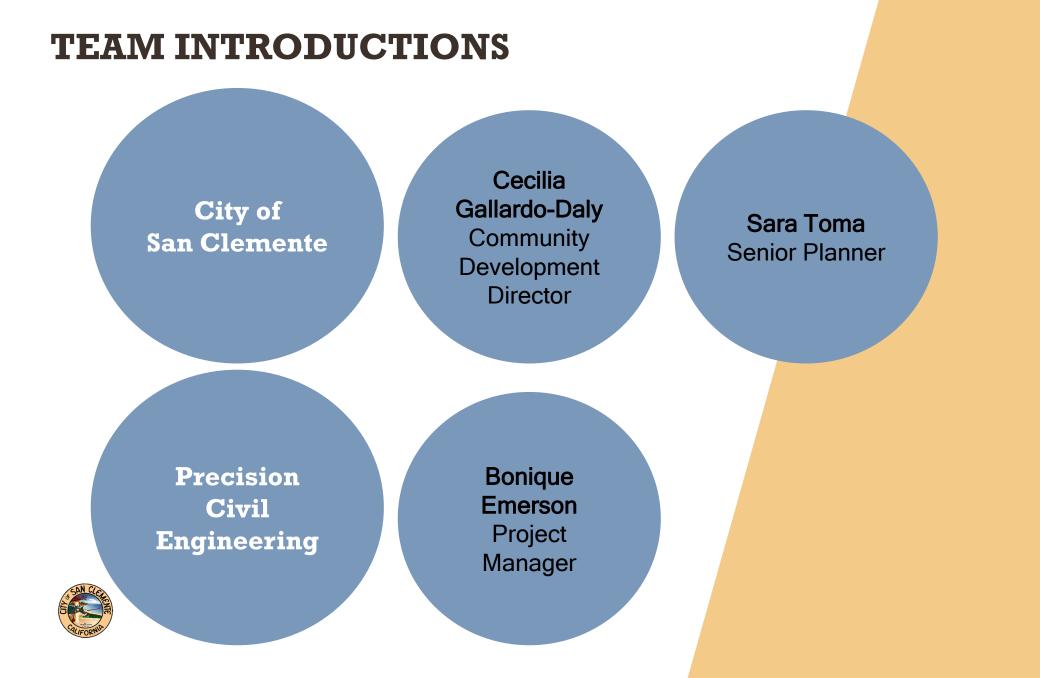


Community Workshop

Housing Element Rezoning Program

City Hall, Council Chambers February 23, 2023

5:30PM - 6:30PM



WORKSHOP OUTLINE SECTION 1. WORKSHOP OVERVIEW

SECTION 2. HOUSING OVERLAY & OBJECTIVE DESIGN STANDARDS

SECTION 3. COMMUNITY INPUT

SECTION 4. Q&A





SECTION 1. WORKSHOP OVERVIEW

- Workshop Purpose & Goals
- Housing Element Implementation
- Project Timeline

WORKSHOP PURPOSE & OBJECTIVES

The purpose of the workshop is to **introduce** and **receive input** on the City's efforts to implement the Housing Element Update.

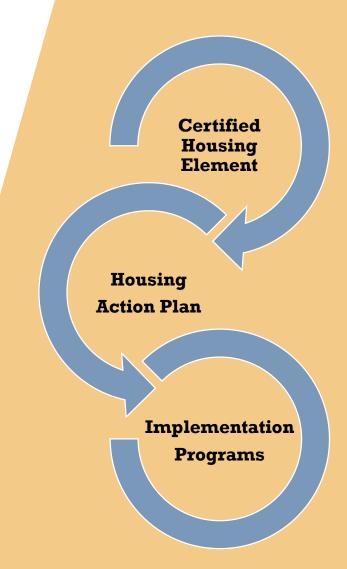
Workshop Objectives

- Understand how the City is implementing the Housing Element Update.
- Learn what a Housing Overlay is and how it works.
- · Learn what Objective Design Standards are and how they are implemented.
- Identify ways to participate and provide input.



Certified Housing Element

- 6th Cycle Housing Element (2021-2029) certified by the State in October 2022
- Provides policies and programs to maintain, improve, and accommodate housing needs in the City
- Includes Housing Action Plan with identified implementation strategies





IMPLEMENTING THE HOUSING ACTION PLAN

Goal

Provide adequate sites that are properly planned, zoned, and available for residential and mixed-use development.

Action 1: Create and Apply a Housing Overlay

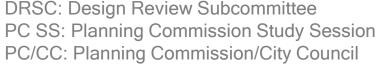
Action 2:

Develop and Codify Objective Design Standards for Housing Overlay Sites



Housing Element Rezoning Program Timeline 2023

WINTER	SPRING	SUMMER	FALL
Public Outreach	Develop Housing Overlay and Objective Design Standards	Design Review Subcommittee + PC Study Session	Public Hearings
 Workshop Survey Stakeholder Interviews Property Owner Interviews 	 Draft Zoning Amendments Draft Objective Design Standards 	 2 DRSC Meetings 2 PC SS Meetings 	 PC Hearing CC Hearing



8





SECTION 2. HOUSING OVERLAY & OBJECTIVE DESIGN STANDARDS

- Current City Process
- Exiting Housing Overlay
- Developing Objective Design Standards

CURRENT CITY PROCESS

Discretionary Process Times

Target review time for <u>complete</u> applications:

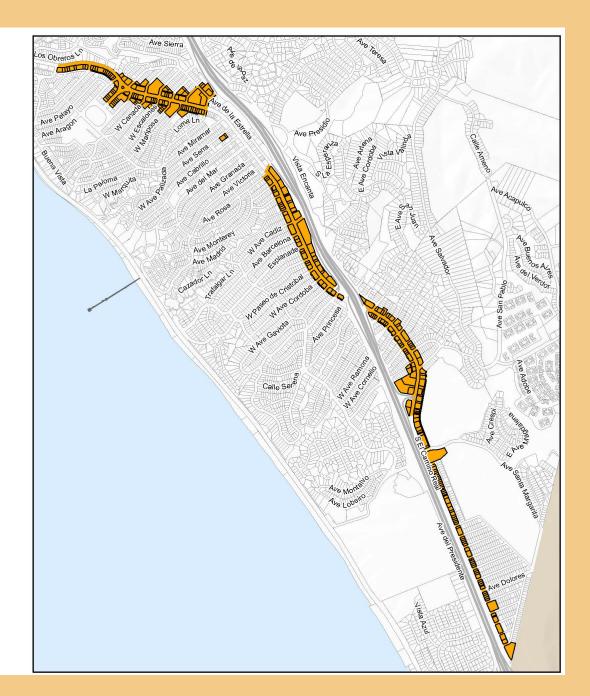




+ 10 day appeal period (except for City Council)

Affordable Housing Overlay - EXISTING

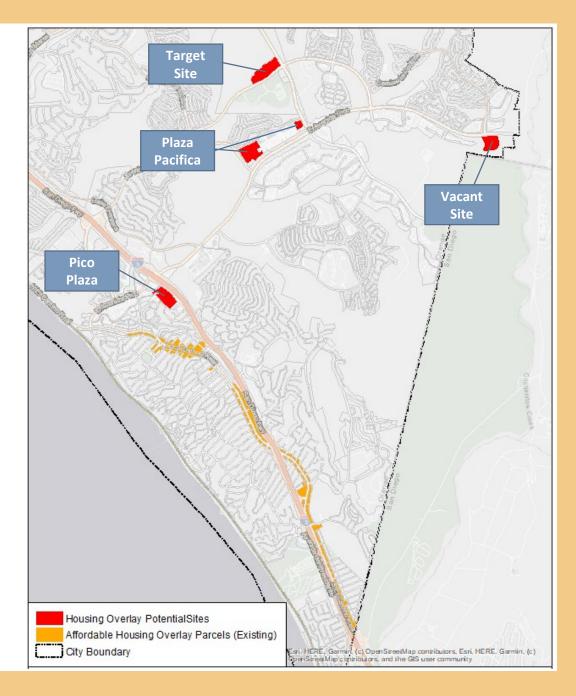
- Adopted in 2006 (mod. 2011, 2018)
- Applies to Mixed-Use & Neighborhood Commercial zoned properties located along El Camino Real
- Purpose is to encourage affordable housing in the commercial corridor
- Allows housing, subject to special requirements in the Zoning Ordinance





Housing Overlay - PROPOSED

- Modifications proposed to Affordable Housing Overlay
- Will change the name of the overlay
- Will add sites to the overlay
- Continue to allow residential uses in nonresidential districts within overlay
- Will allow a streamlined process if project complies with certain standards (Objective Design Standards)





What is an Overlay Zone?

An Overlay Zone is a zone district that is layered on top of another existing zone district that implements additional regulations.





WHAT ARE OBJECTIVE DESIGN STANDARDS?

Objective Design Standards (ODS) provide a clear set of design requirements for new development that are measurable and definitive as opposed to subjective guidelines that require interpretation.

Guidelines	Standards
Subjective - preferences, opinions, interpretations	Objective - facts, verified, decisions
Recommendations (not enforceable)	Requirements (enforceable)
Open to interpretation, difficult to measure or verify	Measurable and verifiable, take the guesswork out
Use words like "should" or "may"	Use language like "shall," "must," or "is required to"



Design Guidelines

Architectural Design Guidelines

Specific Plan Design Guidelines (Various)





ELEMENTS OF OBJECTIVE DESIGN STANDARDS

Building Design

Site Elements

- 1. Massing and Articulation
- 2. Roof Design
- 3. Character Defining Features
- 4. Building Details
- 5. Optional Architectural Elements

- 1. Landscaping
- 2. Parking Location and Design
- 3. Outdoor Lighting
- 4. Building Equipment and Service Areas



Elements of ODS – Building Design

Massing and Articulation: feeling and logic of shape and space.

Roof Design

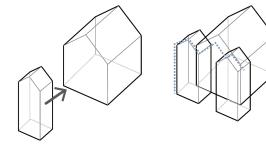
Pitched or Flat / Color / Material





Elements of ODS – Building Design

Massing and Articulation: feeling and logic of shape and space.



Roof Design

• Pitched or Flat / Color / Material

Character Defining Features: public spaces

Courtyards / Paseo / Patio / Plaza





Elements of ODS – Building Design

Building Details

- Doors
- Windows
- Wall Surfaces
- Ground Paving
- Colors

Optional Architectural Elements

- Awnings / Balconies
- Decorative Elements
- Pedestrian Walkways





ground paving



SAN CLER

Elements of ODS – Site Elements

Landscaping: greenery
 Parking Location and Design Covered / Uncovered Publicly Visible / Nonvisible
Outdoor Lighting
 Building Equipment and Service Areas Mechanical equipment: meters / wires Solar energy systems

Design Guidelines VS. Objective Standards

Example of Existing Design Guideline:

Each dwelling should have a "sense of address," either toward the street or directly to an interior open space on the site. Hidden units to the rear of buildings, or units opening to parking lots, are discouraged.

Example of Proposed Objective Standard:

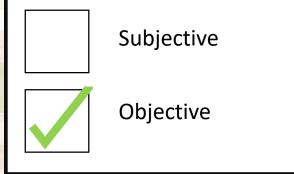
Each dwelling shall be oriented toward the street or directly to an interior open space on the site. Hidden units to the rear of buildings, or units opening to parking lots, are prohibited.

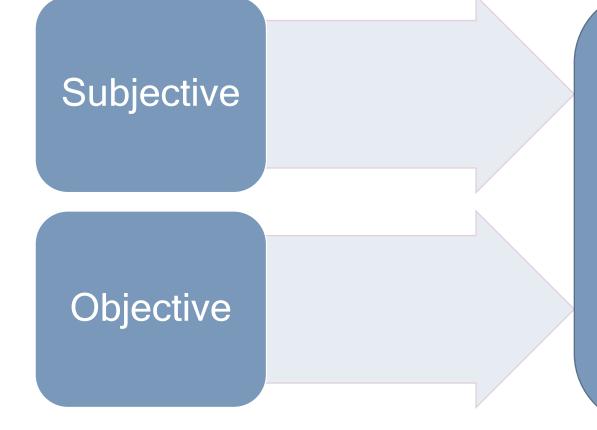


Subjective

Objective







SAME RESULT

Objective Standards will codify the language in the design guidelines to make them enforceable.

Both the subjective and objective language results in the same design; the benefit of the Objective Standard is that it's enforceable and predictable, but it achieves the same high-quality outcome.



How will the ODS be implemented?

- During the normal planning review process
 - verified through a checklist
 - process quicker than the normal design review process.
- Projects considered ministerial and approved at the staff level.







SECTION 3. COMMUNITY INPUT

- Interactive Poll
- Community Survey Preview

Interactive Poll

Q1.What is your favorite building in San Clemente?

Scan QR Code or Search URL:

https://www.menti.com/alpeg5c7mv6h

Voting Code: 23318107





Interactive Poll

Q2. Which design features do you like most about that building?

Scan QR Code or Search URL:

https://www.menti.com/alpeg5c7mv6h

Voting Code: 23318107







ONLINE COMMUNITY SURVEY

WE WANT

The City of San Clemente is seeking feedback on the community's design preferences to help the City develop **Objective Design and Development Standards ("ODDS")** that

guide the design of future multi-family and mixed-use development. Thank you for helping us maintain the unique character of our community!

TAKE THE SURVEY

Survey Open from 2/10/23 - 3/10/23 https://tinyurl.com/san-clemente-odds







SECTION 4. Q&A

Questions?

Thank You!

Sara Toma, Senior Planner City of San Clemente tomas@san-clemente.org (949) 361-6190

