

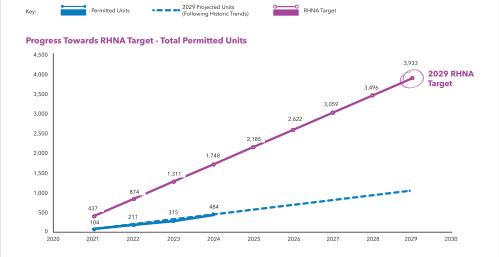
### Introduction

West Hollywood is at an important crossroads - while citywide housing options have trended towards more expensive housing options in recent years, changes to citywide development policies can steer future development towards more affordable, accessible, and sustainable forms of development.

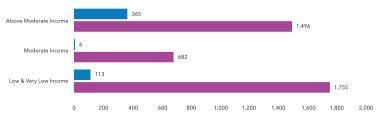
The **Zoning Improvement Program (ZIP)** is taking a comprehensive look at existing zoning policies and recommending changes to spur new housing development that enhances existing neighborhoods and aligns with citywide goals.

## **Project Context**

- ▶ Housing Element Process. In 2023, the city completed it's plan to meet state-mandated goals for overall housing production and development of affordable housing units.
- ▶ RHNA Targets. West Hollywood needs to permit 3,449 units over the next five years to meet the state-mandated Regional Housing Needs Allocation (RHNA) target. This includes the development of units that are affordable to low- and moderate-income households. So far, permits for low- and moderate-income units have lagged behind RHNA targets.

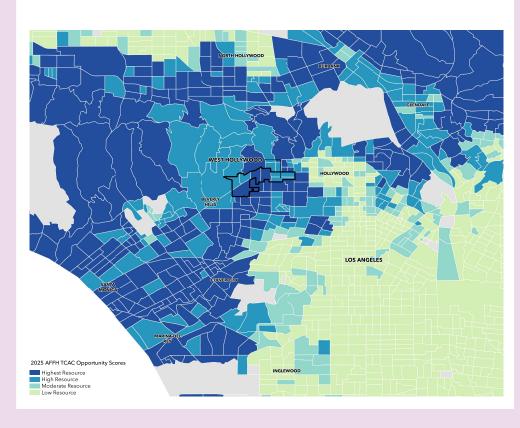


### **Progress Towards RHNA Target - Permitted Units by Income Group**



# **Regional Context**

- ▶ **Regional Context.** Recent state legislation has sought to affirmatively further fair housing (AFFH) through encouraging affordable housing development in neighborhoods with more resources and opportunities.
- Opportunity Scores. As demonstrated by a state-published map which is used to prioritize state fundings resources for housing development, neighborhoods throughout West Hollywood offer a high level of opportunity and access to community resources and are therefore considered high priority areas for affordable housing.





### **Project Goals**

ZIP has established five major goals to guide the process of developing zoning recommendations. These goals reflect a holistic approach - encouraging sustainable growth that benefits the community.



**Equity.** Expand access to diverse housing types in all neighborhoods and mitigate displacement risk for those most vulnerable, relying on equity measures to inform the approach.



**Production.** Increase housing supply through a targeted equity-driven strategy that aligns with local housing needs.



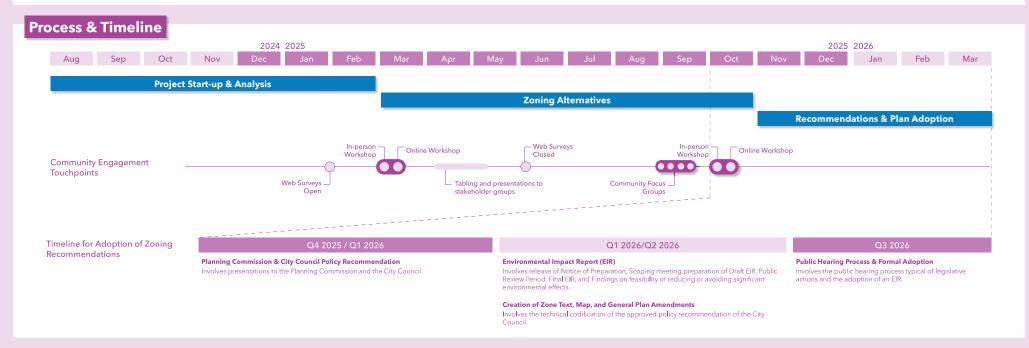
**Affordability & Accessibility.** Encourage the delivery of affordable and diverse housing choices, meeting residents' needs based on the fair distribution of housing types at every affordability level.



**Strengthening Neighborhoods.** Preserve naturally occurring affordable housing and encourage contextual approaches to development that integrate with existing historical sites and neighborhood identity.



**Environmental Stewardship.** Adopt land use approaches that minimize environmental impacts by leveraging the City's transit and pedestrian infrastructure and concentrating housing near neighborhood and regional amenities.

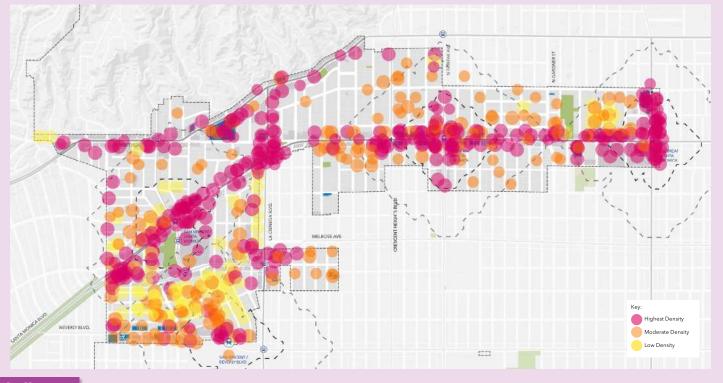


# What we've learned and heard so far

## **Phase I Community Engagement**

Initial feedback on areas to prioritize housing was collected during community workshops held in March of 2025, meetings with smaller stakeholder groups, and through online surveys on the Engage WeHo site. The topics below summarize emerging themes from these conversations.

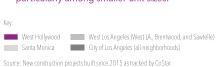
- Prioritize density along commercial corridors and near major transit stations.
- ► Integrate increases in residential densities through a sensitive approach.
- ▶ Prioritize affordability and minimize displacement risk.



# **Regional Benchmarking & Affordability Challenges**

A comparison of market conditions in West Hollywood to nearby jurisdictions and sub-markets demonstrates the extent of affordability challenges within the city.

- WeHo features the largest average unit sizes of the four geographies, reflecting a trend towards larger "luxury" units.
- WeHo features the highest asking rents of the four geographies.
- WeHo features the lowest vacancy rates of the four geographies, particularly among smaller unit sizes.









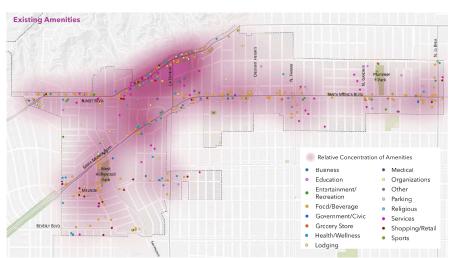
# **Enhancing WeHo's Commercial Districts**

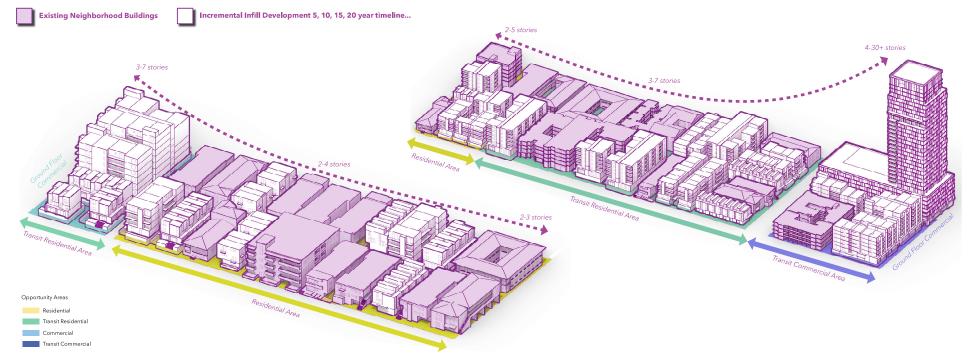
# Establish a gradient of density in proximity to transit and community amenities.

Zoning changes implemented through ZIP can support the development of more walkable neighborhoods throughout the city by encouraging housing development in locations close to transit and amenities.

### **Policy Opportunities:**

▶ **Local Transit-Oriented Development (TOD) Incentive Program.** A TOD incentive program has the potential to encourage increased residential density by allowing for additional units or height within designated areas close to transit. If financially feasible, the policy could also incorporate additional community benefit requirements for projects accessing additional density through the program.

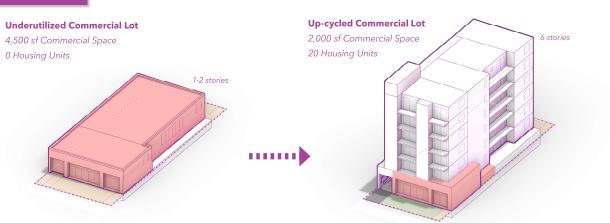




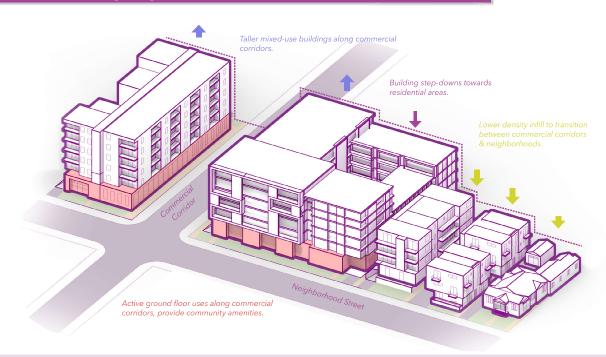
# **Enhancing WeHo's Commercial Districts**

# **Encourage up-cycling of existing, lower density commercial sites.**

Existing zoning caps development at 4-5 stories along most commercial corridors. Changes to dimensional zoning requirements can unlock housing development opportunities on underutilized sites that have the potential to deliver new housing units without displacing existing homes.



# Transition building heights between residential and commercial areas.



### **Policy Opportunities:**

- Allow for increased heights to incentivize redevelopment of underutilized commercial parcels.
- Consider requirements maintain and support active uses along the street to keep WeHo's commercial corridors vibrant.

# **Incentives & Community Benefits**

## What is an incentive program?

An incentive program provides reductions in zoning requirements for a given project - such as allowing for additional units or building height - in exchange for providing community benefits.

The **State Density Bonus Law** is a statewide incentive program that encourages developer to build affordable housing on site in exchange for allowing for addition units and reductions in zoning requirements. An analysis of recently entitled buildings found that roughly 39 percent of eligible projects utilized the State Density Bonus.

The development of a **local transit-oriented development incentive program** could allow for further increases to residential densities and building heights in areas near transit, in exchange for additional community benefits.

In addition to affordable housing, what community benefits would you like to see within a potential transit-oriented development incentive program?

Place dots in the boxes below to indicate your preference.

Units for Seniors

Space for Childcare Facilities

Affordable Commercial Spaces

Sustainable Construction
(e.g. LEED or Passive House certifications)

Tree-planting & Stormwater Management (e.g. bioswales, green roofs)

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Transit Investments
(e.g. bioswales, green roofs)

Units with Universal Design

Spaces for Nonprofit
Community-Based Organizations

Transit Investments
(e.g. bios stops, bike racks)

Publicly-accessible Open Space

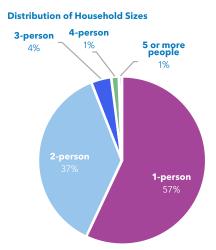
Are there other community benefits not listed below that should be considered? Share your ideas here.



# **Opportunities in Residential Neighborhoods**

# Discourage oversized luxury development and align unit sizes with community demographics.

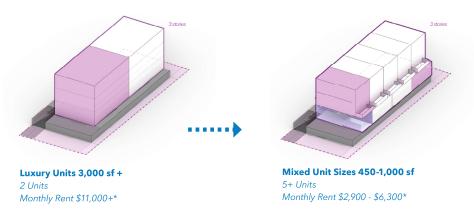
While average household sizes remain small, recent development has trended towards larger unit sizes. This likely due both to market conditions that have encouraged developers to build larger, highend luxury units, as well as maximum density requirements can steer developers toward larger unit sizes. Policy changes have the potential to better align unit sizes with household sizes.



Source: 2023 American Community Survey 5-Year Estimates)

### **Policy Opportunities:**

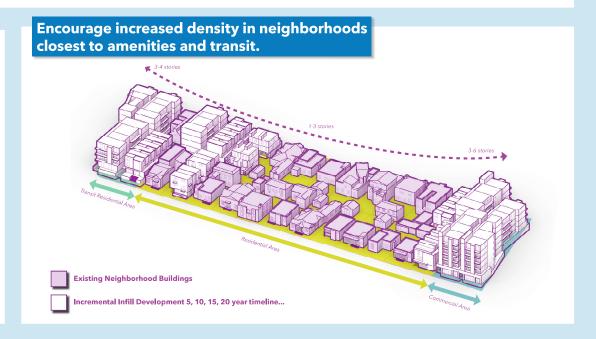
- ▶ Increase residential densities across all residential zones to encourage the right-sizing of housing units.
- Associate dimensional standards (e.g. height, setbacks) with minimum densities to encourage developers to build more units and smaller units, rather than limiting development to just a few large units.



\*Note - Rents reflect anticipated rents for newly constructed housing in West Hollywood, based on market analysis conducted as part of the ZIP Program.

# Expand access to homeownership. 1 Large Lot 1 Large Single-Family Dwelling + 1 ADU Policy Opportunities: Introduce a small lot subdivision ordinance to facilitate the subdivision of residential lots to allow for the development of small attached- and detached- homes, such as rowhouses or clustered homes. Small lot subdivisions are typically more cost effective than condominiums in that they allow for

fee-simple ownership of units and do not require payments to a home-owners association.



# **Objective Design Standards**

### What is ODS?

Objective Design Standards (ODS) are clear, measurable guidelines that give the community, developers, and decision makers more certainty regarding what future development will look like. Unlike subjective design reviews, ODS make the entitlement process more predictable and transparent.

As West Hollywood adopts new ministerial (streamlined) review processes, as mandated by recent state legislation, ODS will ensure that new projects are compatible with the surrounding neighborhood context, enhance the public realm, and provide a high standard of living for residents.

HEIGHT ADJACENCY SETBACK

MASSING & FORM NEIGHBORHOOD COMPATIBILITY

TRANSITIONS ROOF FORM COLOR SITE PLANNING

MATERIAL WINDOWS & OPENINGS

FACADE & DESIGN
PRIVACY ARCHITECTURAL DETAILS SUSTAINABILITY

BALCONIES OPEN SPACE LIGHTING AMENITIES
PRIVATE & SHARED FENCING REFLECTIVE SURFACE

GROUND FLOOR MOBILITY BIKE PARKING
DRIVEWAY
STREET WALL ACTIVE FRONTAGE SERVICE EVINFRASTRUCTURE

# Which aspect of the Objective Design Standards is most important for your neighborhood?

**VOLUME & HEIGHT** 

RELATIONSHIP BETWEEN THE BUILDING & THE STREET

**OPEN SPACE** 

**DESIGN, STYLE & MATERIALS** 

PRIVACY

TRANSITIONS OF HEIGHT & SCALE BETWEEN LOTS

# Policy Opportunities: Support the development of street-facing open space. Consider options for incentives to develop publicly accessible open space. Encourage street-facing building entries. Minimize curb cuts to promote pedestrian-friendly streets.

# When thinking about future development in your neighborhood, which type of building would you prefer to see more of?



# In your home and neighborhood, what type of outdoor space do you value most?



Private balconies and patios...



Smaller, distributed shared open spaces...



A larger, centralized open space...

\*Could include open space that is accessible to the public





Proposed K-Line Station

--- 10-minute Walkshed

Transit Commercia

## **Opportunity Areas Approach**

Access to transit and community amenities along commercial corridors are important considerations when determining locations for new housing development. Prioritizing density in areas with access to transit and amenities supports the development of more walkable, sustainable communities where residents can easily meet many of their daily needs within their neighborhoods.

Housing also plays an important role in supporting local commercial districts - more residents in a neighborhood can lead to increase traffic to local businesses and even spur demand that encourages new businesses to move in.

Through the lens of transit and amenities, ZIP has defined "opportunity areas" that characterize parcels according to their land use (commercial vs. residential) and whether they're located within a five minute walk of a major transit stations and proposed future K-line stations.

# **Opportunity Sites Analysis**

ZIP developed a metric to evaluate the potential for redevelopment on parcels throughout the city.

- Properties with **historic designations** are less likely to redevelop
- Properties with multiple owners are less likely to redevelop
- Year when existing structures were built (older buildings = more likely to redevelop)
- Value of structures on the site relative to the land value (lower value structures = more likely to develop)
- Ratio of existing GSF relative to the maximum GSF allowed by zoning. Large "delta" between existing GSF and maximum allowed GSF increases the likelihood of development



