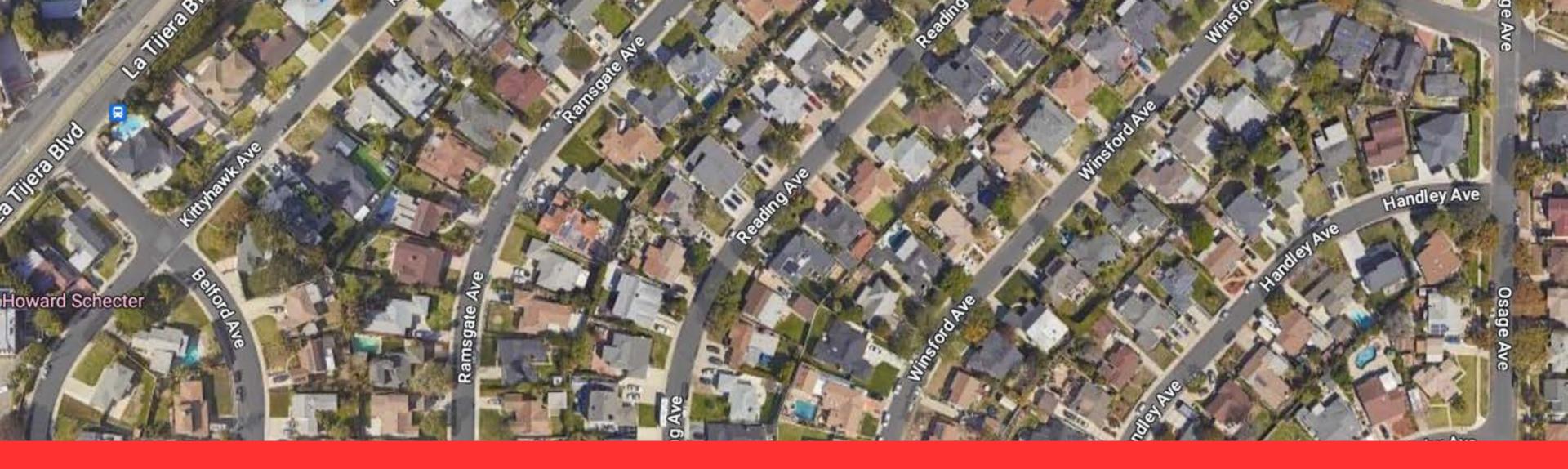
Upzoning Reality in Communities Close to LAX

The Community Alliance -Concerned for Westchester/Playa





Who We Are

The Community Alliance Concerned for
Westchester/Playa

OSAGE

WESTPORT HEIGHTS

EAST LA TIJERA

NIELSEN

SOUTH MANCHESTER

KENTWOOD



We are an alliance of neighborhoods affected by the upzoning plans.

The Community Alliance Stands for:

- 1. Sensible growth supported by demographic projections
- 2. No unnecessary upzoning of residential lots
- 3. **Strategic planning of affordable housing** close to public transportation but away from the airport's gridlocked arteries (Sepuvelda, Manchester, La Tijera, Lincoln) and which preserves the RSO and Section 8 units from demolition
- 4. **Re-purposing existing office buildings** into affordable mixed use housing options
- 5. Protecting our diverse community from the City's upzone inequality
- 6. Traffic mitigation with the airport

DATA USED BY THE PLANNING DEPARTMENT IS FLAWED

2021 CITY OF LOS ANGELES - DEPARTMENT OF CITY PLANNING WESTCHESTER - PLAYA DEL REY DEMOGRAPHIC PROFILE

(ACS) 2017-2021)

page 3

0.0%

64,448

Percent

.9%

.7%

.9% .6% .9%

1%

Mobile and other units

16,152 25.1% 1 207 2.2%

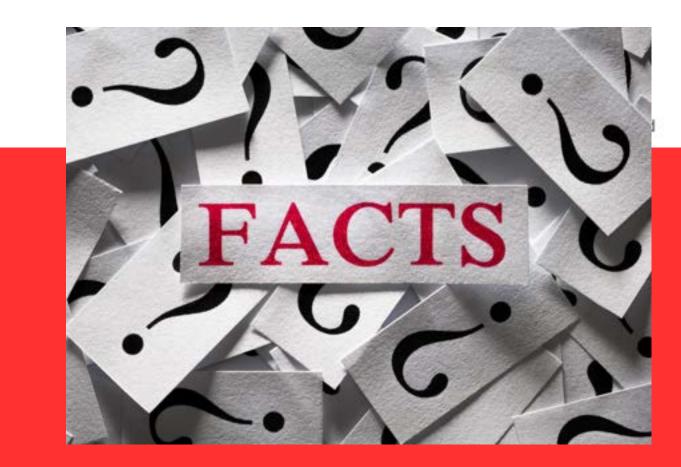
Appendix E. Residential Zoned Land by Community Plan Area, by Allowed Use and Density

Community Plan Area	Single-Family Only	Lower Density Multifamily*	Higher Density Multifamily**	
Total Citywide	71.1%	12.4%		
West Los Angeles	61.4%	5.7%	32.9%	
Westchester - Playa Del Rey	62.7%	4.4%	32.9%	
Westlake	0.1%	5.9%	84.0%	
Westwood	70.5%	4.7%	24.8%	
Wilmington - Harbor City	52.6%	25.5%	21.9%	
Wilshire	35.5%	14.6%	49.9%	

^{*}Lower Density Multifamily is defined as multifamily residential zones that permit less than 30 units per acre, including R2 and RD Zones

UNITS IN STRUCTURE		Percent			
Total dwelling units	30,084				
Single housing units	10,424	34.6%			
Multiple housing units	10,660	65.4%			

EMPLOYMENT		Percent
Males employed	18,237	28.3%
Males unemployed	1,332	6.8%
Males not in labor force	6,666	10.3%
Females employed	17,449	27.1%
Females unemployed	1,040	5.6%
Females not in labor force	9,861	15.3%



^{**}Higher Density Multifamily is defined as multifamily residential zones that permit more than 30 units per acre, including R3, R4, R5, RAS3, RAS4, C1, C2, C4, and other related zones.

Why We Are Here?

Total Affordable Units Produced

Westchester-Playa Del Rey (2009-2020)

- Total: 45 affordable units
- 0 units in subsidized housing
- 45 units in non-subsidized housing

Community Plan Area	Total Affordable Units	% in subsidized housing	% in non subsidized housing
South Line Angeles	1,363	83%	17%
Southeast Los Angeles	1,237	79%	21%
Sun Valley - Le Tune Caryon	171	. 80%	11%
Surtand - Tujunga - Lake Vew Tensos - Bhadow 198s - Baet Le Tune Ganyon	100	41%	98%
Sylmar	304	98%	1%
Van Nays - North Sharman Oaks	348	58%	42%
Verice	79	78%	34%
West Adams - Baldwin Hitls - Leimert	796	19%	32%
West Los Angeles	340	36%	64%
Westchester - Plays Del Rey	45	0%	100%
Westake	1,562	MIN	18%
Westwood	.15	Ph-	80%
Wirmington - Harbor City	548	100%	0%
Wishins	2.940	71%	25%
TOTAL CITYMDE	15,000	78%	20%

Housing Progress Dashboard

	Affordable Units	Market Rate Units	Total Units	% Affordable
Affordable Approved	236	1714	1950	12
Density Approved	128	268	396	32
100% Affordable	102			100
TOC Approved	424			16
TOTALS	890	1982	2872	40
	ht	tps://planning.lacity	.org/resources/hous	ing-reports

CHANGE (2010*	10 2021)	
GENDER	Number	Percent
Total males	5,118	19.4%
Total females	4,248	14.8%
AGE		
Under 5 years old	1,103	38.5%
5 to 9 years old	839	38.2%
10 to 17 years old	128	3.8%
School age (5 to 17 years old)	967	17.5%
18 to 21 years old	-398	-7.2%
22 to 34 years old	2,169	17.9%
35 to 59 years old	1,513	7.6%
60 to 64 years old	984	34.3%
65 to 74 years old	2,660	79.5%
75 or older	365	12.3%
HOUSING		
Total units	4,817	19.1%
Occupied units	3,610	15.1%
Owner occupied	590	4.8%
Renter occupied	3,020	25.9%



7.000.000

Bad Data

This chart was in Diego's presentation.

I have two other city planning links
that say we have thousand of
Affordable Units but this appears as
though we have only 45



Bad Models

The CPU plans are based upon generic suburban areas Anywhere, USA and NOT a suburban area with a WORLD AIRPORT within it's city

Bad Plans

Converting entire diverse neighborhoods, no planning for gridlock traffic around the World Airport, that serves the ENTIRE city, is bad planning

Demographic Data

Projected for Westchester/Playa through 2045

Table 1-1. Population, Housing and Employment

	Existing Conditions [1][3]	2045 SCAG Projections [2]	Proposed Plan Capacity	
Population (persons)	64,448	58,754	These values are currently being	
Housing (dwelling units)	30,084	26,436	refined and will be published in the environmental	
Employment (jobs)	46,605	46,987	clearance.	

^[1] U.S. Census Bureau, American Community Survey (ACS) 2017-2021



Los Angeles County

Losing over 1.7 million people between now and 2060, a decrease of more than 17% from the current total of around 10 million



Westchester/Playa

- Westchester is expected to decrease in population by 9.7% by 2045 and who knows how much more by 2060.
- Flat job growth 0.2%.
- Meanwhile the City is pushing a high density growth plan.

^[2] Los Angeles City Planning, Adjusted SCAG projections.

^[3] U.S.Census Bureau, Center for Economic Studies, 2020 LEHD

Table 4.19: Results from Rezoning Inventory Model

Rezoning Strategy	Parcel Count	Very Low Income Units	Low Income Units	Moderate Income Units	Above Moderate Income Units	Total Units
Community and Neighborhood Planning (CPU)	33,749	90,473	90,473	2,121	444,572	627,638
Residential Opportunity Corridors (OPP RC)	3,477	29,093	29,093	0	16,901	74,903
Opportunity Avenues (OPP RC2)	5,316	0	0	23,643	12	23,643
Commercial Opportunity Corridors (OPP C)	667	1,194	1,194	0	2,859	5,248
Transit Opportunity Corridor Areas (TOPP C)	272	0	0	0	1,022	1,022
TOC Expansion in Higher Opportunity Areas (TOC EXP)	11,792	287,811	27,811	0	94,780	150,402
50% Density Bonus (DB50)	18,908	123,699	123,699	250	153,892	401,540
Parking Zones (P)	1,032	1,978	1,978	0	780	4,736
Adaptive Reuse (ARO)	10,153	4,747	4,747	1,595	32,039	43,128
Micro Unit Regional Center (MURC)	1,250	3,417	3,417	43	14,518	21,639
Accessory Dwelling Units (ADU)	48,797	0	0	4,141	0	4,141
R2/RD Zone Update (R2RD	64,570	0	0	18,080	0	18,079
Affordable Housing Overlay (AHO)	34,034	10,198	10,198	0	25,120	45,516
Public Facility Zone (PF)	6,407	2,072	2,072	0	2,972	7,116
Faith-Based Owned Properties (FBO)	2,865	1,273	1,273	0	1,006	3,552
Total	243,245	297,433	297,433	49,872	790,461	1,432,059

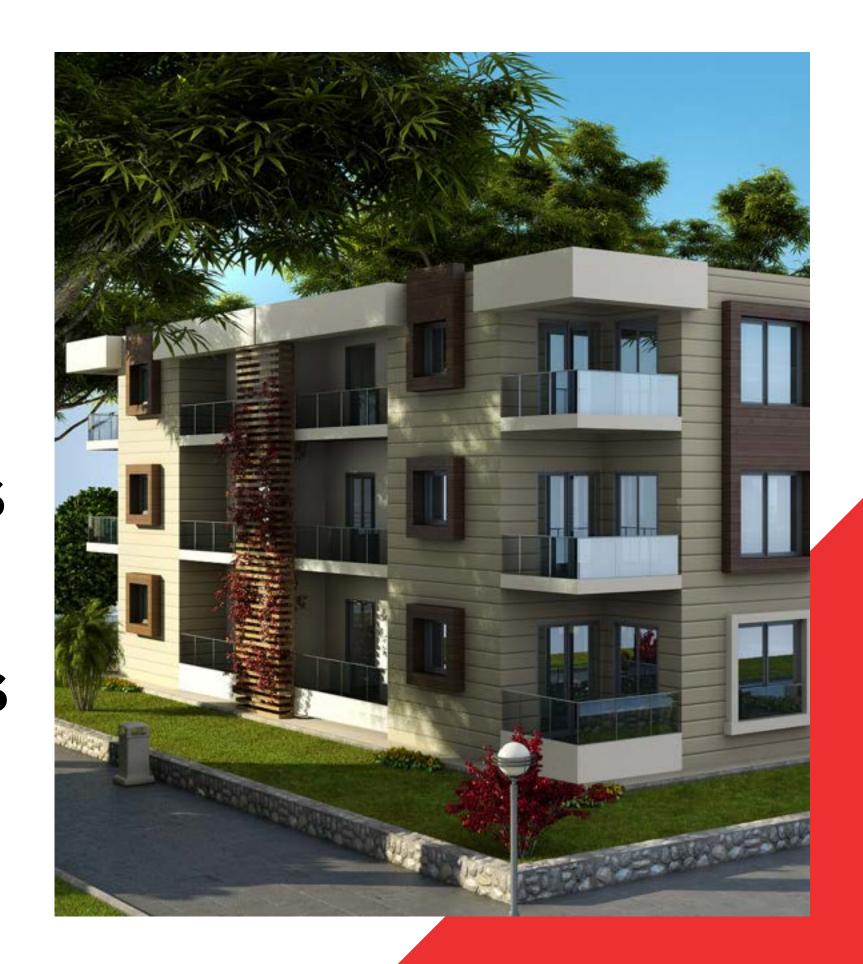
City Overshoots the RHNA Housing Goals 300%

- City Has 1.52M Housing Units in 2020
- City Plans 1.43M Additional Housing Units (94% Increase) by 2045
- Why? When Population is Decreasing by 17%

2010-2021 HOUSING GROWTH

Westchester 4817 Units
West Los Angeles 1402 Units
Palms/MV/DR 3216 Units
Venice 95 Units

Westchester added 51% of area unit growth...time for other neighborhoods to step up





Westchester/Playa Community Plan Update

- 1. Upzones 1 in 3 housing (10,925) dwellings in Westchester and the ENTIRE Osage neighborhood is upzoned; this is too aggressive for any justification
- 2. Increases housing units by 300% while population in Westchester is expected to decline
- 3. Adversely affects existing 2,346 RSO, 2,919 Section 8/affordable housing, socioeconomically, racially diverse communities
- 4. The City's Plan doesn't prioritize housing away from airport impacted intersections
- 5. The City's Plan does not meet planning guidelines for transitions and equity

 No Traffic Mitigation, No Public Safety, No Planned Development, No Green

 Space/Canopy, No Community Gathering Space, No Infrastructure

Only a High-Density Developer Blank Check

Why Are We Sounding the Alarm For Upzoning?

1. We Live Next to the Airport with Unique Traffic Challenges

- 1. We Live in the Transit Oriented Communities
- 2. We Live in High RHNA Resource Area
- 3. We Live in High AHO Area
- 4. Our Population is Decreasing
- 5. We Already Have Overbuilding in Our Neighborhoods

Los Angeles Times

HOUSING & HOMELESSNESS

This L.A. developer aims to tear down homes to build apartments where the city doesn't want them



Akhilesh Jha plans to build a 67-unit apartment building to replace this single-family home in Woodland Hills, one of three major redevelopment projects he's proposing in Los Angeles. (Mel Melcon / Los Angeles Times)

HILLS LADERA HEIGHTS 74TH ST **WESTCHESTER LADERA **HEIGHTS** LAX LAX 111TH ST

TOC Areas ZIMAS Map

TOC incentives:

- 1. 3 Additional Stories
- 2. 80% Bonus
 Density Units
- 3. No Parking Required

Sic Ne C **Baldwin Hills** Leimert WESTCHESTER-PLAYA DEL REY Proposed Draft General Plan Land Uses (GPLU) Proposed Proposed Proposed Proposed FAR Base **FAR Bonus** Proposed **Height Bonus Height Base Density Base** (Floor Area (Floor Area (Stories/Feet) (Stories/Feet) Ratio) Ratio) Westchester Low Medium Residential Florence Ave Loyola Blvd Playa del Rey WPDR: 1, 2, 3, 4, 5, 4L 3 1.0 no bonus no bonus Low Neighborhood Residential Manchester Ave 1.0 no bonus WPDR 7 4L 3 no bonus **Medium Residential** 5 WPDR 8 10 1.5 3 2.5 Medium Lincoln Blvd Neighborhood ester Pkwy Arbor Vitae St Residential 5 WPDR: 9, 10 1.5 10 2.5 96Th St . Century Blvd Airport Blvd ort Inglewood Blvd WPDR 6 Loyola Blvd 105 405 WPDR-7 WPDR 3 WPDR 4 WPDR 8 WPDR 1 Manchester Ave Blvd WPDR 9 WPDR 2 WPDR 5 enega WPDR 10



8833 S Ramsgate Avenue Google Street View

This week, property owner K&K Ramsgate, LLC filed an application with the L.A. Department of City Planning seeking approvals for a new five-story, 16-unit apartment building at 8833 S. Ramsgate Avenue. The project, which would replace a duplex and a detached single-unit building, is also slated to include 13 parking stalls on the ground floor.

High-Density On Residential Streets

R2/R3 Lots

PROJECTS BETA

TPACAGO

/ERTISE

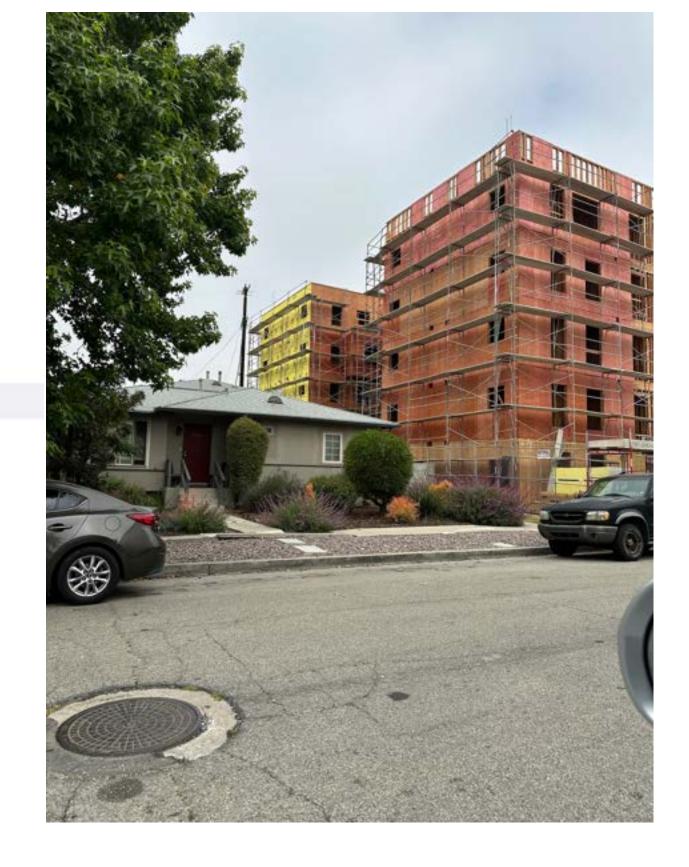
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Five-story, 16-unit apartment building planned at 8833 S Ramsgate Avenue

It would replace three existing rental units in Westchester

JANUARY 06, 2023, 11:30AM STEVEN SHARP | 2 COMMENTS

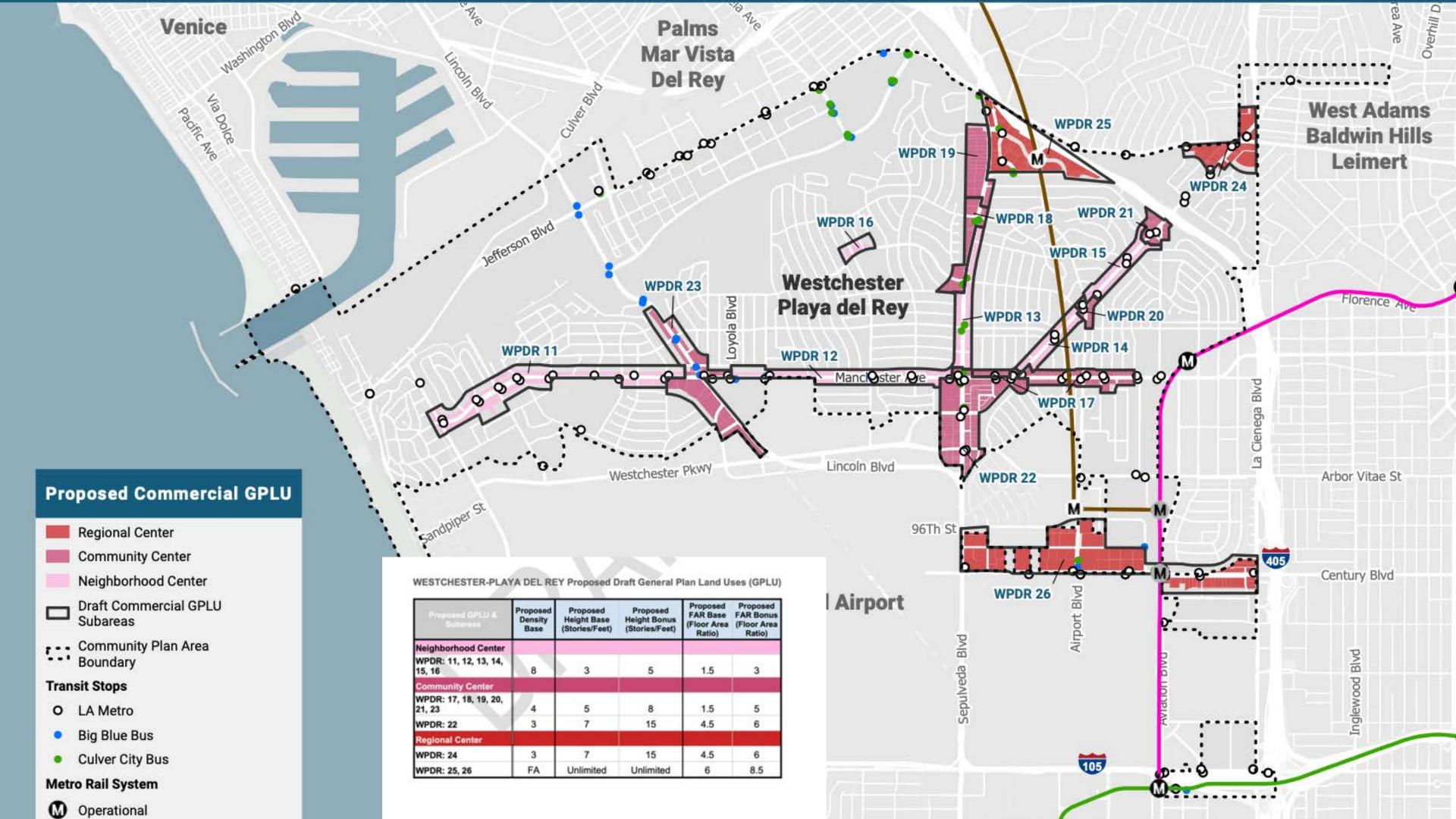


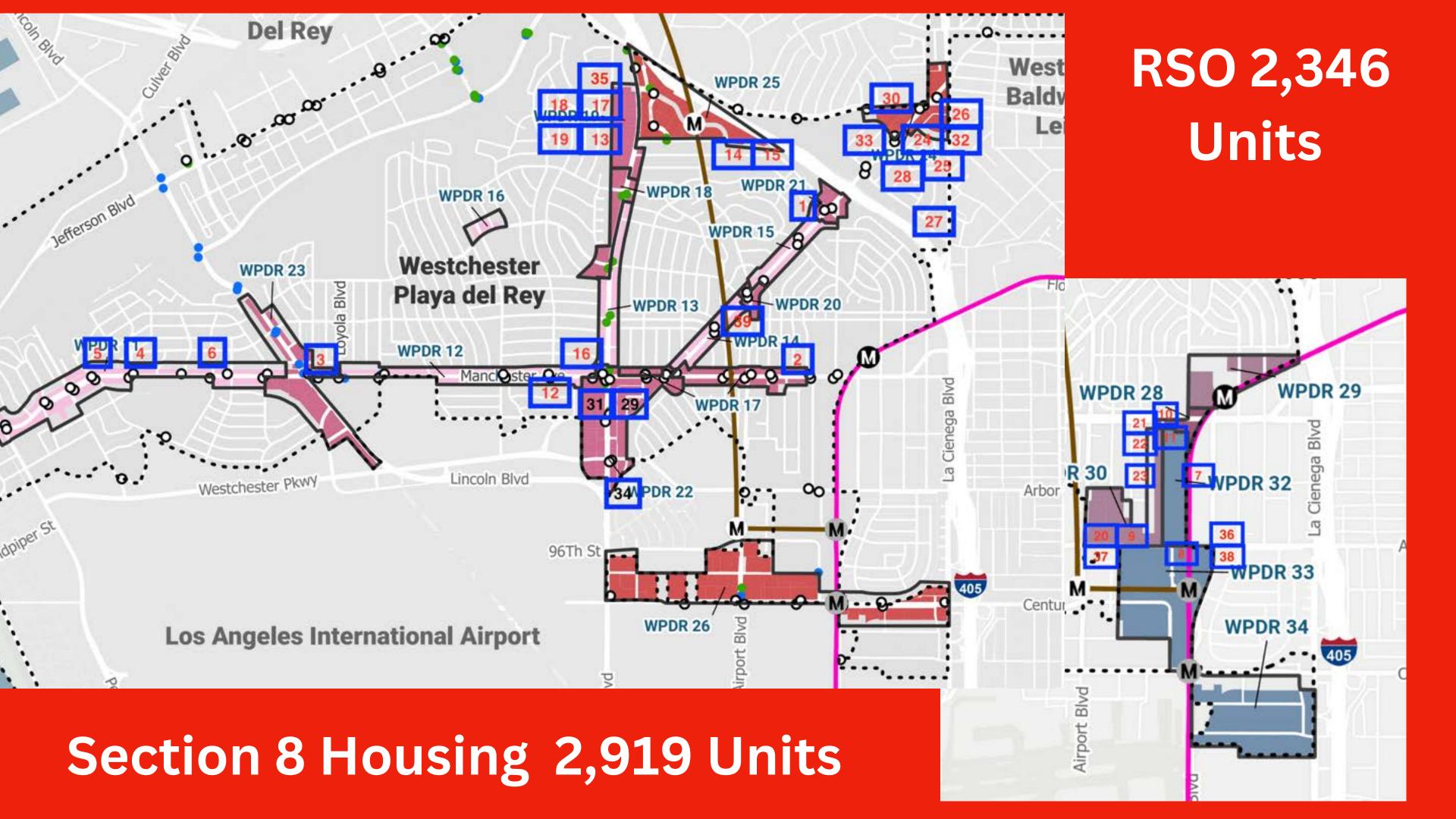






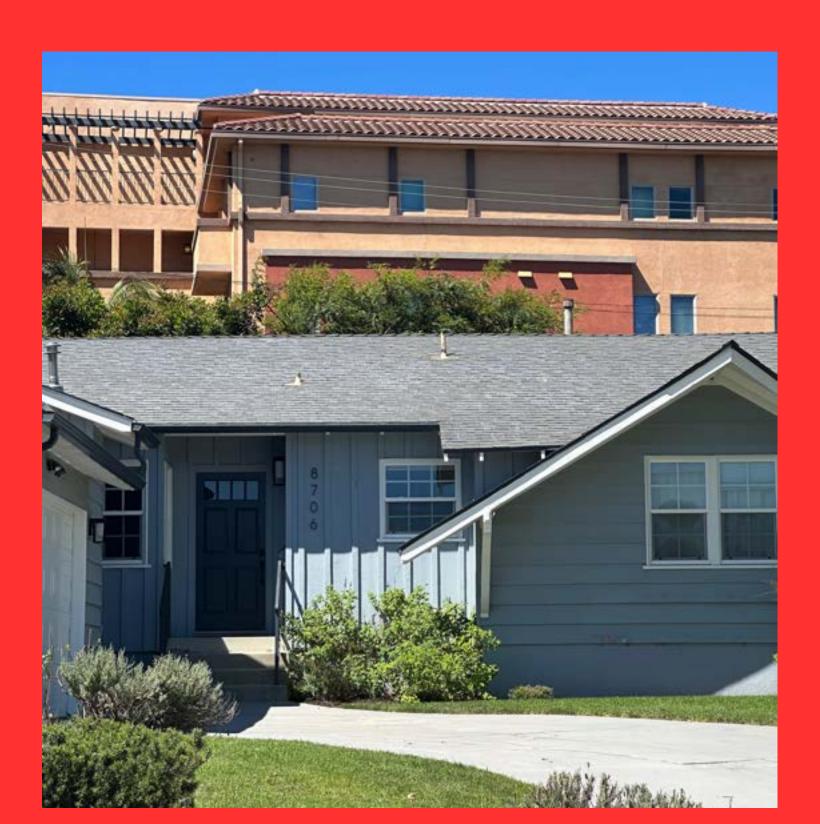


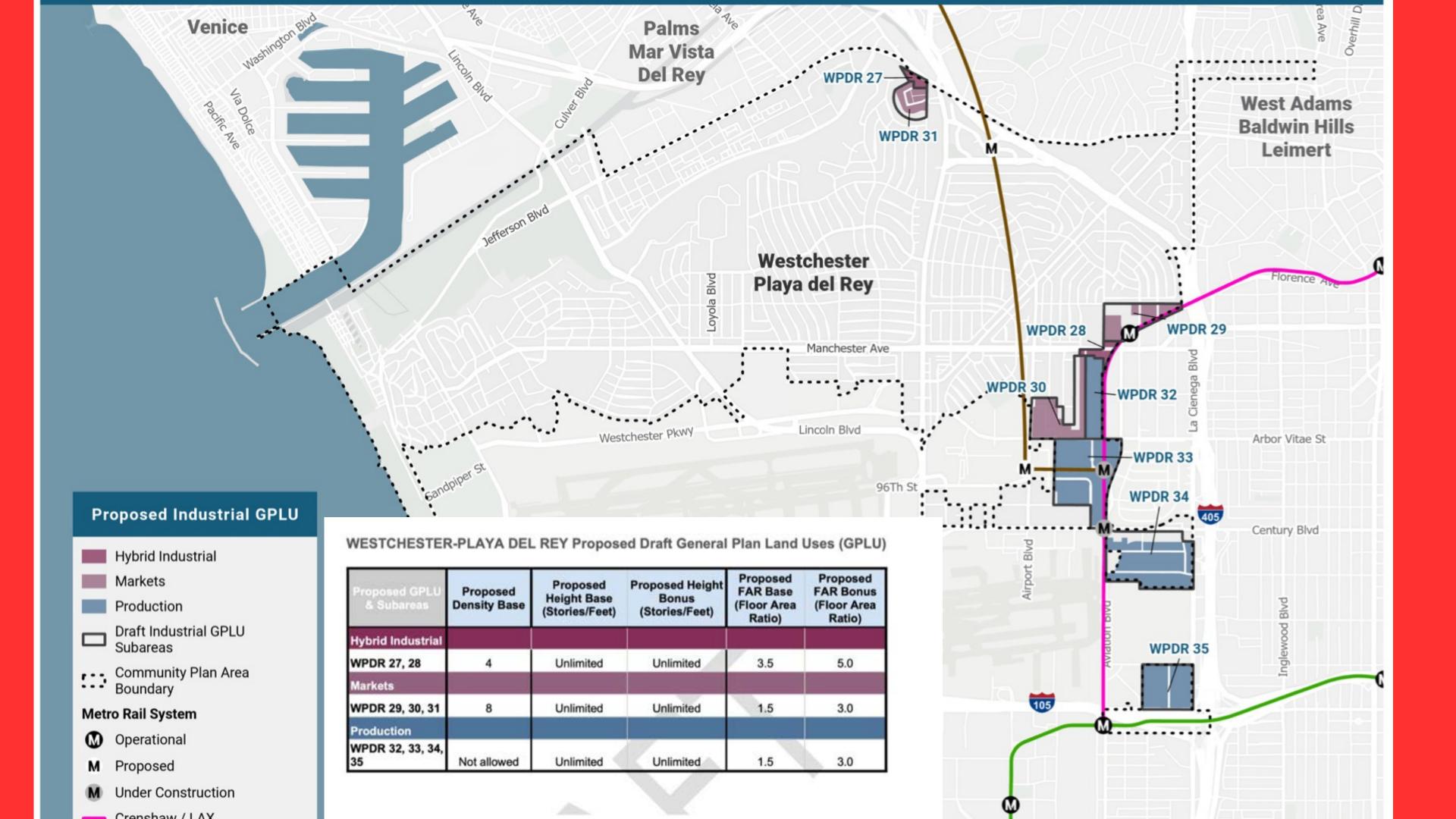


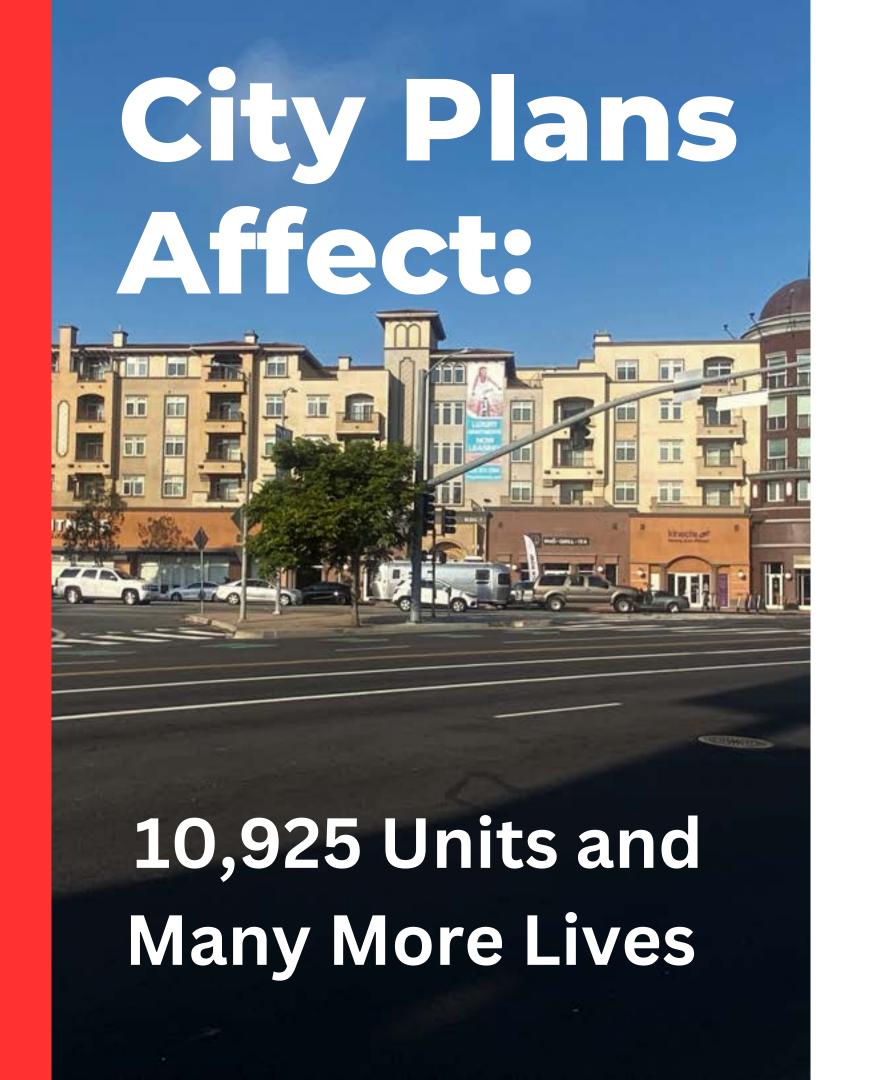


Housing on The Corridors With No Transition to Homes - 5 Stories









RSO

2346 Units

Section 8 2919 Units

Du/Triplex 1200 Units

Residential 4460 Units

Community Alliance Recommendations for Housing

- 1. Housing in Mixed-use Commercial and Industrial close to transportation but further from airport
- 2. No upzoning in residential zones; not necessary
- 3. Preserve established communities with built in diversity
- 4. Re-use commercial business offices to minimize greenhouse gases and to accelerate building process
- 5. Protect RSO and Section 8 Housing by focusing upzoning away from corridors close to airport

OUR 8 YEAR HOUSING PLAN

2,000 Units in Development 1,000 ADU Units 1,000 SB9 Units 3,000+ Our Plan's Unit Growth

7,000+ Unit Growth Plus Outmigration Unit Pool



Community Alliance Plan



- 1. Re-use Century Blvd
 Office Buildings
 WPDR 26
- 2. Mixed Use Industrial Aviation WPDR 33
- 3. Residential/Mixed Use Playa Vista
- 4. Mixed Use
 Commercial La
 Tijera/Centinela
 WPDR 24
- 5. Mixed Use Industrial WPDR 27, 31
 Arizona/Centinela
- 6. Commercial Mixed
 Use Howard Hughes
 WPDR 25

City Plan Summary:



Demographics



Our community's population is expected to decline 9% Our job growth only 0.2% in 20 years

We have a large number of RSO and Section 8 housing .We built 4800 units supporting other communities

Traffic



Our community is the access point to LAX a WORLD AIRPORT. We have gridlock today. LAX is expected to increase trips by 35% which will significantly worsen our roadways without additional housing.



Ethnically Diverse

The City plan targets our ethnically diverse community, the very people we wish to help. It targets entry level housing and homeownership. It will displace our vulnerable RSO/Section 8 community with market rate units

Who is this Plan Really Helping?



If the goal is to increase affordable housing, then why only mandate 10% of units as affordable? Because this really is about lobbyists and developers. They are the only ones that win.

Community Alliance Plan Summary:

- 1. Sensible growth supported by demographic projections
- 2. No unnecessary upzoning of residential lots
- 3. Strategic planning of affordable housing close to public transportation but away from the airport's gridlocked arteries (Sepuvelda, Manchester, La Tijera, Lincoln) and which preserves the RSO and Section 8 units from demolition
- 4. Re-purposing existing office buildings into affordable mixed use housing options
- 5. Protecting our diverse community from the City's upzone inequality
- 6. Traffic mitigation with the airport

Resources

Community Alliance: Concerned for Westchester Playa



GLOSSARY

Base and Bonus: A sliding scale incentive program for housing typologies that qualify for a density bonus; whereby the "base" represents a minimum incentive package (e.g. greater allowance in FAR, height, parking requirements), and the "bonus" represents an increase in the incentive package.

Density Bonus: Is the most common form of incentive intended to facilitate affordable housing in the City of Los Angeles and is one of the incentive based housing programs. A density bonus provides an increase in allowed dwelling units per acre (DU/A), Floor Area Ratio (FAR) or height which generally means that more housing units can be built on any given site.

Hybrid Industrial: A type of land use that allows for some combination of residential, commercial, and/or industrial units. This designation is also characterized by low and medium scale development.

Incentives: Community benefits that involve a trade-off between a community and a developer. Typically, a developer gets to build a project that would not otherwise be permitted under the existing zoning regulations in exchange for providing something that is in the community's interest—something that the city would not otherwise require of the developer.

Floor Area Ratio (FAR): The ratio of the gross floor area of a building to the area of the lot where it is located. <u>View FAR video here</u>.

Live/Work: A type of land use that allows for some combination of residential, commercial, and/or industrial units.

Missing Middle Housing: is a range of house-scale buildings with multiple units—compatible in scale and form with detached single-family homes. These building types, such as duplexes, fourplexes, cottage courts, and courtyard buildings, provide diverse housing options and support locally-serving retail and public transportation options.

Pedestrian Orientation/Oriented: An urban design strategy that seeks to promote a safe, comfortable, and accessible pedestrian experience, via building scale, facade, and design standard regulations.

Transit Oriented Communities (TOC): places (such as corridors and neighborhoods) that, by their design, allow people to drive less and access transit more. A TOC maximizes equitable access to a multi-modal transit network as a key organizing principle of land use and holistic community development.

Transitional Buffer: A transitional area of land between two distinct (often incompatible) land uses or types used to lessen the impact of one land use type on another.

Additional Terms: https://planning.lacity.org/resources/glossary



AFFORDABLE HOUSING INCENTIVES

10. How is Affordable Housing defined?

Affordable Housing is any housing unit that has a formal covenant or other legal protection that guarantees that the housing unit can only be occupied by someone within a set schedule of income. These units can be located in a building that is entirely income restricted, or in a mixed-income building where only a certain percentage of the units are restricted.

The housing cost of restricted affordable units is based on the current Area Median Income (AMI) in Los Angeles County, which in 2021 was \$80,000. From the AMI, income categories are defined as follows:

- · Extremely Low Income: Less than 30% of AMI
- Very Low Income: Between 30% and 50% of AMI
- · Low Income: Between 50% and 80% of AMI
- Moderate Income: Between 80% and 120% of AMI

For up to date rent limits visit LAHD's website by clicking here.

Required Percentage* of Units Restricted for Very Low Income Households		Required Percentage* of Units Restricted for Low Income Households		Required Percentage* of Units Restricted for Moderate Income Households (For Sale Only)
5%	or	10%	or	10%
10%	or	20%	or	20% .
15%	or	30%	or	30%
	Percenta Restricte Low Inco Househo	Percentage* of Units Restricted for Very Low Income Households 5% or 10% or	Percentage* of Units Restricted for Very Low Income Households The percentage Required Percentage Restricted Restricted Income	Percentage* of Units Restricted for Very Low Income Households Required Percentage* of Units Restricted for Low Income Households 10% or 20% or

^{*} Excluding Density Bonus units.

TRANSIT ORIENTED COMMUNITIES (TOC) INCENTIVES

- 1. THIS AREA IS WITHIN 1/2 MILE OF THE METRO
- 2. THERE ARE INCENTIVES FOR BUILDERS OF 5+ UNITS WHICH IMPACT THE SIZE AND SCOPE OF THE PROJECT:
- 3.50-80% INCREASE IN DENSITY ALLOWED
- 4. NO PARKING SPACES NEEDED
- 5. HEIGHT CAN INCREASE UP TO 3 STORIES
- 6. YARD SETBACKS AND DECREASE UP TO 35%
- 7. OPEN SPACE CAN DECREASE UP TO 25%
- 8. LOT COVERAGE CAN INCREASE UP TO 35%

RHNA INCENTIVES

- 1. AREAS IN HIGH OPPORTUNITY RHNA ZONES
- 2. DEVELOPERS OF 5+ UNITS GET BONUS INCENTIVES IMPACTING THE SIZE AND SCOPE
- 3. UP TO 20% OF YARD SET BACK
- 4. UP TO 20% OF LOT COVERAGE
- 5. UP TO 20% WIDTH REQUIREMENT
- 6. UP TO 20% FLOOR AREA REQUIREMENT
- 7. UP TO 20% OPEN SPACE DEVIATION
- 8. UP TO 20% BUILDING HEIGHT
- 9. PARKING < 1SPACE/UNIT
- 10. PARKING < 2 SPACES/UNIT

