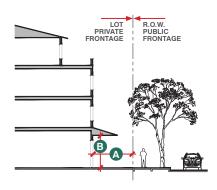
Building entrance standards create visual interest and placemaking through the building's relationship to the public realm.

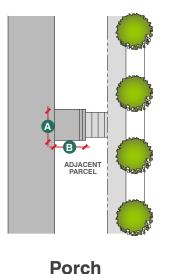


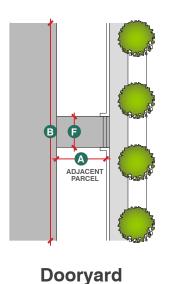


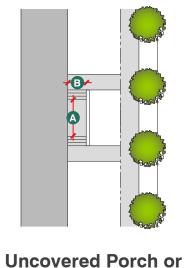




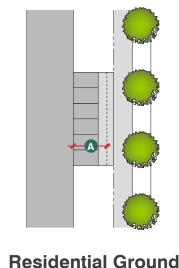




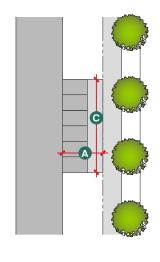




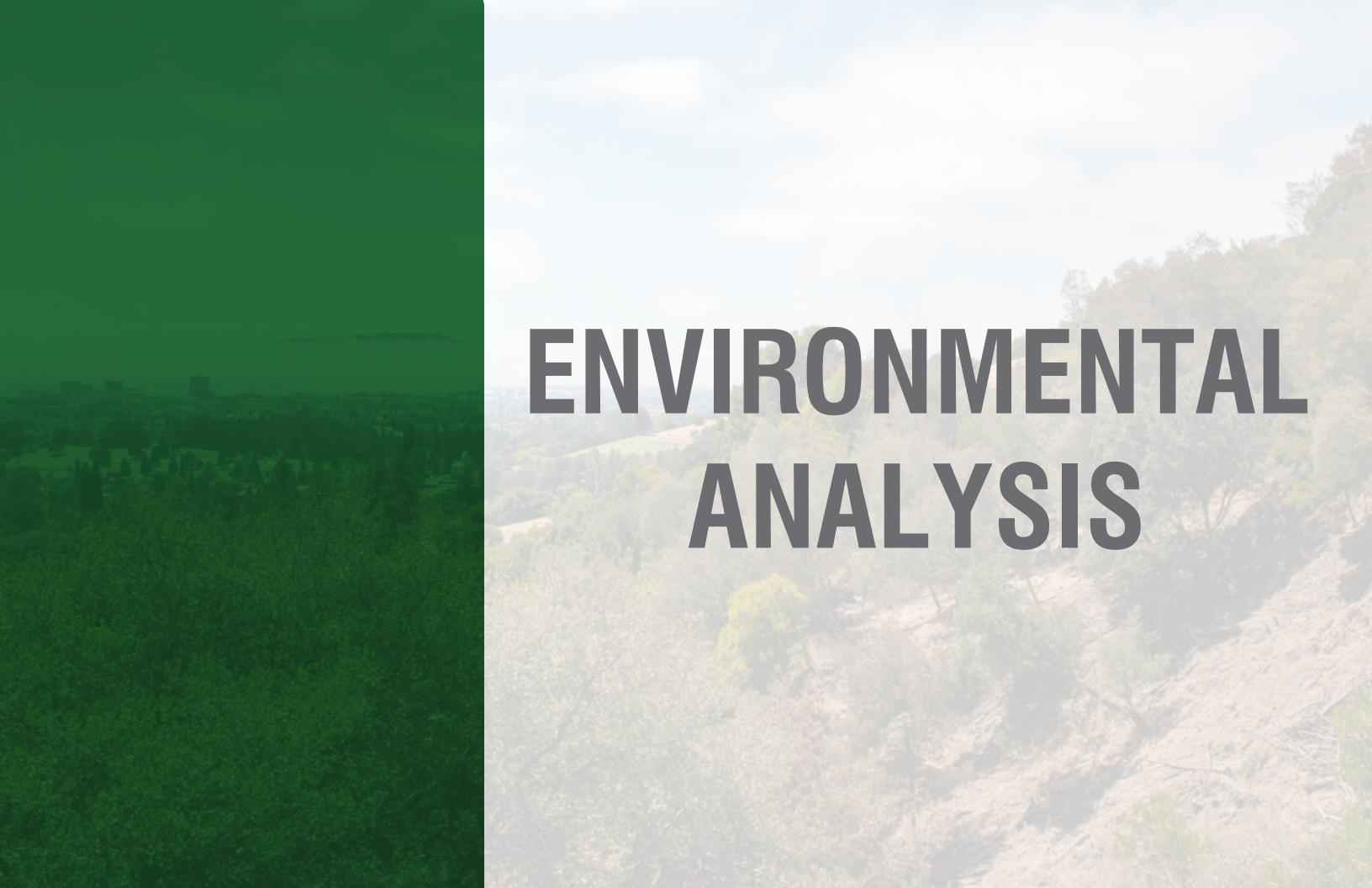
Stoop



Floor Patio



Residential Accessory Use

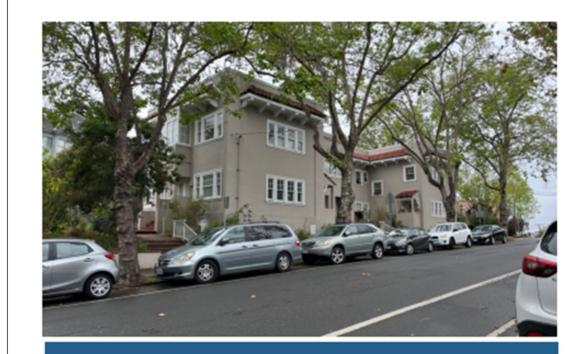




ENVIRONMENTAL ANLAYSIS

CEQA

- Housing Element Implementation EIR was adopted by City Council on Feb. 20, 2024
- For subsequent environmental review, the analysis will focus on:
 - New information available that was not known at the time the EIR was certified
 - Whether there are new or substantially more severe significant impacts than identified in the Housing Element EIR
- If none of the triggers for a Subsequent EIR exist, then an agency may prepare an EIR Addendum
- Applicable mitigation measures from the previous certified EIR will be identified and discussed in the Addendum, as well as other applicable regulations and policies.
- Reviewing each topic of Appendix G in the context of the analysis contained in the Housing Element EIR



2023-2031 Housing Element Implementation Project

Final Environmental Impact Report State Clearinghouse No. 2022020362

prepared by

City of Piedmont

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ENVIRONMENTAL ANALYSIS SB 18

- The intent of SB 18 is to provide California Native American tribes an opportunity to participate in local land use decisions at an early planning stage for the purpose of protecting or mitigating impacts to tribal cultural places or resources.
- Six tribes have weighed in with information and/or have requested consultation.
- City is in the process of setting up initial meetings to discuss the project and potential for cultural places or resources.
- Consultation typically ends when the parties agree to measures to avoid effects or the City can conclude consultation at a point in time when, after a good faith effort, a mutual agreement cannot be reached.



QUESTIONS

- Have the appropriate topics been addressed?
- Are the development standards comprehensive enough?
- Are we meeting our chapter objectives?
- Commission feedback on building height, circulation, grading
- Potential environmental impacts to be evaluated and disclosed



NEXT STEPS...

Fall 2024:

- Release of public review draft of Moraga Canyon Specific Plan
- Completion of environmental review pursuant to CEQA

2025:

Public hearings by the Planning Commission and City Council



TO RECEIVE UPDATES...



Moraga Canyon Specific Plan e-Newsletter https://lp.constantcontactpages.com/su/iVaa72e/MCSPnews



Planning & Building Department e-Newsletter https://lp.constantcontactpages.com/su/rMGm1oM/PiedmontPlanBuild



