



Environmental Impact Report NOTICE OF PREPARATION SCOPING MEETING

Thursday January 16, 2025: 5:30 PM

City of Paramount Council Chamber

16400 Colorado Avenue

Paramount, CA 90723



Agenda

- 1. Meeting Purpose
- 2. Project Description
- 3. CEQA Process Overview
- 4. Public Comments



Purpose of Clearwater Specific Plan

- Implement existing housing policy in adopted Housing Element
- Comply with State housing mandates
- Ensure the City and residents decide where new development occurs and how it looks
- Allow and encourage swap meet to continue
- Create a plan that allows change to occur over multiple decades

Purpose of CEQA and EIR

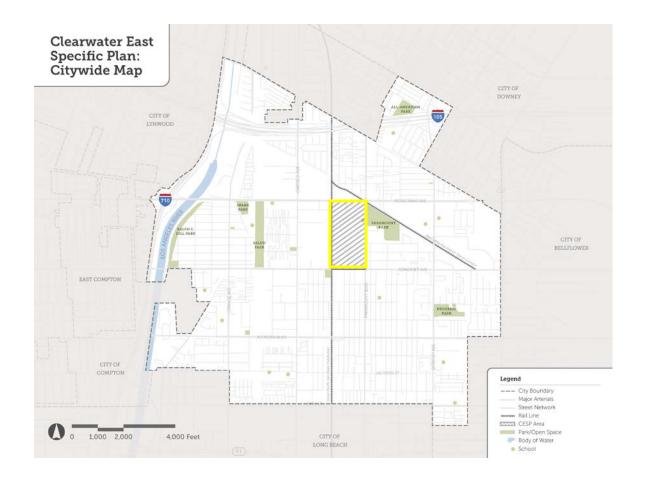
- California Environmental Quality Act of 1970 (CEQA)
- Environmental Impact Report (EIR) is the most extensive CEQA document
- Public disclosure of environmental consequences and considerations (issues and impacts)
- Identification of mitigation measures and examination of alternatives to reduce or avoid potentially significant impacts
- Planning tool to assist decision-makers in evaluating benefits/disadvantages
 of the proposed project

Purpose of this Scoping Meeting

- Assist the City in determining the scope and content of the environmental information to be included in the Draft EIR
- Provide Responsible and Trustee Agencies and the public an
 opportunity to learn more about the project and provide input
 regarding the content and analysis of the Draft EIR



Specific Plan Boundary



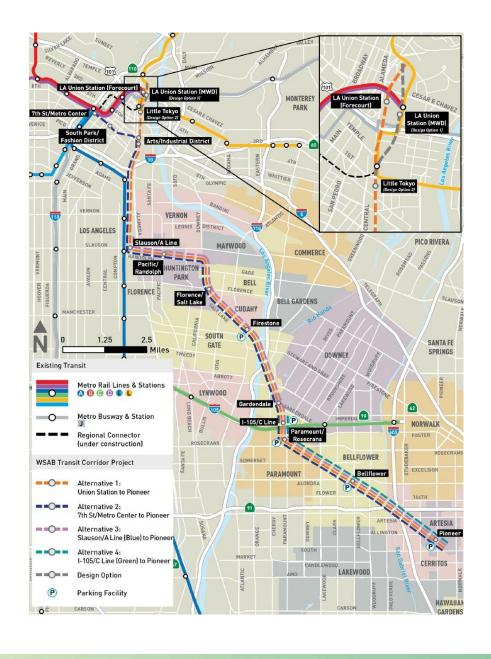


Southeast Gateway Line Station

Paramount / South Gate Station Area Plan

FIGURE 4.7 - BIRDSEYE VIEWS







Specific Plan Components

Chapter 1: Introduction

Chapter 2: Vision

Chapter 3: Land Use Plan

Chapter 4: Design and Development Standards

Chapter 5: Mobility Plan

Chapter 6: Infrastructure Plan

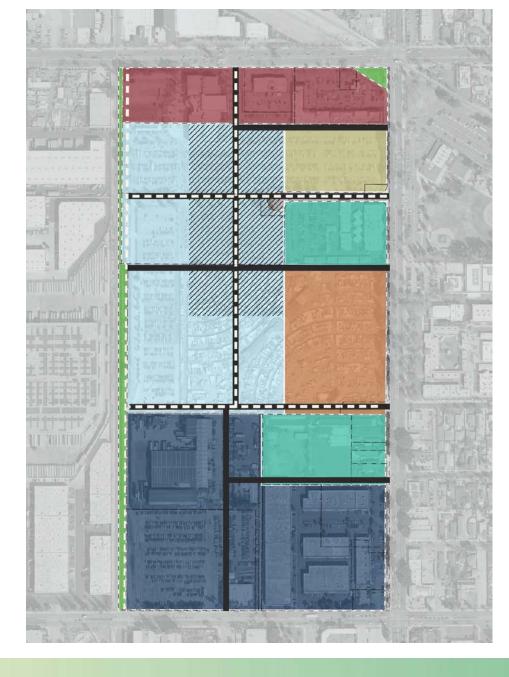
Chapter 7: Implementation Plan

Specific Plan Zones

- Mixed-Use Town Center (MU-TC)
 - o 3.0 FAR
 - o 90 du/ac
 - Maximum height: 85 feet
- Town Residential 65 (TR-65)
 - o 2.5 FAR
 - o 65 du/ac
 - Maximum height: 65 feet
- Town Residential 40 (TR-40)
 - o 2.0 FAR
 - o 40 du/ac
 - o Maximum height: 50 feet
- Flex District (FD)
 - o 2.0 FAR
 - o 40 du/ac
 - o Maximum height: 50 feet

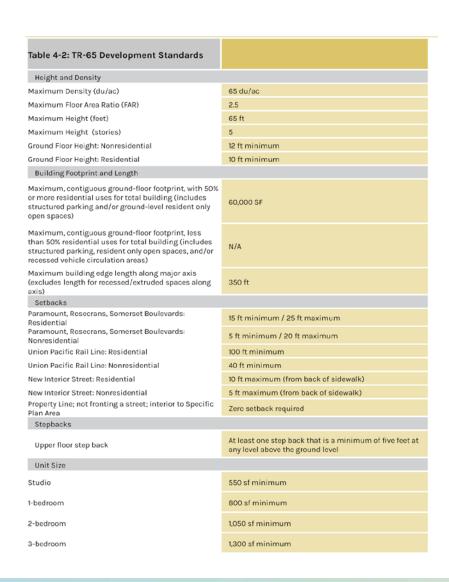
- Quasi-Public (QP)
 - o 2.0 FAR
 - o 40 du/ac
 - Maximum height: 50 feet
- Neo Industrial (NI)
 - No residential allowed
 - o 1.5 FAR
 - Maximum height: 40 feet







Development and Design Standards



- Mixed-use structures with ground-floor commercial
- Enhance investment and development potential through higher-intensity development while respecting the area's physical form and eclectic, creative character
- Emphasize flexibility, creativity, and innovation to attract desired uses
- Integrate surround block patterns and conserve opportunities for a variety of business types and maintain the sense of district authenticity
- Address parking needs while encouraging redevelopment of all surface parking lots
- Requirements for on-site open space

Development and Design Standards

Table 4-2: TR-65 Development Standards				
Height and Density				
Maximum Density (du/ac)	65 du/ac			
Maximum Floor Area Ratio (FAR)	2.5			
Maximum Height (feet)	65 ft			
Maximum Height (stories)	5			
Ground Floor Height: Nonresidential	12 ft minimum			
Ground Floor Height: Residential	10 ft minimum			
Building Footprint and Length				
Maximum, contiguous ground-floor footprint, with 50% or more residential uses for total building (includes structured parking and/or ground-level resident only open spaces)	60,000 SF			
Maximum, contiguous ground-floor footprint, less than 50% residential uses for total building (includes structured parking, resident only open spaces, and/or recessed vehicle circulation areas)	N/A			
Maximum building edge length along major axis (excludes length for recessed/extruded spaces along axis)	350 ft			
Setbacks				
Paramount, Rosecrans, Somerset Boulevards: Residential Paramount, Rosecrans, Somerset Boulevards:	15 ft minimum / 25 ft maximum			
Nonresidential	5 ft minimum / 20 ft maximum			
Union Pacific Rail Line: Residential	100 ft minimum			
Union Pacific Rail Line: Nonresidential	40 ft minimum			
New Interior Street: Residential	10 ft maximum (from back of sidewalk)			
New Interior Street: Nonresidential	5 ft maximum (from back of sidewalk)			
Property Line; not fronting a street; interior to Specific Plan Area	Zero setback required			
Stepbacks				
Upper floor step back	At least one step back that is a minimum of five feet a any level above the ground level			
Unit Size				
Studio	550 sf minimum			
l-bedroom	800 sf minimum			
2-bedroom	1,050 sf minimum			
3-bedroom	1,300 sf minimum			

- Foster streetscape and landscape amenities that allow for small-scale, informal gathering
- Develop more accessible and street-side public open space. Buildings fronting public sidewalks
- Anticipate and facilitate emerging sidewalk and pedestrian activity, as well as ensure access to all transit modes through project designs, orientation, and spaces
- Encourage active and passive environmental design strategies that conserve natural resources

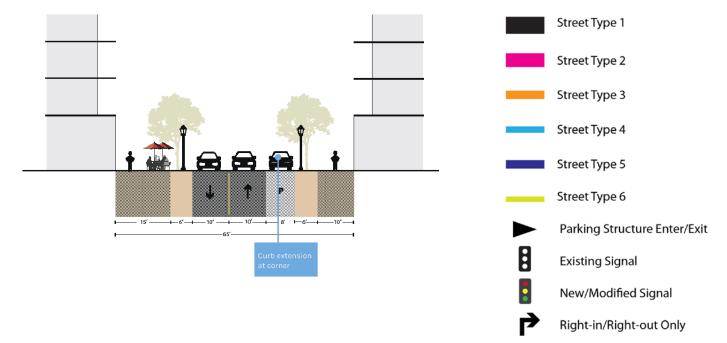
Streetscape Strategies

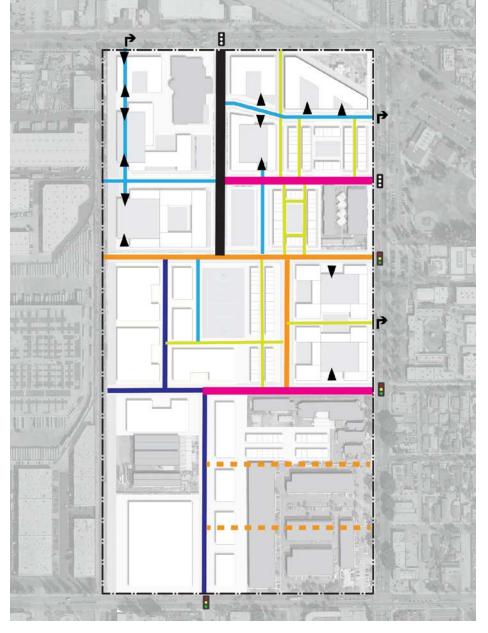




- Street standards and guidelines focused on:
 - pedestrian-oriented sidewalks
 - landscape amenities
 - active transportation infrastructure that encourages walking and biking
 - maximized curbside parking resources
- Arterial Roadways. Improvements to the three arterial streets surrounding the project area to occur with private redevelopment
- Internal Access and Mobility. New circulation patterns to connect new developments to the local street network, which will replace current surface parking lot circulation routes
- Bikeways. A multi-use path with a designated bikeway along the western edge of the Port of Long Beach railway line

Specific Plan Mobility Concept

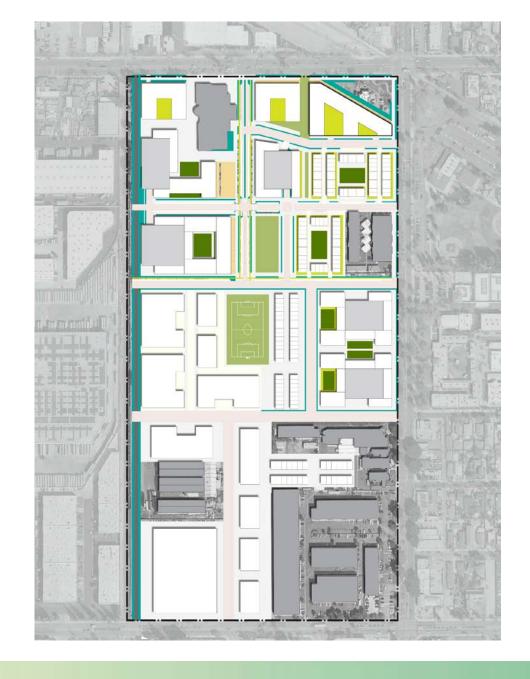




CSP Scoping Meeting: 1.16.2025

Specific Plan Open Space Concept

	MU-TC: Mixed-Use Town Center TR-65: Town Residential - 65 TR-40: Town Residential - 40			FD: Flex District QP: Quasi-Public NI: Neo Industrial		
	MU-TC	TR-65	TR-40	FD	QP⁵	NI
Publicly Accessible Open Space ¹	150 sf min per residential unit	100 sf min per residential unit	50 sf min per residential unit	50 sf min per unit and 100 sf per 1,000 sf non- residential use	-	125 sf min per 1,000 sf non- residential use
Tree Requirement	1 tree per 40 feet of building perimeter					
Ground-level stormwater and landscape planting area ²	40 sf min per residential unit	30 sf min per residential unit	50 sf min per residential unit	50 sf per residential unit and 60 sf per 1,000 sf non- residential use	-	5% of development area, or 50 sf per 1,000 sf non- residential use, whichever is larger
Resident, and/or tenant Common Open Space ³	100 sf min per residential unit	125 sf min per residential unit	200 sf min per residential unit	100 sf min per residential unit and 50 sf min per 1,000 sf non- residential use	-	150 sf min per 1,000 sf non- residential use
Private Open Space ⁴	40 sf min per residential unit			-	-	





Paramount Swap Meet/Drive-In Theatre



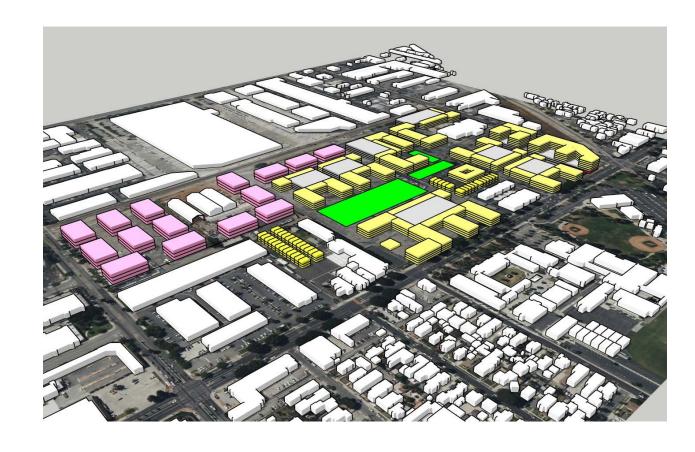


- Dedicated Swap Meet/Drive-in area can be reduced in size during phasing
- At full buildout, the Specific Plan provides for Swap Meet operations:
 - Occur within publicly accessible open space (e.g., market plaza, parks, etc.)
 - ~100,000 square feet of vendor space
 - Hours of operation could be reduced from the condition today (i.e., fewer days and reduced hours)
- Parking for Swap Meet visitors in mixed-use parking structures as part of new buildings

Development Capacity

Capacity for 2045 horizon year:

- 3.0 million square feet new development
- 2,000 residential units/4,600 residents
- Movie theater remains
- 30,000 square feet for adaptive reuse of light industrial buildings
- 150,000 square feet new retail/restaurant
- 800,000 square feet new neo industrial and/or office
- ~4,000 off-street parking stalls



Development Capacity

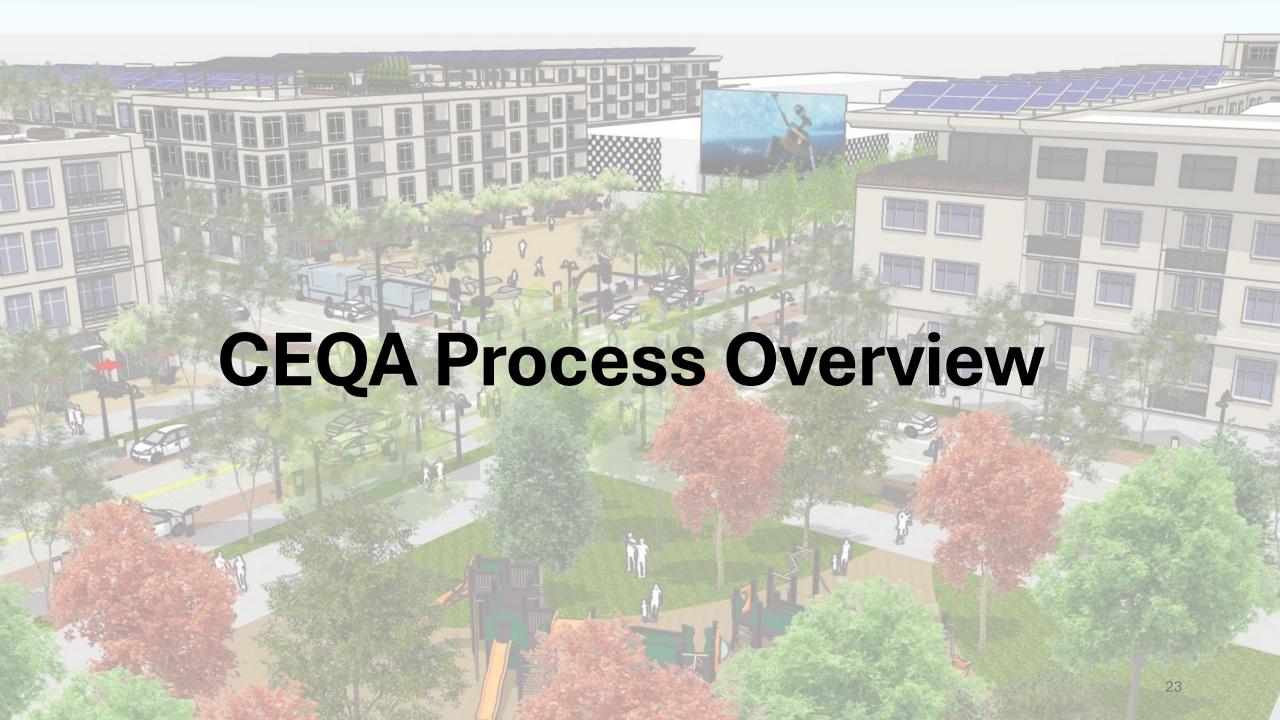
- New Open Space:
 - o 5.5 acres publicly accessible open space
 - 1.75 acres resident/tenant common space
 - 4.5 acres rooftop amenity and/or landscape space
- 2.5 to 3 acres of ground stormwater/bioswale planting area





Development Capacity

Development Indicators	EXISTING CONDITIONS (2025)	FUTURE CONDITIONS (2045)	Difference (+/-)
Temporary Vendor Space SF	486,574	100,000	-386,574
Non-Residential Building SF	459,438	1,386,169	+ 926,731
Dwelling Units	0	2,000	+2,000
Population	0	4,643	+4,600
Employees	1,621	1,759	+ 138



General Plan Amendment

- New Zoning Designations and Specific Plan Area Map Changes
 - Mixed-Use Town Center
 - Town Residential 65
 - Flex District
 - Neo Industrial
- Potential: Town Residential 40 to allow the proposed increase in development capacity and provide consistency with the North Paramount Gateway Specific Plan.
- Update description for "Clearwater Mixed Use"
 - Increase maximum FAR for commercial and industrial development Specific Plan land uses consistent
 - Remove discussion of allowed residential uses, as new multi-family residential uses will be allowed

CEQA Process Timeline

Develop Draft Specific Plan

Issue Notice of Preparation (NOP, 30 days)

Scoping Meeting

Prepare Draft EIR

Circulate Draft EIR for Public Review (45 days)

Close 45-day Public Review Period

Prepare Response to Comments/Final EIR

Public Hearings

Current

January 2025

January 16, 2025

January - April 2025

May 2025

July 2025

July - August 2025

August - September 2025

25

Topics to Be Addressed in EIR

- Aesthetics
- Agriculture and Forestry
- Air Quality
- Biological Resources
- Cultural Resources
- Energy
- Geology and Soils
- Greenhouse Gas Emissions and Climate Change
- Hazards and Hazardous Materials
- Hydrology and Water Quality

- Land Use and Planning
- Mineral Resources
- Noise
- Population and Housing
- Public Services
- Recreation
- Transportation and Circulation
- Tribal Cultural Resources
- Utilities and Service Systems
- Wildfire

Other EIR Components

Cumulative Impacts (project plus anticipated growth), evaluate individual project contribution to broader impacts

Growth-inducing Impacts: evaluate potential to cause substantial growth

Significant Adverse Unavoidable Impacts: Impacts that cannot be mitigated to a level of non-significance

Project Alternatives: Evaluation of alternatives that can avoid and reduce significant impacts

Irreversible Long-term Environmental Changes: evaluate long-term commitment of resources, such as energy and building material

Review and Comment on NOP

Notice of Preparation (NOP) is being circulated for

30-day review: January 7 – February 6, 2025

Written or email comments can be submitted through February 6, 2025, to:

John King, Interim Planning Director

City of Paramount | Planning Department

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Public Comments



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