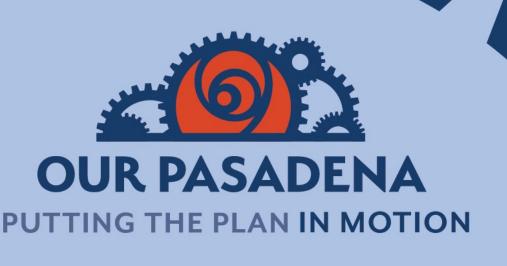
FAIR OAKS ORANGE GROVE SPECIFIC PLAN AREA

Design Commission

May 18, 2021



Presentation Agenda



General Plan Overview



Community Outreach



Fair Oaks Orange Grove Vision + Concepts



Next Steps

GENERAL PLAN OVERVIEW

Plan Area + Vision



Fair Oaks Orange Grove Specific Plan Area











Plan Area Context





General Plan Vision

Neighborhood Center

Create a mixed-use pedestrian-oriented neighborhood center around the intersection of Fair Oaks and Orange Grove

Enhance Employment Opportunities

Preserve existing jobs and encourage development of light industrial, creative office, and research and development type uses

Neighborhood Compatibility

Support development that provide transitions to adjacent residential neighborhoods and historic districts

Improve Linkages

Enhance the pedestrian experience within the area







General Plan Land Use

Land Use Designations

Mixed-Use (compatible commercial and residential)

///>///// Medium: Maximum 2.25 FAR and 87 du/ac

/// Low-Med: Maximum 1.75 FAR and 48 du/ac

Maximum 1.0 FAR and 32 du/ac

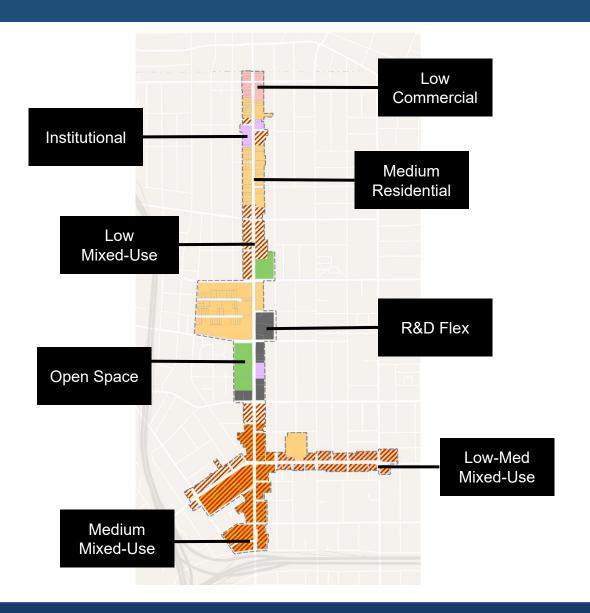
Medium Residential: Maximum 16 du/ac Multi-family neighborhoods of up to three stories; can be Characterized as "City of Gardens"

Low Commercial: Maximum 1.0 FAR
Limited range of pedestrial-scale retail/service uses

R&D Flex: Maximum 1.25 FAR
Employment center for clean tech and flexible uses

Institutional: Community Center, Health Dept.

Open Space: Parks, Library, Recreation Center



COMMUNITY OUTREACH



Outreach Snapshot

- **Initial Online** Survey
- Round 1 Workshop
- Round 1 Workshop Online Survey
- Community Walking Tour
- Youth Summit
- Round 2 Workshop
- Round 3 Virtual Open House & Webinar







Round 2 Workshop - April 11th, 2019



Community Walking Tour



Youth Summit

Round 3 Virtual Open House

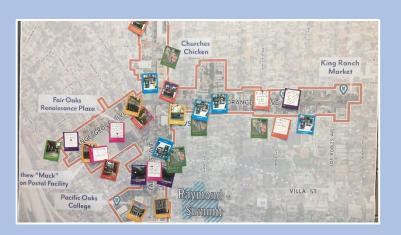


- 360-degree virtual room with interactive boards, draft plan, presentation and survey
- Live webinar held October 8, 2020



What We Heard

- Desire to maintain lower-scale character with similar mix of uses
- Support for affordable, family-sized homes
- Support for increased density further south toward the freeway
- Mixed opinions on building heights, ranging from 3-5 stories





- Better streetscapes that invite people to walk around the district
- Improve tree canopy to provide shade and relief from heat
- Support for clean tech uses, but beautify buildings with landscaped setbacks

FAIR OAKS ORANGE GROVE Subareas + Concepts



Fair Oaks Orange Grove Sub-Areas



Fair Oaks Orange Grove Specific Plan Public Realm



- Provide unobstructed path of travel for users of all abilities
- Designate portion of sidewalk for public amenities, like seating, bicycle parking, trash receptacles, bus shelters, and street trees
- Support greening with sufficient landscaping and shade to enhance pedestrian comfort, climate resiliency and stormwater capture

Fair Oaks Orange Grove Specific Plan Public Realm









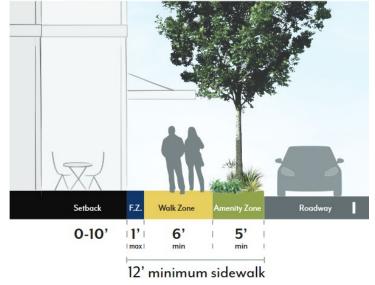






Fair Oaks Orange Grove Specific Plan Sidewalks









Dimensions

Minimum Sidewalk





La Pintoresca





La Pintoresca Today











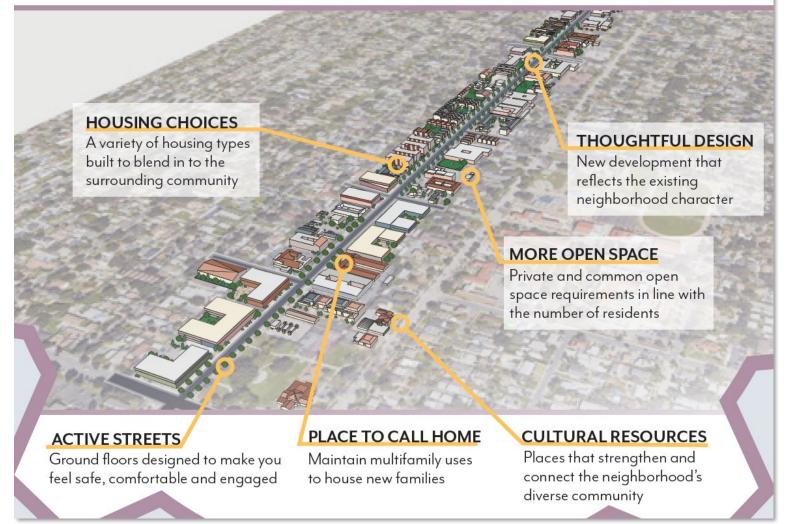


La Pintoresca Concept



On Fair Oaks north of Washington and around La Pintoresca Park, some low-density, mixed-use neighborhoods are centered at key intersections, with residential uses between.





A variety of housing types built to blend in to the surrounding community

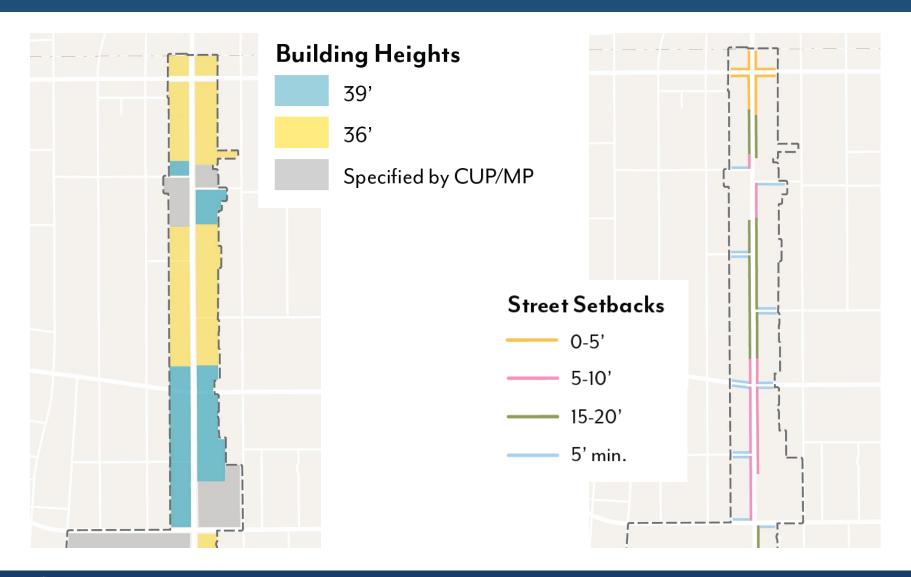


- General Plan increases density at particular nodes: Tremont, Howard, Washington
- Many areas remain multifamily residential at same density





New development that reflects existing neighborhood character



Private and common open space requirements in line with the number of residents



- Residential open space based on number of bedrooms, not units
- Create objective design standards for functional open space design
- Require different types of spaces
 - Private: balconies, patios
 - Common: courtyards, pools, lounges, gyms

	Studio	1-BR	2-BR	3+ BR
Current	150			
Proposed	200	225	250	275

Robinson Park



Robinson Park Today







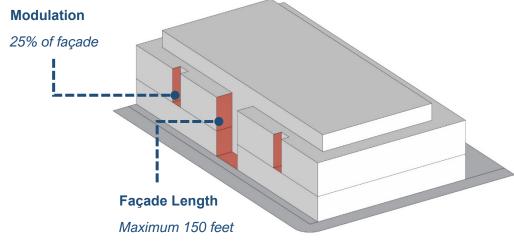


Robinson Park Concept



Enhance design of buildings that face the street

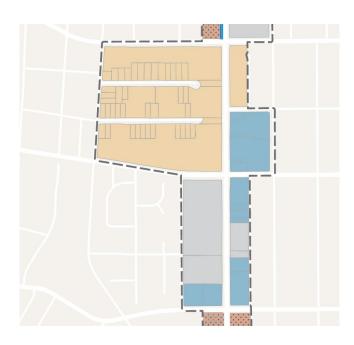




- R&D Flex uses would require a 5-10 foot setback from the sidewalk
- Flexible setbacks retain streetwall but allow for variation
- Parking not allowed along street; must be placed in rear

- Modulation standards require multiple façade planes and allow for a variety of architectural styles
- Limits on façade length help break down larger buildings

Innovation, technology and incubator industries that provide good jobs





- In R&D Flex, permit only commercial and light industrial uses that can be good neighbors to surrounding residential uses
- Allowed uses include:
 - Business services
 - R&D/Laboratories
 - Offices
 - Banks/ATMs
 - Small retail & restaurants
 - Personal services
 - Limited industrial

Orange Grove





Orange Grove Today





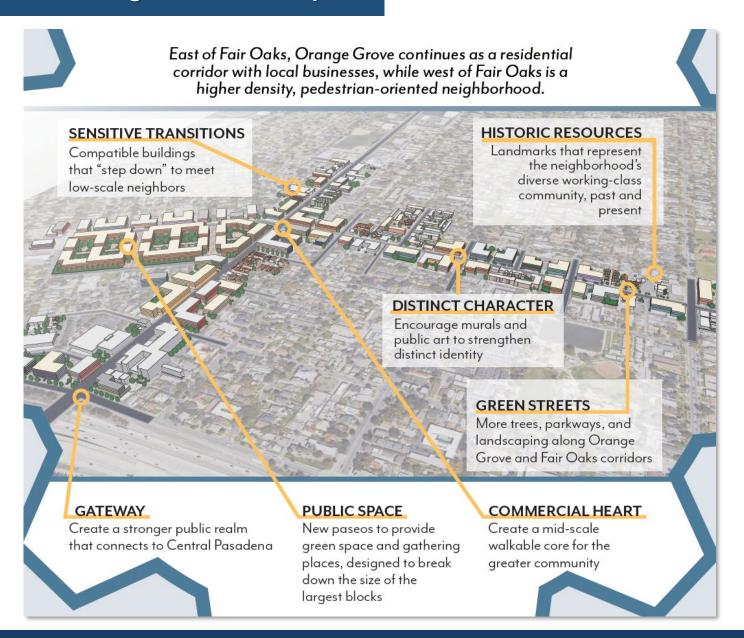




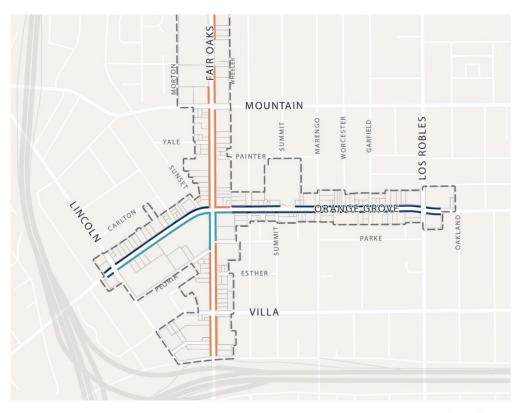




East & West Orange Grove Concept



Create a stronger public realm that connects to Central District



- Minimum sidewalk widths on major corridors
- Dimensions correspond to anticipated land uses, densities, and pedestrian volumes
- Includes a dedicated walk zone as well as room for other amenities, like benches, trees, and outdoor dining (in commercial areas)

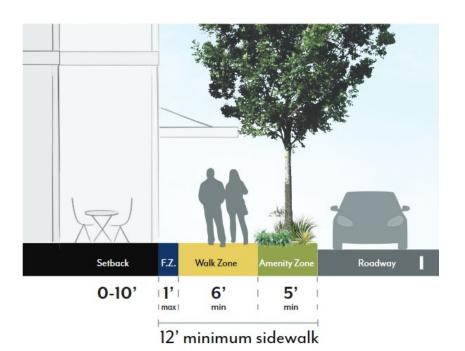
Minimum Sidewalks

15

____ 12

____ 10

More trees, parkways, and landscaping along Fair Oaks and Orange Grove



Amenity Zone



Parkways add greenery to sidewalks and catch runoff, pollution and debris

Walk Zone



A continuous pathway is free of furnishings and all other obstructions





Create a mid-scale, walkable core for the greater community



Ground Floor Height

Minimum height of 15 feet to allow flexibility of use

Primary Entrances

Covered by an awning, canopy, or recessed doorway

Transparency

At least 60% of the ground floor must be transparent openings

Blank Walls

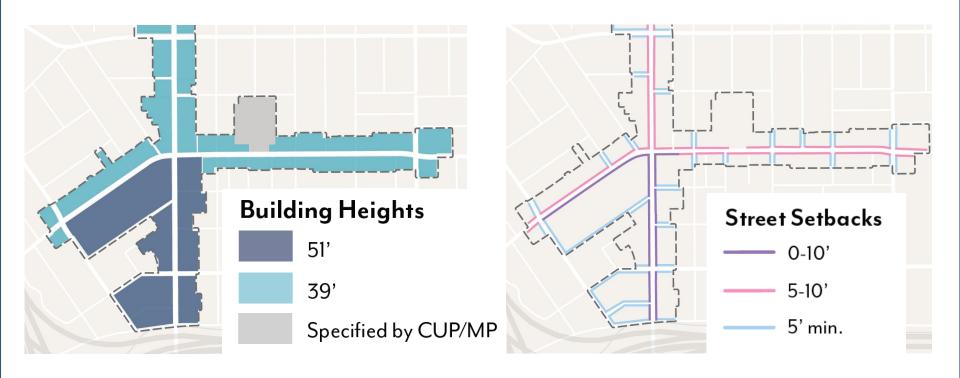
Must be mitigated by design feature, public art or landscaping

Reduced parking requirements for small businesses and restaurants to encourage more active uses and amenities Wide sidewalk to support walkable streetscape in the commercial/retailfocused area Up to a 10 foot setback to allow space for outdoor dining





Compatible buildings that fit into the existing neighborhood context



 Increased development intensity closer to Central District and Metro L Line Setbacks required except on part of Fair Oaks to match existing conditions

New paseos to provide green space and gathering places



 Sited to break down the massing of development on larger blocks and allow for pedestrian mobility

Required Open Space Locations

Required Paseo
Location
Exact siting of paseo
subject to discretion of
Planning Director to satisfy
the intent of throughblock
connectivity





MOUNTAIN

ORANGE GROVE

Q & A

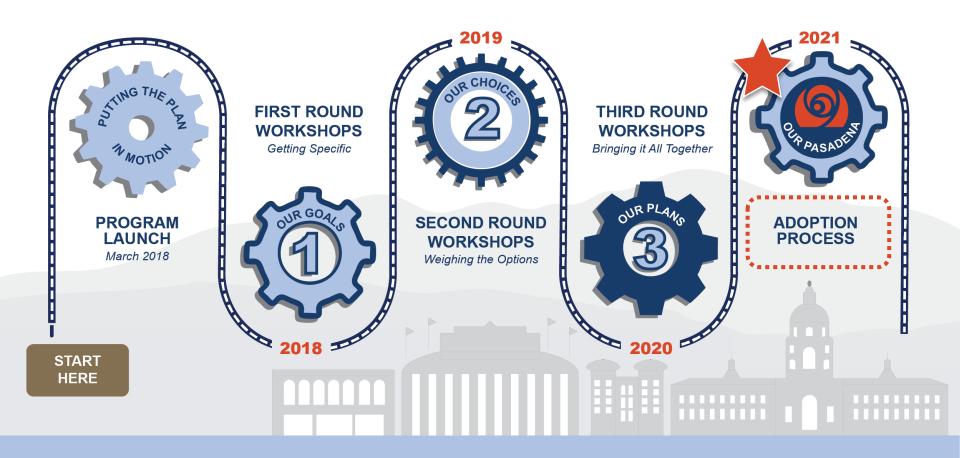


NEXT STEPS

What's next for Fair Oaks Orange Grove



Next Steps for Fair Oaks Orange Grove



NEXT STEPS:

- Incorporate feedback to prepare proposed Specific Plan
- Present to Planning Commission in 2021 for review and recommendation to City Council

THANK YOU

ourpasadena.org info@ourpasadena.org

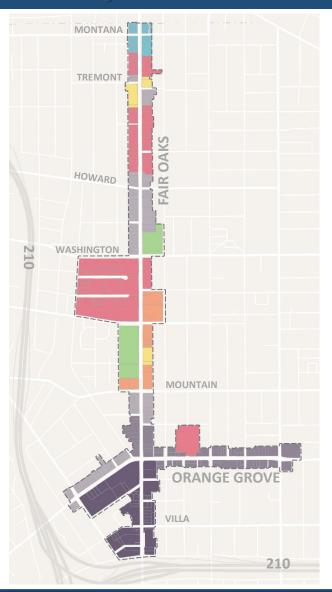
(626) 744-6833

DEVELOPMENT STANDARDS

Fair Oaks - Orange Grove

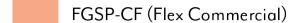


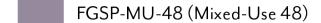
Fair Oaks Orange Grove Specific Plan Zoning Districts



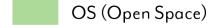






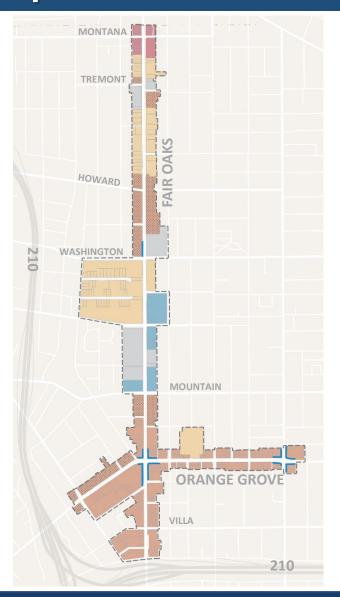






 Zoning districts regulate permitted uses and applicable development standards

Fair Oaks Orange Grove Specific Plan Land Use + Ground Floor



Allowed Uses

Residential

Commercial

Mixed Residential/Commercial

R&D Flex

Specified by Conditional
Use Permit or Master Plan

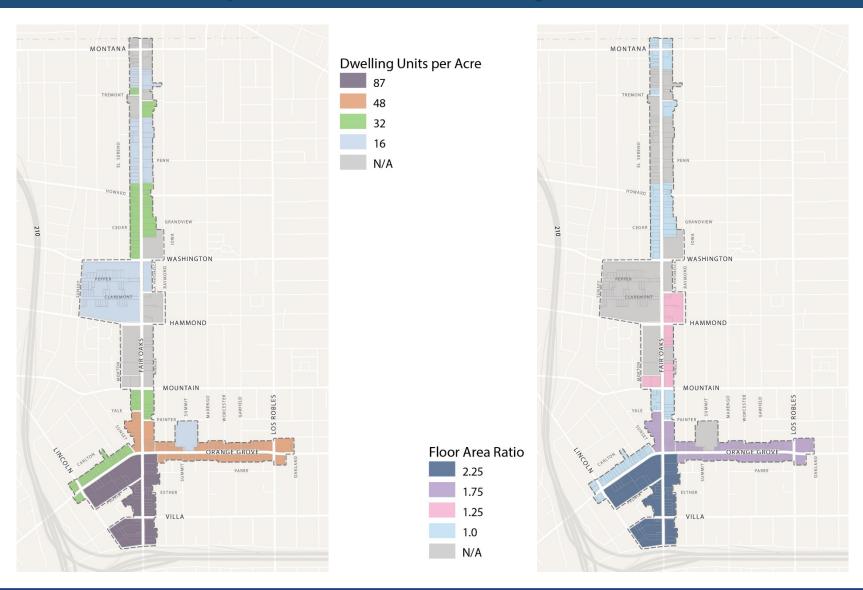
Ground Floor

Commercial required (70% of building frontage)

Upper Floors

Nonresidential prohibited

Fair Oaks Orange Grove Specific Plan Density & FAR



Fair Oaks Orange Grove Specific Plan Height



Building Heights

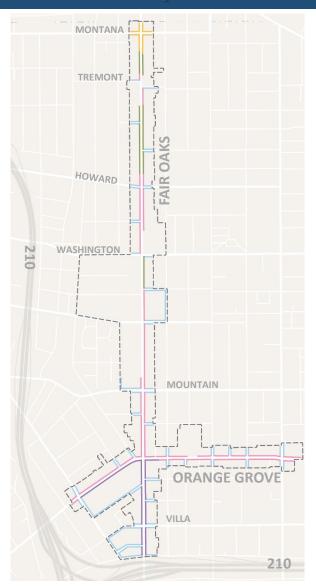
51'

39'

36'

Specified by CUP/MP

Fair Oaks Orange Grove Specific Plan Setbacks



Street Setbacks

0-5

O-10'

5-10

---- 15-20'

—— 5' min.

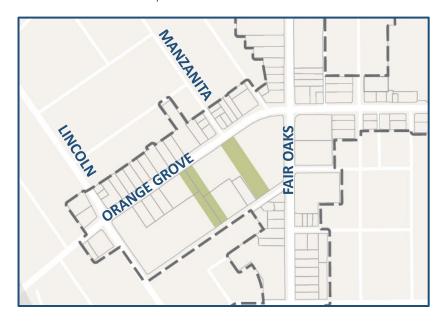
Fair Oaks Orange Grove Specific Plan Public Open Space



Required Open Space Locations

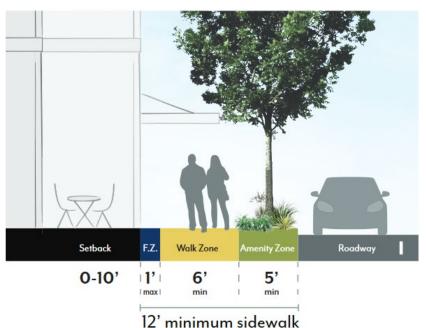
Required Paseo Location Exact siting of paseo subject to discretion of Planning Director to satisfy the intent of throughblock connectivity

Note: Public Open Space required for any projects over 120,000 square feet; locations are not pre-determined.

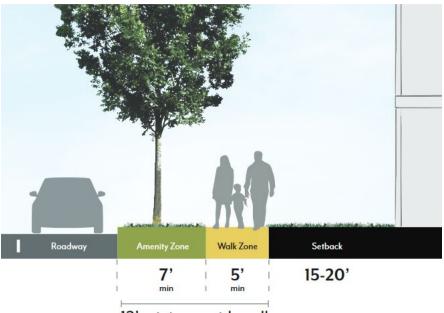


Streets that support community interaction and urban greening

Commercial uses



Residential uses



12' minimum sidewalk







Design & Development Standards









Uses

Scale + Urban Design

Public Realm Open Space + Access



Uses

Building Uses Ground floor limitations





Uses

Scale + Urban Design

Building Uses Ground floor limitations

Intensity/Density

Building Height

Stepbacks

Rear Setbacks/ Transitions

Massing + Articulation

Ground Floor Design







Uses

Scale + Urban Design

Public Realm

Building Uses
Ground floor limitations

Intensity/Density

Building Height

Stepbacks

Street Setbacks

Sidewalk Minimums

Parkway Planting

Rear Setbacks/ Transitions

Massing + Articulation

Ground Floor Design









Uses

Scale + Urban Design

Public Realm Open Space + Access

Building Uses
Ground floor limitations

Intensity/Density
Building Height
Stepbacks

Street Setbacks
Sidewalk Minimums
Parkway Planting

Driveway Access
Open Space
Vehicle Parking & Access
Bike Parking

Rear Setbacks/ Transitions

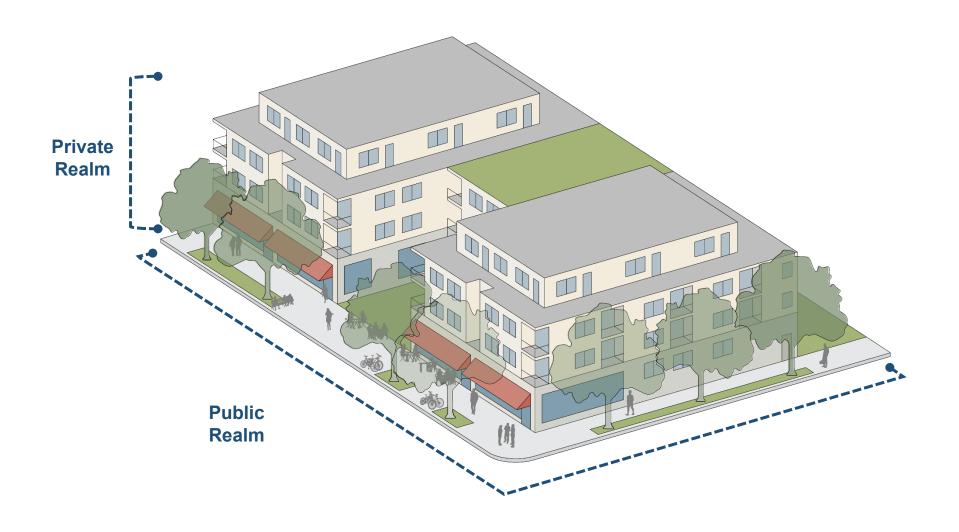
Massing + Articulation

Ground Floor Design

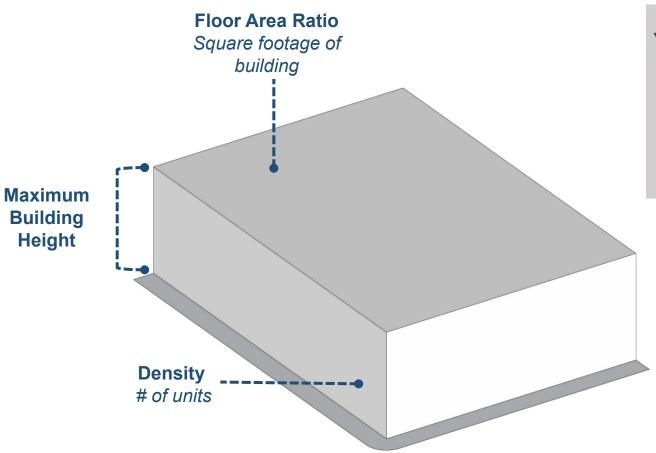
DESIGN STANDARDS IN ACTION

How standards help shape development

How Standards Shape Development

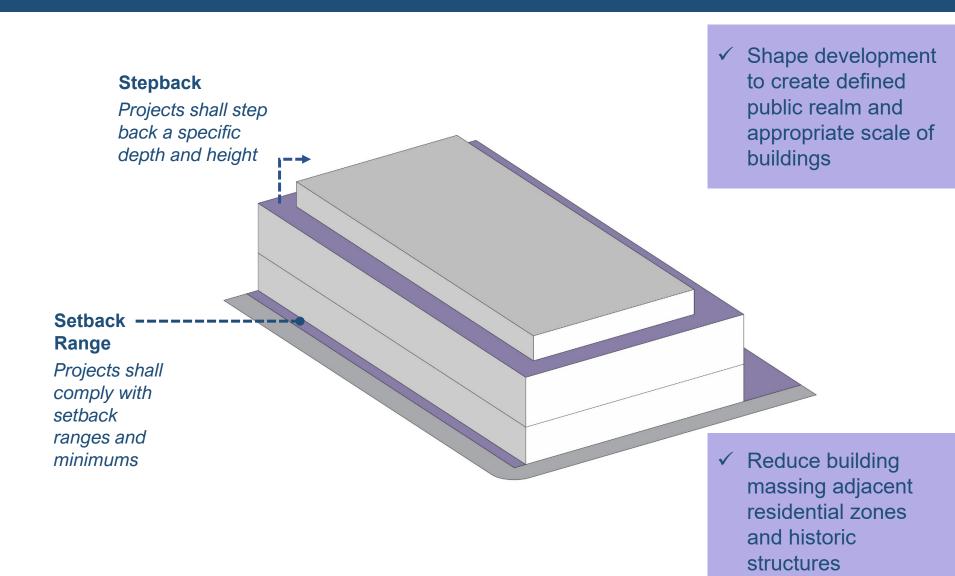


Height, FAR, and Density

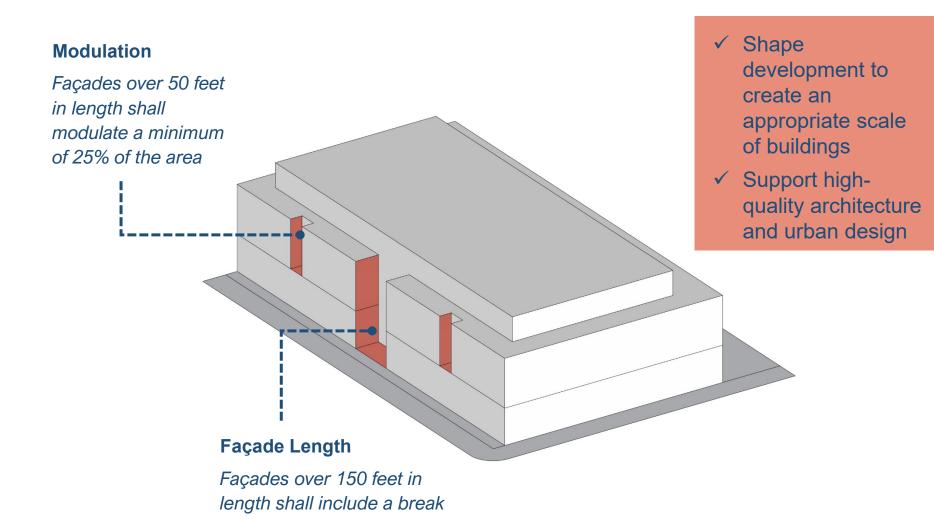


Building floor
 area ratio, height
 and density
 determines the
 overall scale of
 buildings

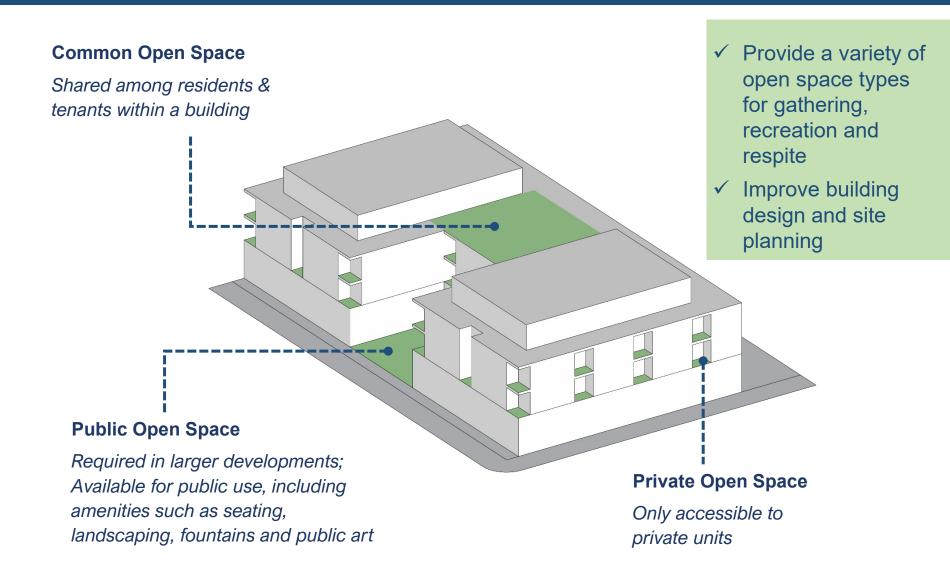
Setbacks and Stepbacks



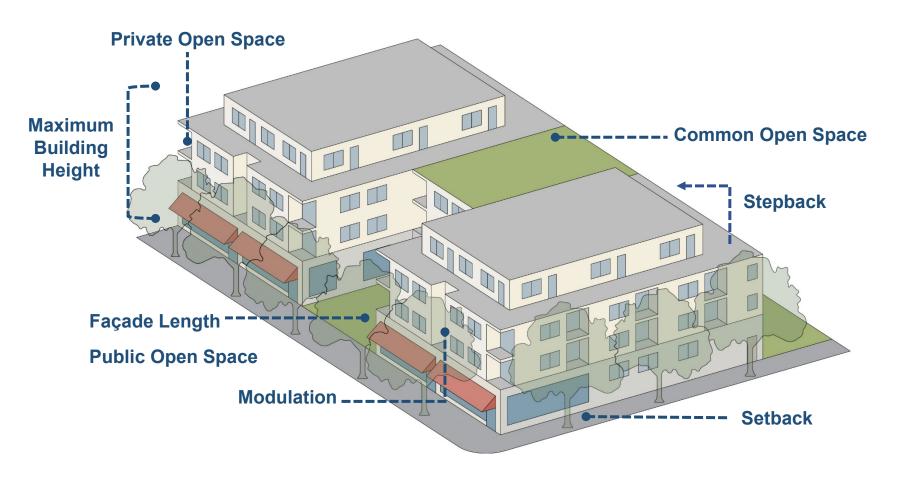
Façade Length and Modulation



Open Space



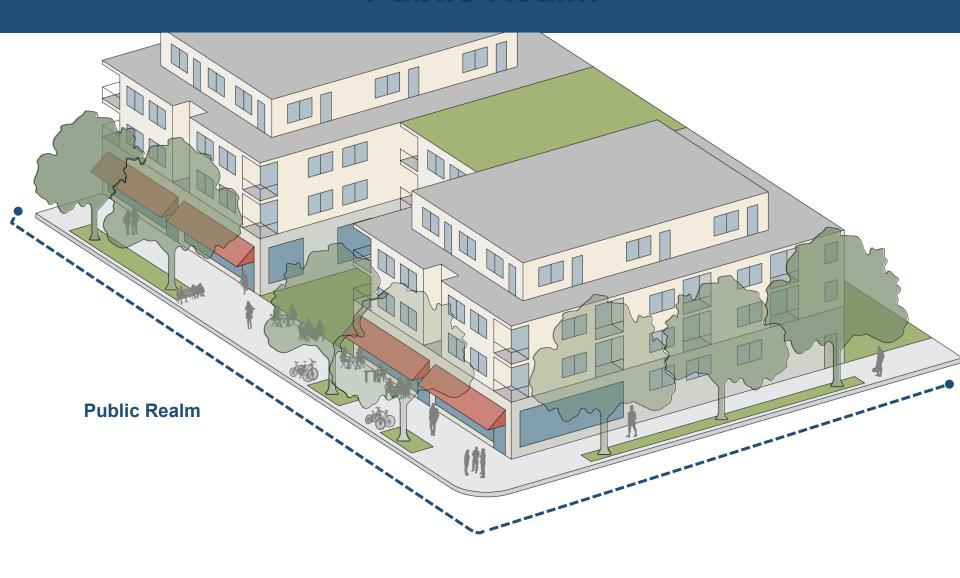
Private Realm Standards: Working Together



✓ Plus additional design standards



Public Realm



Minimum Sidewalk Widths

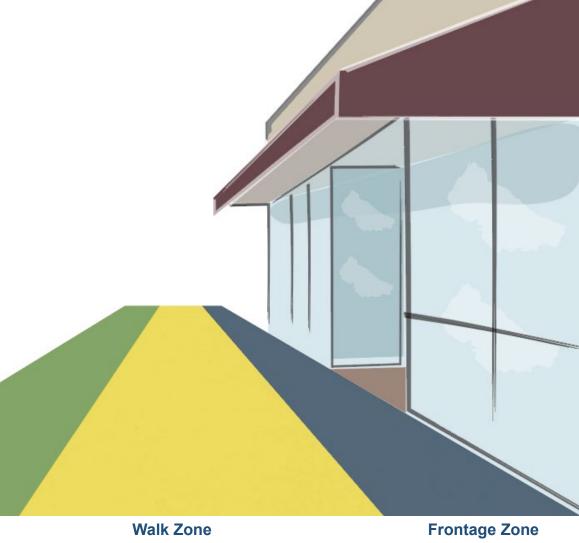
- ✓ Standards to ensure minimum sidewalk width is achieved
- ✓ Adjusted based on development densities, intensities, uses, pedestrian volumes





Sidewalk Zones

✓ Provide sufficient sidewalk width to support dedicated amenity zones, walk zones and frontage zones



Amenity Zone



Amenity Zone



Walk Zone





Frontage Zone





Frontage Zone

Public Realm Standards: Working Together

- ✓ Achieve objectives of Pasadena Street Design Guide and Master Street Tree Plan
- ✓ Improve public realm for users of all abilities
- ✓ Provide enough space for simultaneous uses of sidewalk
- ✓ Increase shade and stormwater capture though increased street trees and parkways



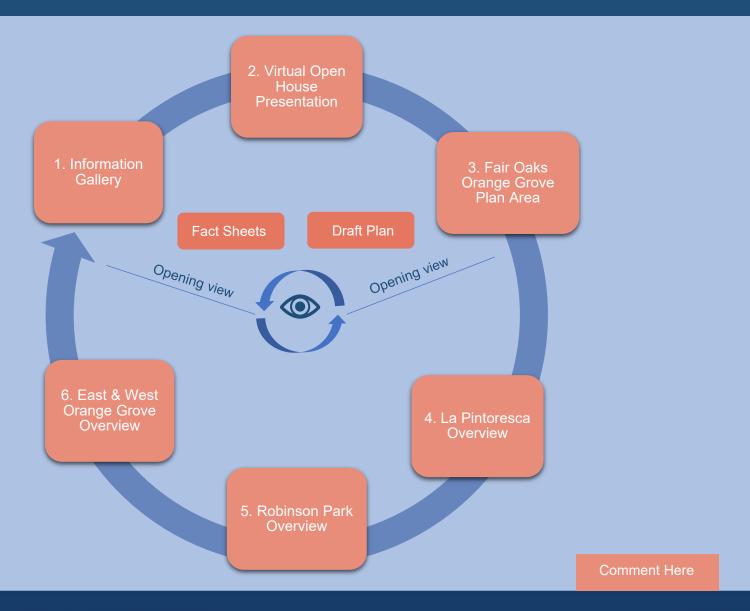
Amenity Zone Walk Zone Frontage Zone

VIRTUAL OPEN HOUSE

Format + Station Overview



Stations Overview





We Want Your Feedback!

General Comments + Rate Your Experience
Pop-up Window at Bottom of Screen

2) (1) (2)

Draft Specific Plan Survey

- (1) "Submit Feedback" button at top of screen
- (2) Link at each Station pop-up window

3

Comments + Questions

Email or Call City of Pasadena Staff