

Breakout Session #2:

Room #1, PMVDR

Commercial GPLU

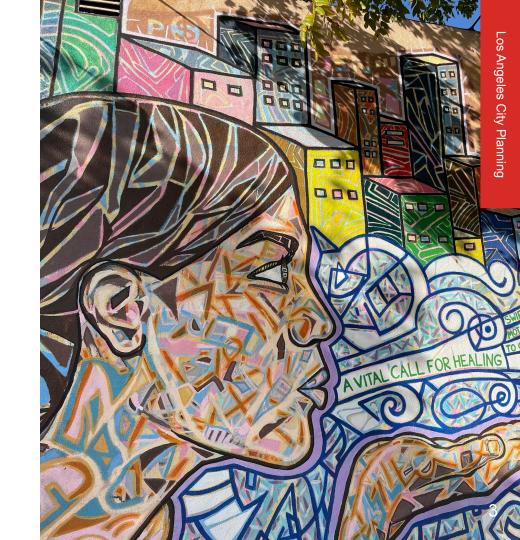
Agenda

- Breakout Session Overview
- New Commercial GPLUs
 - Designations
 - Maps
 - Correspondence Table
- Discussion
- Report Back



Report Back and Feedback Structure

- Select 1 member to report back
- Summarize highlights of what the small group discussed to the larger group
- Focus on one area or topic at a time before moving on to the next



New Commercial GPLU: Designations

NEIGHBORHOOD CENTER

Neighborhood Center areas are focal points for surrounding residential neighborhoods and include uses that serve the needs of residents and employees. The building form ranges from Very Low Rise to Low Rise, and is characterized by pedestrian-scale commercial development. Uses generally include a mix of residential and commercial uses, such as local businesses and services. The residential density generally ranges from 1 unit per 1,200 square feet of lot area to 1 unit per 400 square feet of lot area.

VILLAGES

Villages are characterized by walkable and fine-grained block patterns that serve as historic and cultural regional niche market destinations. The building form is Very Low Rise, Low Rise, or Mid Rise, and typically includes a height limit for uniform building mass. Commercial uses, such as restaurants, retail, services, and small offices may be interspersed with a range of housing types; commercial uses on the ground floor help promote a pedestrian atmosphere. Adaptive reuse of historic buildings and infill development is responsive to the historic and cultural legacy of these areas. The residential density generally ranges from 1 unit per 1,200 square feet of lot area to 1 unit per 200 square feet of lot area; the residential density of Villages that are close to transportation hubs and/or Regional Centers may be limited by FAR.

New Commercial GPLU: Designations

COMMUNITY CENTER

Community Centers are vibrant places of activity typically located along commercial corridors, in concentrated nodes, or adjacent to major transit hubs. The building form ranges from Low Rise to Mid Rise, and may extend to Moderate Rise in the Downtown Community Plan. The use range is broad and may include commercial, residential, institutional facilities, cultural and entertainment facilities, and neighborhood-serving uses. The residential density generally ranges from 1 unit per 800 square feet of lot area to 1 unit per 200 square feet of lot area; residential density may also be limited by floor area.

REGIONAL CENTER

Regional Center areas function as hubs of regional commerce and activity, and are usually located near major transportation hubs or along major transportation corridors. The building form ranges from Mid Rise to High Rise, with active shopfronts and active streets. Regional Centers typically provide a significant number of jobs, in addition to residential, retail, government, entertainment and cultural facilities, and health facilities on a regional scale. The residential density generally ranges from 1 unit per 400 square feet of lot area to 1 unit per 200 square feet of lot area; residential density may also be limited by FAR.

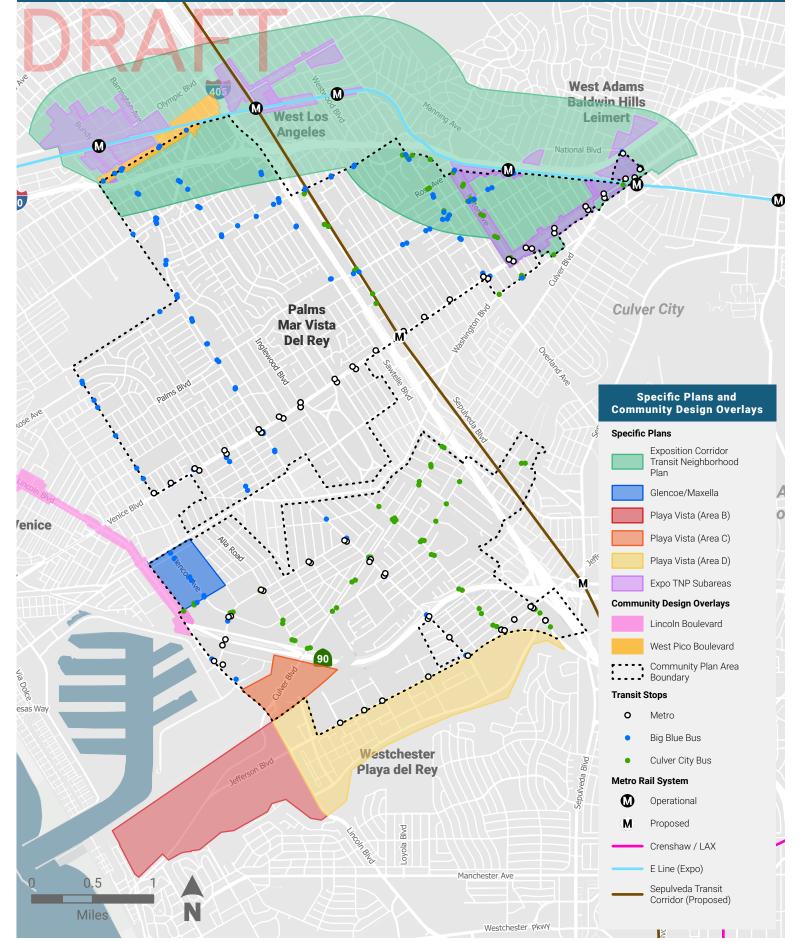
Palms - Mar Vista - Del Rey **West Adams** 405 Manning Ave **Baldwin Hills West Los** Leimert **Angeles** National Blvd 10 Culver Ci **Palms Mar Vista Del Rey** Rose Ave Lincoln Blvd Venice Centinela Ave quesas Way Jefferson Blvd **Existing GPLU** Public Facilities -Commercial Light Industrial Medium Manufacturing Freeways Neighborhood Light Manufacturing Regional Center Community Commercial Limited Commercial Commercial Neighborhood Manufacturing • • • • Community Plan • • • • Area Boundary General Commercial Office Commercial 0.5 High Medium Open Space Low Medium Hybrid Industrial **Public Facilities** Miles

Palms - Mar Vista - Del Rey **West Adams Baldwin Hills West Los** Leimert **Angeles** National Blvd **Palms Culver City Mar Vista Del Rey** Rose Ave Lincoln Blvd **Venice** Centinela Ave quesas Way **Existing GPLU Transit Stops** Commercial Manufacturing Limited Manufacturing Open Space Metro Community Commercial Public Facilities Big Blue Bus General Commercial Low Medium Public Facilities - Freeways Culver City Bus Metro Rail System Regional Center Commercial High Medium Medium Operational Draft Proposed Commercial Subareas Hybrid Industrial Neighborhood Commercial Neighborhood Office E Line (Expo) Light Industrial Community Plan Area ■ ■ Boundary Sepulveda Transit Corridor Miles Light Manufacturing (Proposed)

Palms - Mar Vista - Del Rey **West Adams Baldwin Hills West Los** Leimert Angeles PMVDR 51 National Blvd PMVDR 61 PMDVR 68 PMVDR 69 10 PMVDR 59 PMVDR 71 PMVDR 66 PMVDR 70 PMVDR 50 PMVDR 65 PMVDR 49 **Palms** Culver City **Mar Vista** PMVDR 64 **Del Rey** PMVDR 63 PMVDR 52 Palms Blvd PMVDR 60 Rose Ave PMVDR 62 PMVDR 58 PMVDR 67 Lincoln Blvd PMVDR 56 **Venice** PMVDR 55 PMVDR 54 0 PMVDR 53 PMVDR 73 PMVDR 74 PMVDR 75 PMVDR 57 Centinela Ave quesas Way **Proposed Commercial GPLU** Jefferson Blvd **Transit Stops** Metro Rail System Regional Center Metro 0 Operational Community Center Big Blue Bus Proposed Villages Culver City Bus E Line (Expo) Neighborhood Center Sepulveda Transit Draft Proposed Corridor (Proposed) Commercial Subareas Community Plan Area Boundary Miles

Palms - Mar Vista - Del Rey





PALMS- MAR VISTA-DEL REY Proposed Draft General Plan Land Uses (GPLU)

Proposed GPLU & Subareas	Proposed Density Base	Proposed Height Base (Stories/Feet)	Proposed Height Bonus (Stories/Feet)	Proposed FAR Base (Floor Area Ratio)	Proposed FAR Bonus (Floor Area Ratio)
Neighborhood Center					
PMVDR: 49, 50, 51, 52, 53, 54, 55, 56, 57, 58	8	3	5	1.5	3.0
Villages					
PMVDR: 59, 60, 61, 62, 63, 63, 64, 65, 66, 67	4	3	8	1.5	5.0
Community Center					
PMVDR: 68, 69, 70, 73	4	6	8	3.5	5.0
PMVDR: 71, 72, 74	FA	7	15	4.5	6.0
Regional Center					
PMVDR: 75	FA	Unlimited	Unlimited	6.0	8.5

GPLU COMMERCIAL MAPS

What do we like?

What should be reconsidered?

Other considerations?

Additional Resources



Draft Zoning Strategies Mixed-Use Districts and Corridors Westside Community Plans Update

May 2023

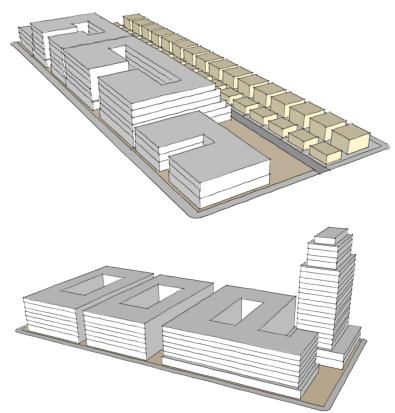
Intent and Considerations

- Accommodate active commercial uses and upper-story housing
- Control building scale with multiple block-breaks
- Property's connection to the street served by an active ground-floor
- Ensure parking is located behind street frontage
- Allow a diverse mix of shops, services, and dining to support neighborhood life



Form District Options:

FORM							
FAR Base	1.5	1.5	3.5	3.5	4.5	6.0	8.5
FAR Bonus	3.00	5.0	5.0	5.0	6.0	8.5	10
Lot Size	1,000 sf	1,000 sf	1,000 sf				
Lot width, street loaded	30'	30'	30'	30'	30'	30'	30'
Lot width, alley loaded	20'	20'	20'	20'	20'	20'	20'
Height Base	3 stories	3 stories	6 stories	unlimited	7 stories	unlimited	unlimited
Height Bonus	5 stories	8 stories	8 stories	unlimited	15 stories	unlimited	unlimited
Building Width Base	140'	160'	160'	210'	210'	210'	210'
Building Width Bonus	160'	210'	210'	280'	280'	280'	280'
Primary st. Setback	6'	6'	6'	6'	6'	6'	6'
Outdoor Amenity Space	15%	15%	15%	15%	15%	15%	15%

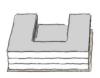


FAR & Height Options:

FORM							
FAR Base	1.5	1.5	3.5	3.5	4.5	6.0	8.5
FAR Bonus	3.00	5.0	5.0	5.0	6.0	8.5	10
Height Base	3 stories	3 stories	6 stories	unlimited	7 stories	unlimited	unlimited
Height Bonus	5 stories	8 stories	8 stories	unlimited	15 stories	unlimited	unlimited



Base: 1.5 FAR, 3 stories Bonus: 3.0 FAR, 5 stories

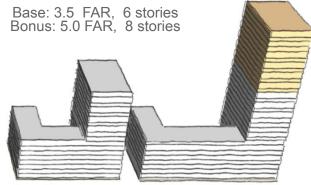


Base: 1.5 FAR, 3 stories Bonus: 5.0 FAR, 8 stories



Base: 6.0 FAR, no story limit Bonus: 8.5 FAR, no story limit

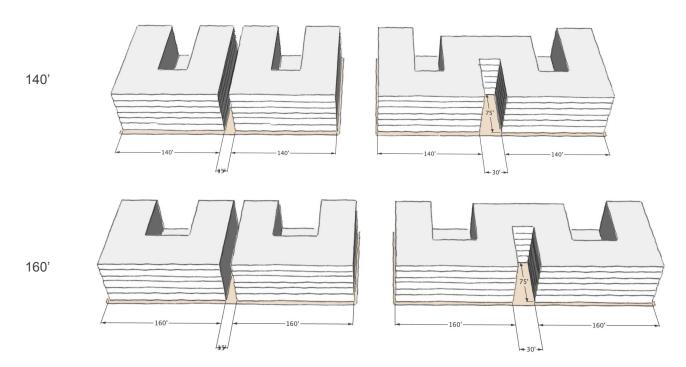




Base: 8.5 FAR, no story limit Bonus: 10 FAR, no story limit

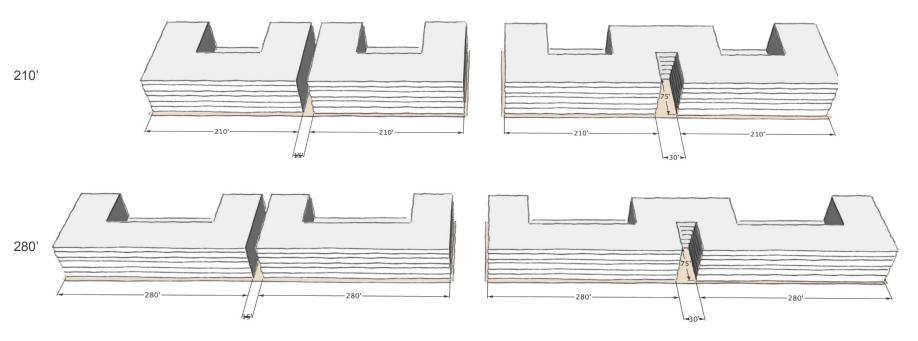
Building Width Options:

FORM			
Building Width Base	140'	160'	210'
Building Width Bonus	160'	210'	280'



Building Width Options:

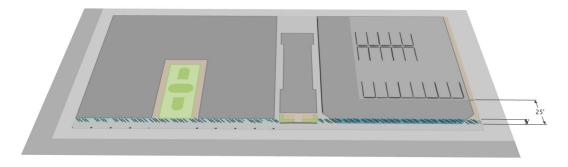
FORM			
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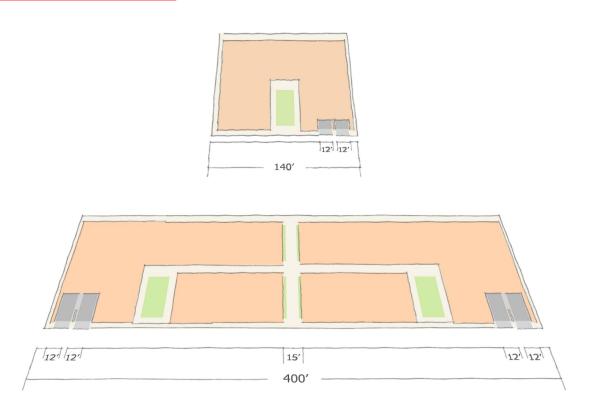
Frontage Options:

FRONTAGE	Shopfront
Build-to depth /	
width	5' / 80%
Parking setback	25'
Transparency	70%
Entrance	
spacing	50'
Entry features	Courtyard
	Shopfront bay
	Market stall
	Collonade
Ground story	
height	14'





DEVELOPMENT STANDARDS	1
Pedestrian access	Direct
Pedestrian passageway	Required
Pedestrian passageway spacing	350'
Vehicle Access	
Number of automobile access	lanes
Boulevard or Avenue	
0'-400' lot width	2
> 400' lot width	4
Collector or Local	
0'-120' lot width	1
121'- 400' lot width	2
> 400' lot width	4
Alley	Unlimited
Access lane width	
Boulevard or Avenue (min/max)	9' / 12'
Collector or Local (min/max)	8' / 12'



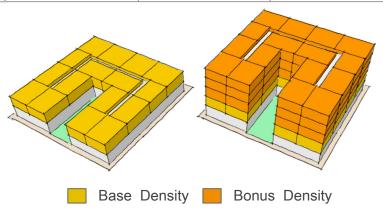
Use District Options:

USE	Neighborhood Commercial	Community Commercial	Regional Center	Highway Commercial
	Active Commercial	Active Commercial	Active Commercial	Commercial Services
Primary use	(Shops & Dining)	(Shops & Dining)	(Shops & Dining)	(Shops & Services)
Ground floor tenant size	10,000 sf (max)	50,000 sf (max)	none	none
Supporting uses	Upper story multi-family housing	Upper story multi-family housing	Upper story multi-family housing	Light Automobile Services
11 3	Hotels	Hotels	Hotels	Production workshops
	Local entertainment venues	Local entertainment venues	Regional entertainment venues	Large Format Retail
	Community facilities	Community facilities	Community facilities	Multi-family housing
		Hospital	Hospital	
		Production workshops	Production workshops	
			Large Format Retail	



Density Options:

DENSITY	Corresponding Base FAR	Avg. Unit Size	Corresponding Bonus FAR	Avg. Unit Size
8	1.5	635 sf	3.0	847 sf
4	3.5	758 sf	5.0	768 sf
3 or FA	4.5	732 sf	6.0	729 sf
2 or FA	6.0	732 sf	8.5	730 sf
FA	8.5	923 sf	10.0	854 sf





Breakout Session #2:

Room #2, WPDR

Commercial GPLU

Facilitator: Ben | Notetaker: Andy

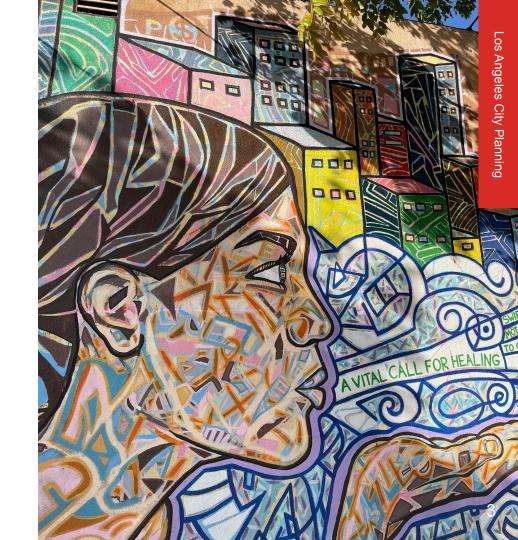
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Report Back and Feedback Structure

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New Commercial GPLU: Designations

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New Commercial GPLU: Designations

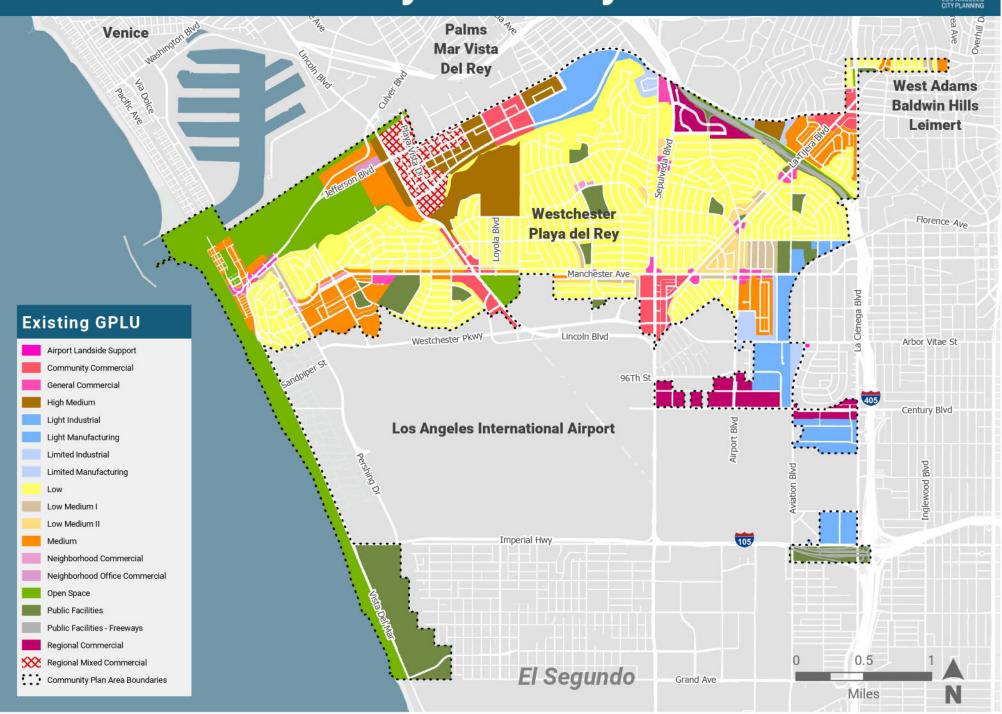
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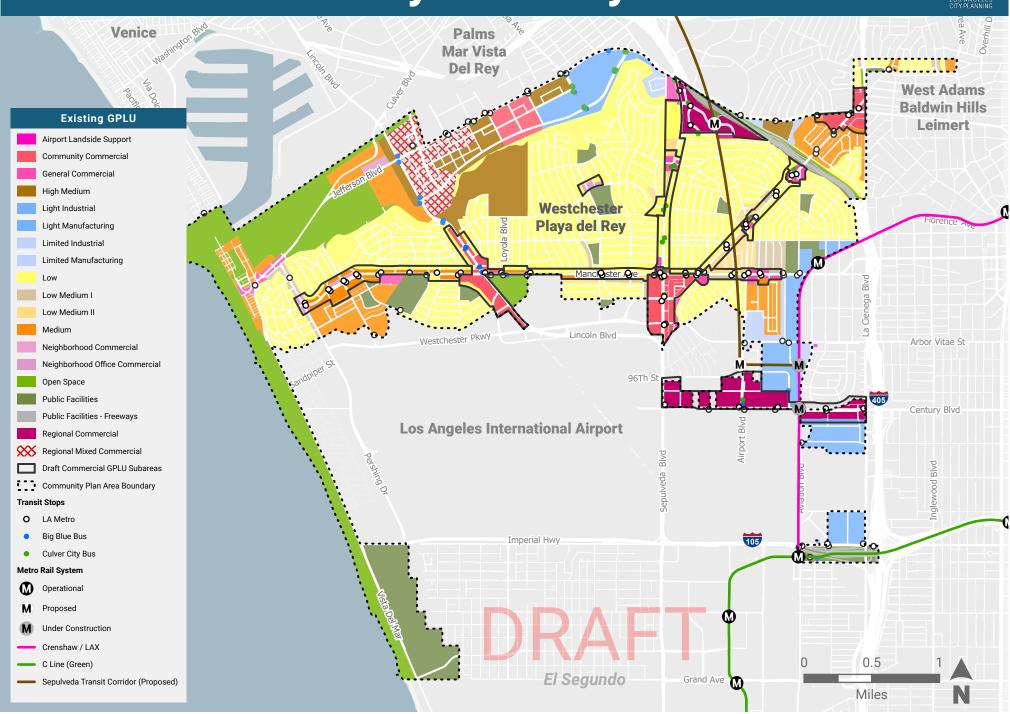
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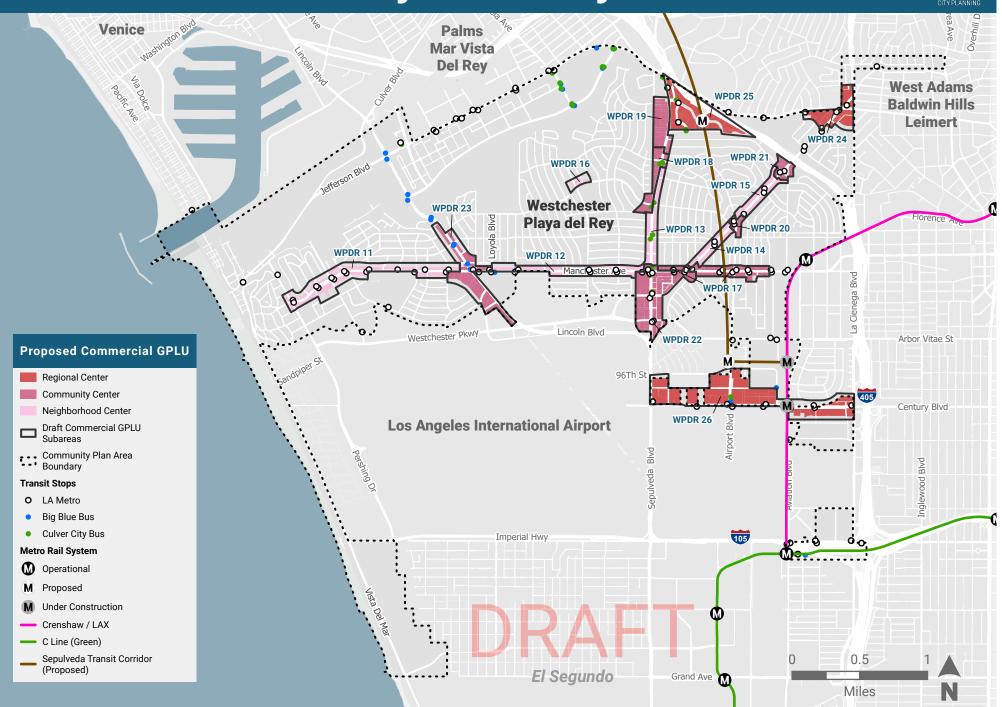




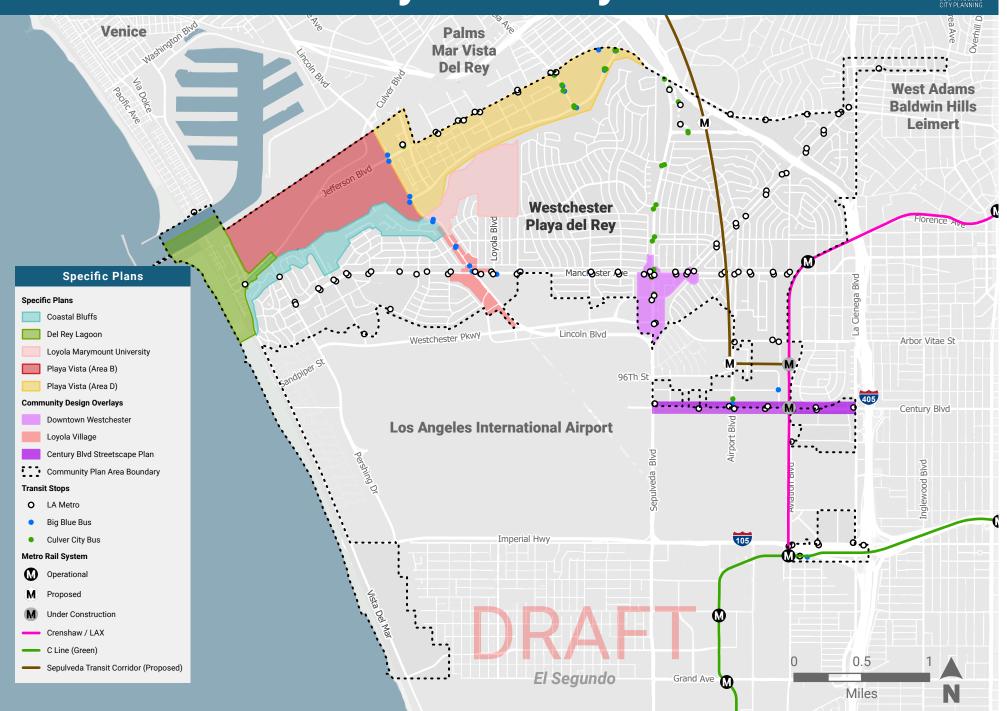












WESTCHESTER-PLAYA DEL REY Proposed Draft General Plan Land Uses (GPLU)

Proposed GPLU & Subareas	Proposed Density Base	Proposed Height Base (Stories/Feet)	Proposed Height Bonus (Stories/Feet)	Proposed FAR Base (Floor Area Ratio)	Proposed FAR Bonus (Floor Area Ratio)
Neighborhood Center					
WPDR: 11, 12, 13, 14, 15, 16	8	3	5	1.5	3
Community Center					
WPDR: 17, 18, 19, 20, 21, 23	4	5	8	1.5	5
WPDR: 22	3	7	15	4.5	6
Regional Center					
WPDR: 24	3	7	15	4.5	6
WPDR: 25, 26	FA	Unlimited	Unlimited	6	8.5

GPLU COMMERCIAL MAPS

What do we like?

What should be reconsidered?

Other considerations?

Additional Resources



Draft Zoning Strategies Mixed-Use Districts and Corridors Westside Community Plans Update

May 2023

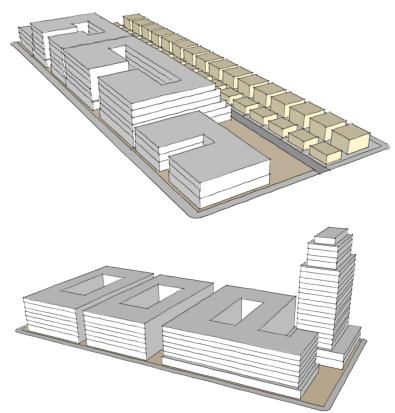
Intent and Considerations

- Accommodate active commercial uses and upper-story housing
- Control building scale with multiple block-breaks
- Property's connection to the street served by an active ground-floor
- Ensure parking is located behind street frontage
- Allow a diverse mix of shops, services, and dining to support neighborhood life



Form District Options:

FORM							
FAR Base	1.5	1.5	3.5	3.5	4.5	6.0	8.5
FAR Bonus	3.00	5.0	5.0	5.0	6.0	8.5	10
Lot Size	1,000 sf	1,000 sf	1,000 sf				
Lot width, street loaded	30'	30'	30'	30'	30'	30'	30'
Lot width, alley loaded	20'	20'	20'	20'	20'	20'	20'
Height Base	3 stories	3 stories	6 stories	unlimited	7 stories	unlimited	unlimited
Height Bonus	5 stories	8 stories	8 stories	unlimited	15 stories	unlimited	unlimited
Building Width Base	140'	160'	160'	210'	210'	210'	210'
Building Width Bonus	160'	210'	210'	280'	280'	280'	280'
Primary st. Setback	6'	6'	6'	6'	6'	6'	6'
Outdoor Amenity Space	15%	15%	15%	15%	15%	15%	15%

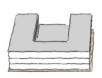


FAR & Height Options:

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FAR Bonus	3.00	5.0	5.0	5.0	6.0	8.5	10
Height Base	3 stories	3 stories	6 stories	unlimited	7 stories	unlimited	unlimited
Height Bonus	5 stories	8 stories	8 stories	unlimited	15 stories	unlimited	unlimited



Base: 1.5 FAR, 3 stories Bonus: 3.0 FAR, 5 stories

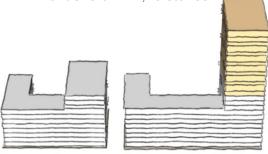


Base: 1.5 FAR, 3 stories Bonus: 5.0 FAR, 8 stories



Base: 3.5 FAR, 6 stories
Bonus: 5.0 FAR, 8 stories

Base: 4.5 FAR, no story limit Bonus: 6.0 FAR, no story limit

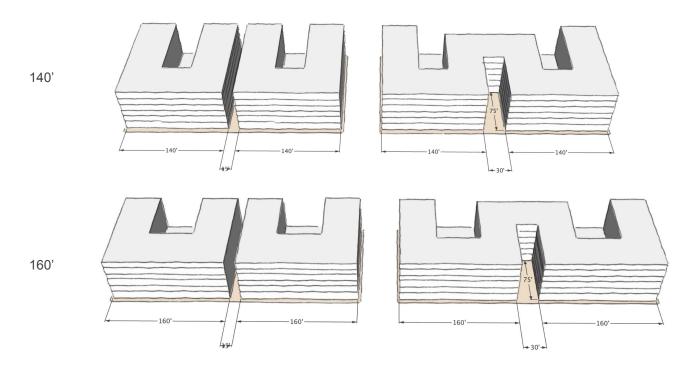


Base: 6.0 FAR, no story limit Bonus: 8.5 FAR, no story limit



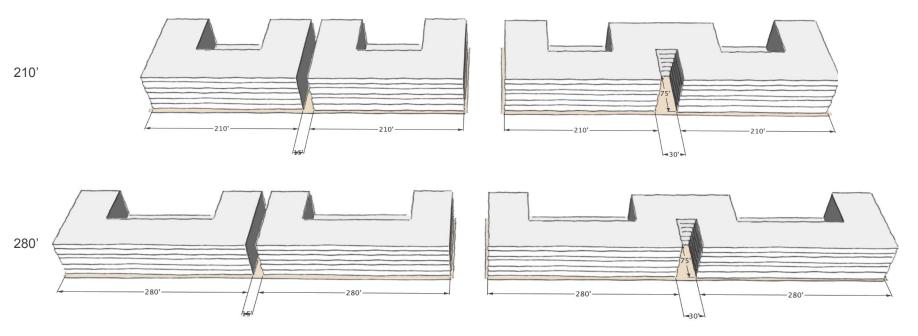
Building Width Options:

FORM			
Building Width Base	140'	160'	210'
Building Width Bonus	160'	210'	280'



Building Width Options:

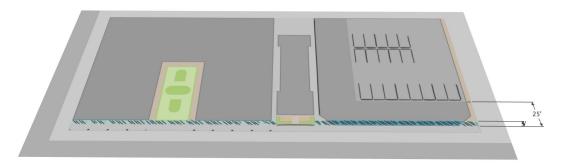
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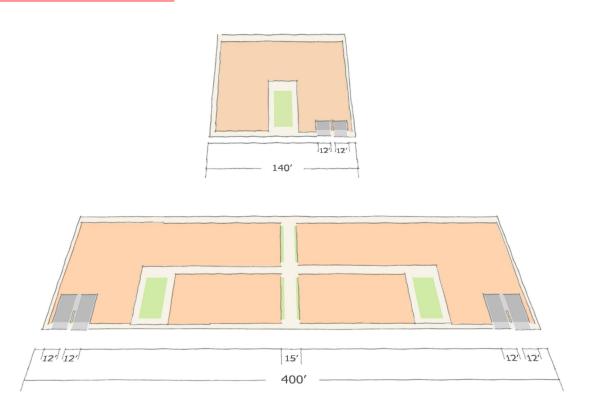
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Entry features	Courtyard
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Ground story	
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DEVELOPMENT STANDARDS	1				
Pedestrian access	Direct				
Pedestrian passageway	Required				
Pedestrian passageway spacing	350'				
Vehicle Access					
Number of automobile access lanes					
Boulevard or Avenue					
0'-400' lot width	2				
> 400' lot width	4				
Collector or Local					
0'-120' lot width	1				
121'- 400' lot width	2				
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Access lane width					
Boulevard or Avenue (min/max)	9' / 12'				
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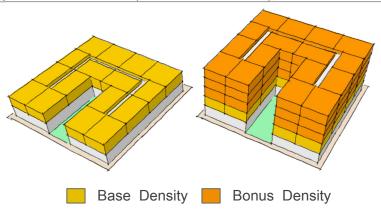
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Primary use	Active Commercial (Shops & Dining)	Active Commercial (Shops & Dining)	Active Commercial (Shops & Dining)	Commercial Services (Shops & Services)
Ground floor tenant size	10,000 sf (max)	50,000 sf (max)	none	none
Supporting uses	Upper story multi-family housing Hotels Local entertainment venues Community facilities	Upper story multi-family housing Hotels Local entertainment venues Community facilities Hospital Production workshops	Upper story multi-family housing Hotels Regional entertainment venues Community facilities Hospital Production workshops Large Format Retail	Light Automobile Services Production workshops Large Format Retail Multi-family housing



Density Options:

DENSITY	Corresponding Base FAR	Avg. Unit Size	Corresponding Bonus FAR	Avg. Unit Size
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Breakout Session #2: Plan Area

Room #3, WLA
Commercial GPLU

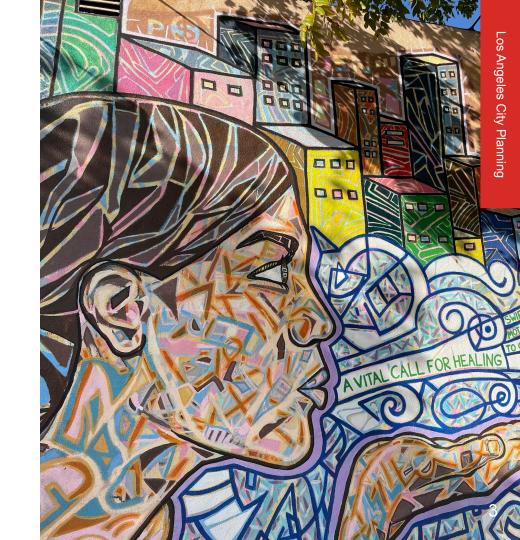
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New Commercial GPLU: Designations

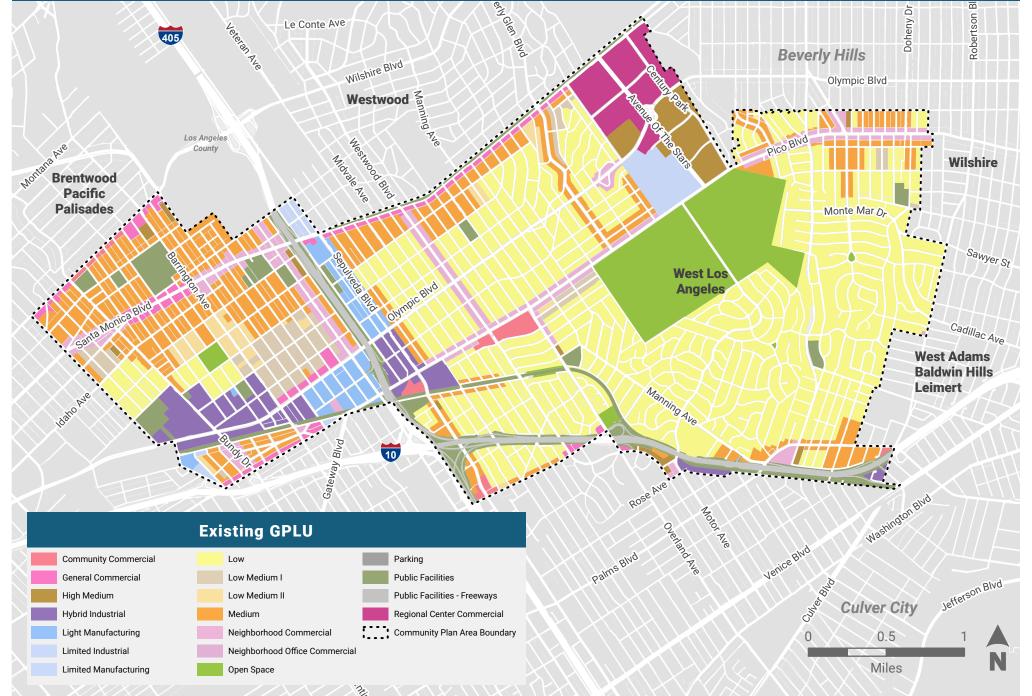
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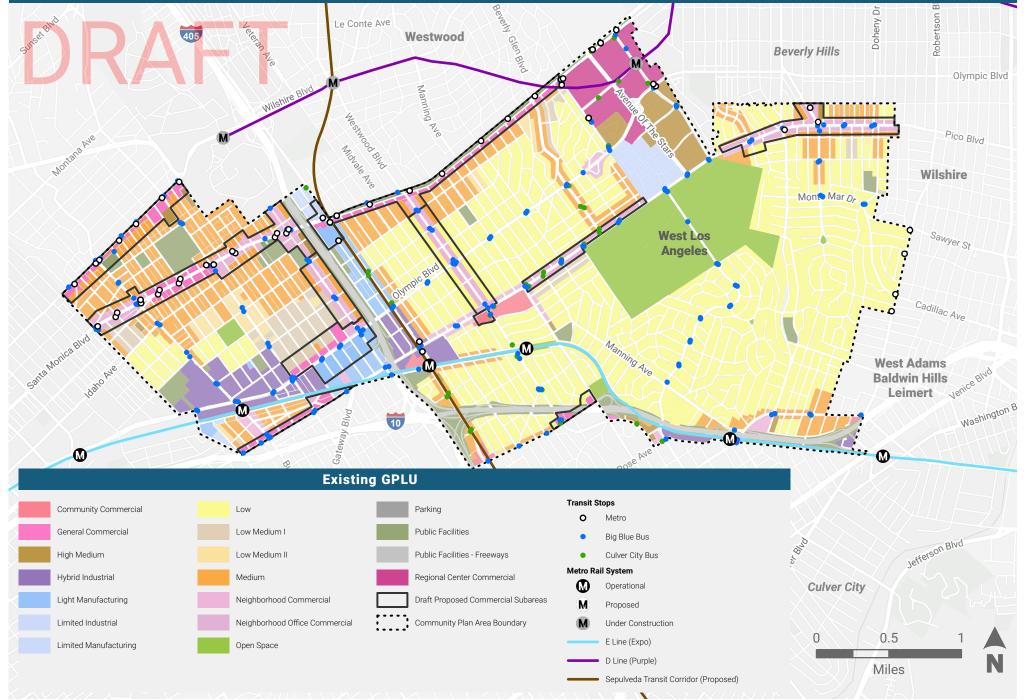
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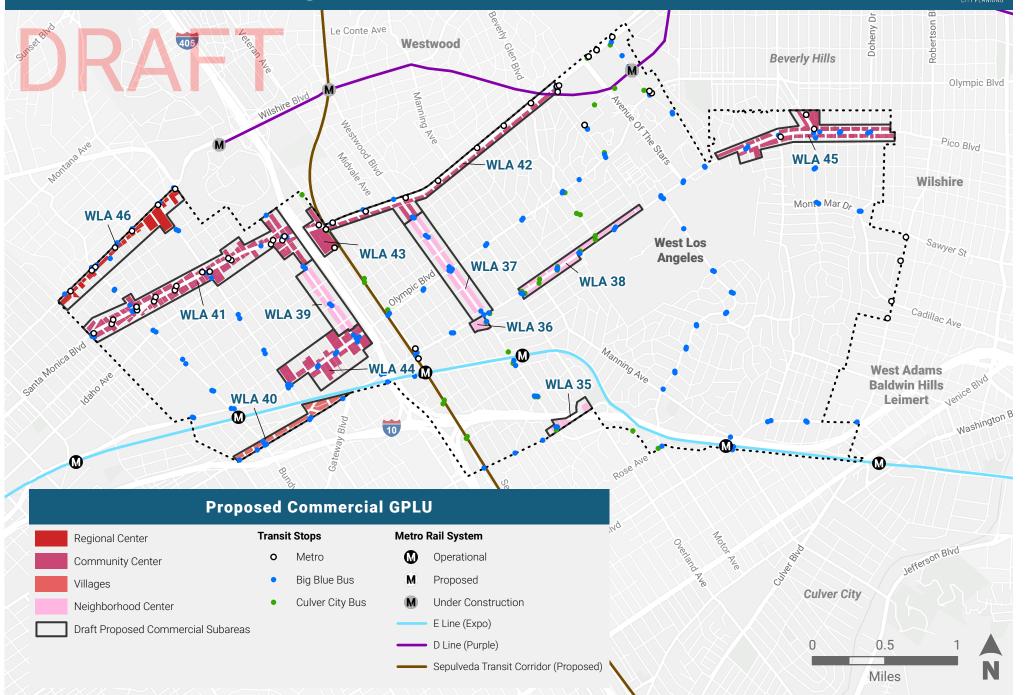




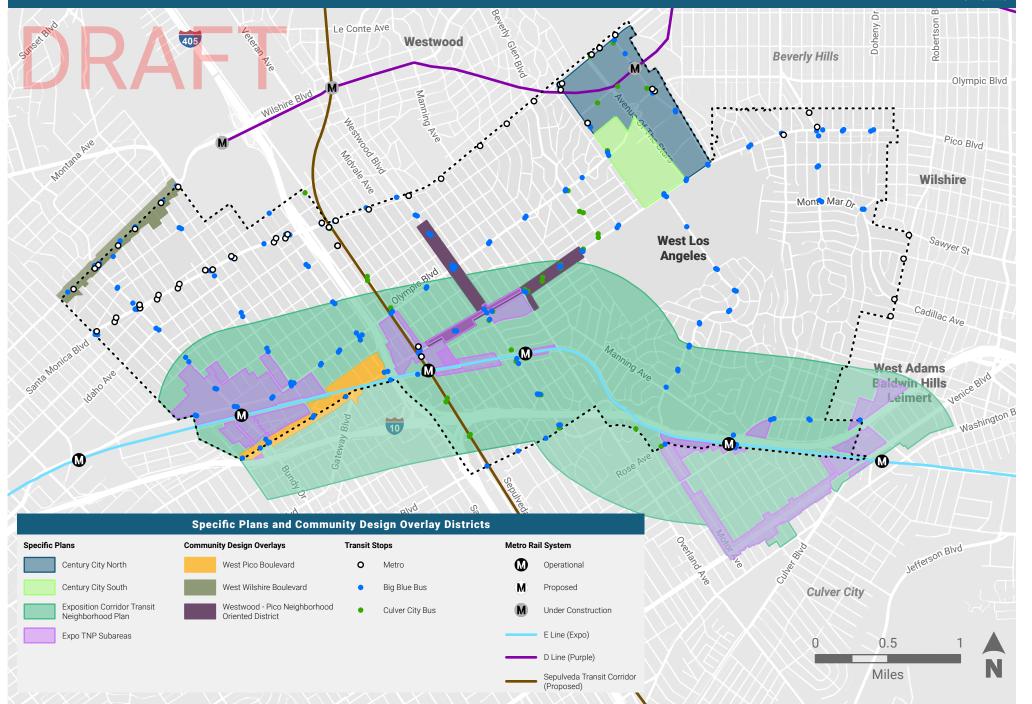












WEST LOS ANGELES Proposed Draft General Plan Land Uses (GPLU)

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WLA: 35, 36, 37, 38, 39	8	3	5	1.5	3.0
Villages					
WLA: 40	4	3	8	1.5	5.0
Community Center					
WLA: 41, 42	4	6	8	3.5	5.0
WLA: 43, 44, 45	4	Unlimited	Unlimited	3.5	5.0
Regional Center					
WLA: 46	FA	Unlimited	Unlimited	6.0	8.5

GPLU COMMERCIAL MAPS

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Draft Zoning Strategies Mixed-Use Districts and Corridors Westside Community Plans Update

May 2023

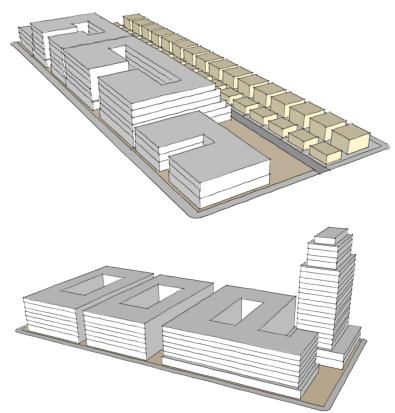
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- Accommodate active commercial uses and upper-story housing
- Control building scale with multiple block-breaks
- Property's connection to the street served by an active ground-floor
- Ensure parking is located behind street frontage
- Allow a diverse mix of shops, services, and dining to support neighborhood life



Form District Options:

FORM							
FAR Base	1.5	1.5	3.5	3.5	4.5	6.0	8.5
FAR Bonus	3.00	5.0	5.0	5.0	6.0	8.5	10
Lot Size	1,000 sf	1,000 sf	1,000 sf				
Lot width, street loaded	30'	30'	30'	30'	30'	30'	30'
Lot width, alley loaded	20'	20'	20'	20'	20'	20'	20'
Height Base	3 stories	3 stories	6 stories	unlimited	7 stories	unlimited	unlimited
Height Bonus	5 stories	8 stories	8 stories	unlimited	15 stories	unlimited	unlimited
Building Width Base	140'	160'	160'	210'	210'	210'	210'
Building Width Bonus	160'	210'	210'	280'	280'	280'	280'
Primary st. Setback	6'	6'	6'	6'	6'	6'	6'
Outdoor Amenity Space	15%	15%	15%	15%	15%	15%	15%

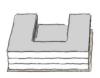


FAR & Height Options:

FORM							
FAR Base	1.5	1.5	3.5	3.5	4.5	6.0	8.5
FAR Bonus	3.00	5.0	5.0	5.0	6.0	8.5	10
Height Base	3 stories	3 stories	6 stories	unlimited	7 stories	unlimited	unlimited
Height Bonus	5 stories	8 stories	8 stories	unlimited	15 stories	unlimited	unlimited



Base: 1.5 FAR, 3 stories Bonus: 3.0 FAR, 5 stories

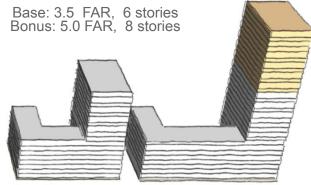


Base: 1.5 FAR, 3 stories Bonus: 5.0 FAR, 8 stories



Base: 6.0 FAR, no story limit Bonus: 8.5 FAR, no story limit

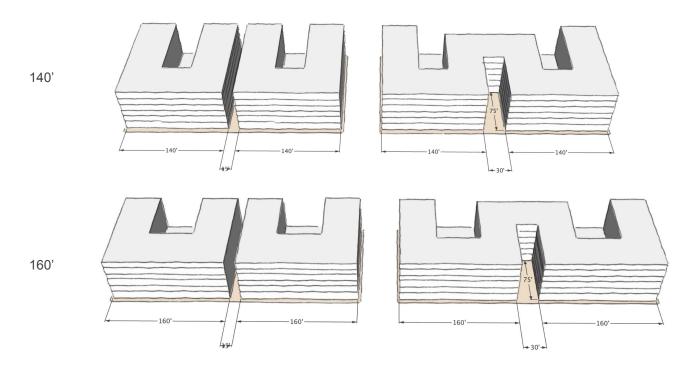




Base: 8.5 FAR, no story limit Bonus: 10 FAR, no story limit

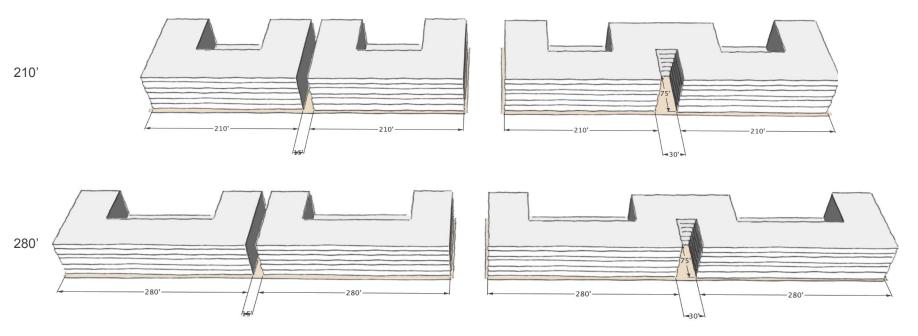
Building Width Options:

FORM			
Building Width Base	140'	160'	210'
Building Width Bonus	160'	210'	280'



Building Width Options:

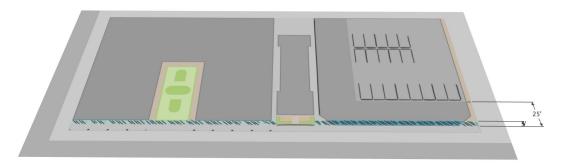
FORM			
Building Width Base	140'	160'	210'
Building Width Bonus	160'	210'	280'



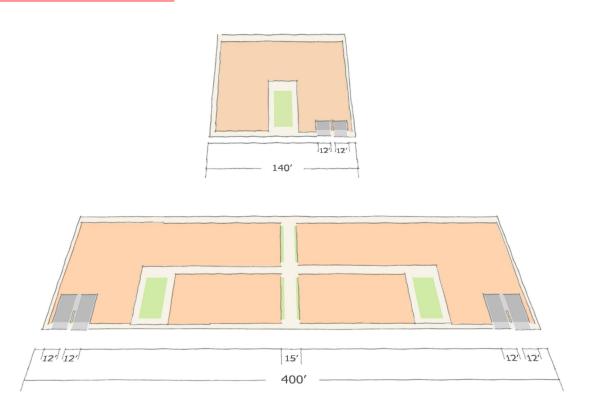
Frontage Options:

FRONTAGE	Shopfront
Build-to depth /	
width	5' / 80%
Parking setback	25'
Transparency	70%
Entrance	
spacing	50'
Entry features	Courtyard
	Shopfront bay
	Market stall
	Collonade
Ground story	
height	14'



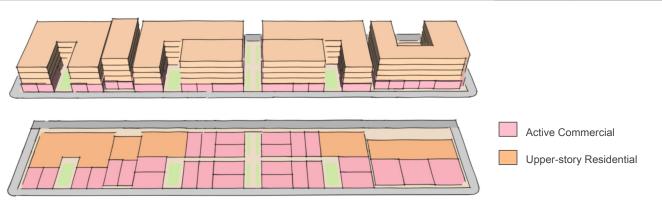


DEVELOPMENT STANDARDS	1			
Pedestrian access	Direct			
Pedestrian passageway	Required			
Pedestrian passageway spacing	350'			
Vehicle Access				
Number of automobile access lanes				
Boulevard or Avenue				
0'-400' lot width	2			
> 400' lot width	4			
Collector or Local				
0'-120' lot width	1			
121'- 400' lot width	2			
> 400' lot width	4			
Alley	Unlimited			
Access lane width				
Boulevard or Avenue (min/max)	9' / 12'			
Collector or Local (min/max)	8' / 12'			



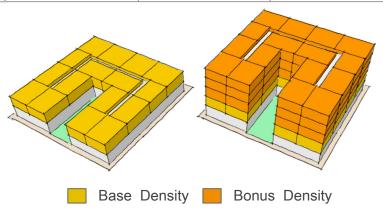
Use District Options:

USE	Neighborhood Commercial	Community Commercial	Regional Center	Highway Commercial
	Active Commercial	Active Commercial	Active Commercial	Commercial Services
Primary use	(Shops & Dining)	(Shops & Dining)	(Shops & Dining)	(Shops & Services)
Ground floor tenant size	10,000 sf (max)	50,000 sf (max)	none	none
Supporting uses	Upper story multi-family housing	Upper story multi-family housing	Upper story multi-family housing	Light Automobile Services
11 0	Hotels	Hotels	Hotels	Production workshops
	Local entertainment venues	Local entertainment venues	Regional entertainment venues	Large Format Retail
	Community facilities	Community facilities	Community facilities	Multi-family housing
		Hospital	Hospital	
		Production workshops	Production workshops	
			Large Format Retail	



Density Options:

DENSITY	Corresponding Base FAR	Avg. Unit Size	Corresponding Bonus FAR	Avg. Unit Size
8	1.5	635 sf	3.0	847 sf
4	3.5	758 sf	5.0	768 sf
3 or FA	4.5	732 sf	6.0	729 sf
2 or FA	6.0	732 sf	8.5	730 sf
FA	8.5	923 sf	10.0	854 sf





Breakout Session #2: Plan Area

Room #4, Venice
Commercial GPLU

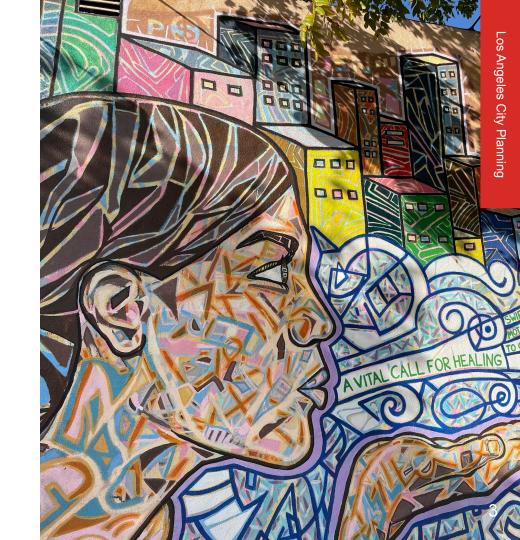
Agenda

- Breakout Session Overview
- New Commercial GPLUs
 - Designations
 - Maps
 - Correspondence Table
- Discussion
- Report Back



Report Back and Feedback Structure

- Select 1 member to report back
- Summarize highlights of what the small group discussed to the larger group
- Focus on one area or topic at a time before moving on to the next



New Commercial GPLU: Designations

NEIGHBORHOOD CENTER

Neighborhood Center areas are focal points for surrounding residential neighborhoods and include uses that serve the needs of residents and employees. The building form ranges from Very Low Rise to Low Rise, and is characterized by pedestrian-scale commercial development. Uses generally include a mix of residential and commercial uses, such as local businesses and services. The residential density generally ranges from 1 unit per 1,200 square feet of lot area to 1 unit per 400 square feet of lot area.

VILLAGES

Villages are characterized by walkable and fine-grained block patterns that serve as historic and cultural regional niche market destinations. The building form is Very Low Rise, Low Rise, or Mid Rise, and typically includes a height limit for uniform building mass. Commercial uses, such as restaurants, retail, services, and small offices may be interspersed with a range of housing types; commercial uses on the ground floor help promote a pedestrian atmosphere. Adaptive reuse of historic buildings and infill development is responsive to the historic and cultural legacy of these areas. The residential density generally ranges from 1 unit per 1,200 square feet of lot area to 1 unit per 200 square feet of lot area; the residential density of Villages that are close to transportation hubs and/or Regional Centers may be limited by FAR.

New Commercial GPLU: Designations

COMMUNITY CENTER

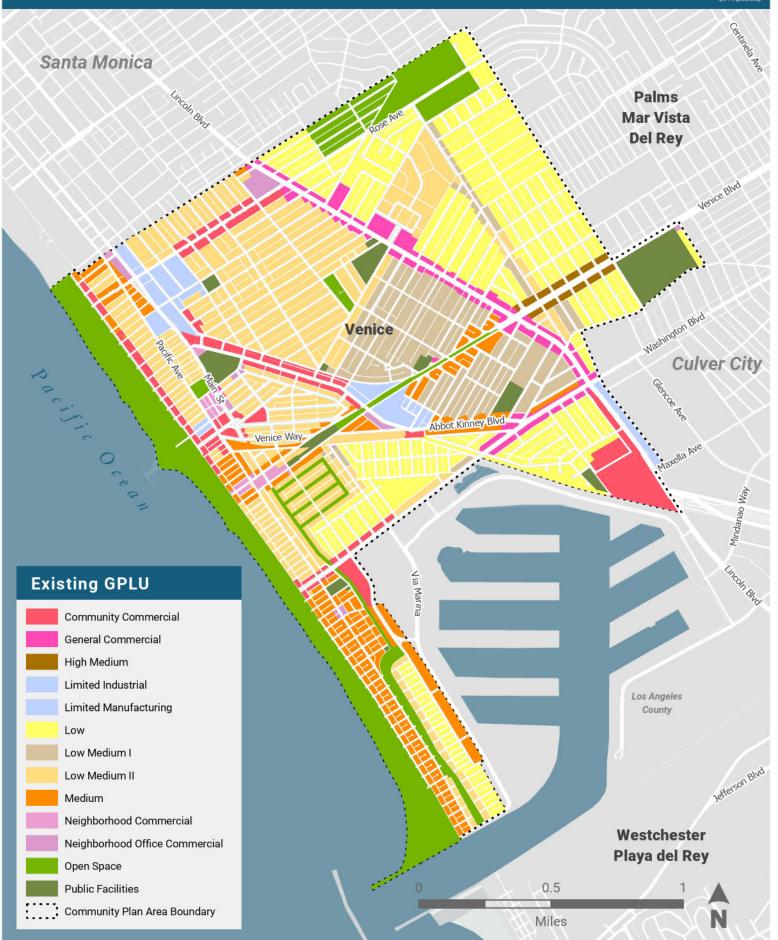
Community Centers are vibrant places of activity typically located along commercial corridors, in concentrated nodes, or adjacent to major transit hubs. The building form ranges from Low Rise to Mid Rise, and may extend to Moderate Rise in the Downtown Community Plan. The use range is broad and may include commercial, residential, institutional facilities, cultural and entertainment facilities, and neighborhood-serving uses. The residential density generally ranges from 1 unit per 800 square feet of lot area to 1 unit per 200 square feet of lot area; residential density may also be limited by floor area.

REGIONAL CENTER

Regional Center areas function as hubs of regional commerce and activity, and are usually located near major transportation hubs or along major transportation corridors. The building form ranges from Mid Rise to High Rise, with active shopfronts and active streets. Regional Centers typically provide a significant number of jobs, in addition to residential, retail, government, entertainment and cultural facilities, and health facilities on a regional scale. The residential density generally ranges from 1 unit per 400 square feet of lot area to 1 unit per 200 square feet of lot area; residential density may also be limited by FAR.

Venice

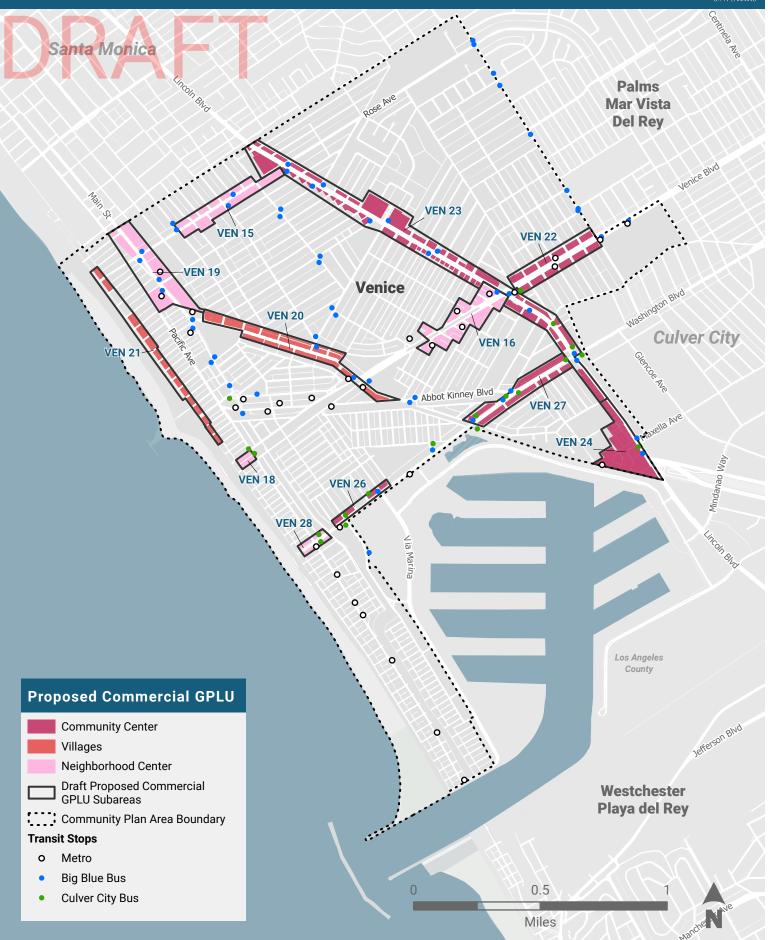




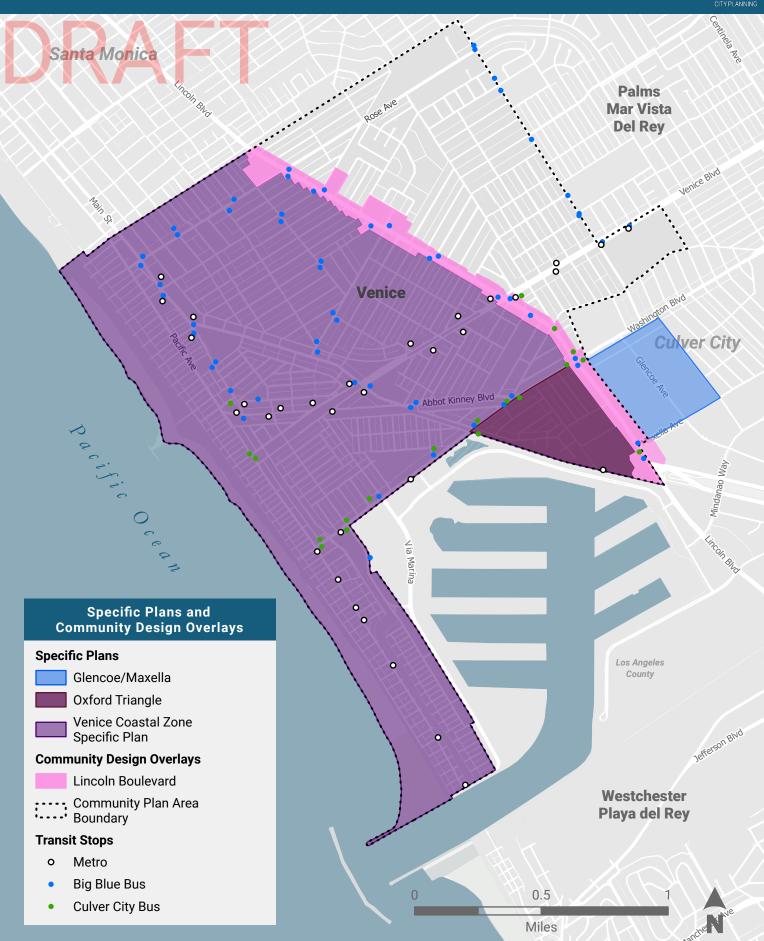












VENICE Proposed Draft General Plan Land Uses (GPLU)

Proposed GPLU & Subareas	Proposed Density Base	Proposed Height Base (Stories/Feet)	Proposed Height Bonus (Stories/Feet)	Proposed FAR Base (Floor Area Ratio)	Proposed FAR Bonus (Floor Area Ratio)
Neighborhood Center					
VEN: 15, 16, 18, 19, 28	8	3	5	1.5	3
Villages					
VEN: 20, 21	8	3	5	1.5	3
Community Center					
VEN: 22, 27	4	3	8	1.5	5
VEN: 23	4	6	8	3.5	8
VEN: 24, 26	FA	7	15	4.5	6

GPLU COMMERCIAL MAPS

What do we like?

What should be reconsidered?

Other considerations?

Additional Resources



Draft Zoning Strategies Mixed-Use Districts and Corridors Westside Community Plans Update

May 2023

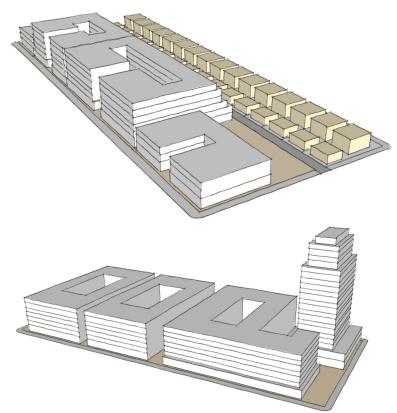
Intent and Considerations

- Accommodate active commercial uses and upper-story housing
- Control building scale with multiple block-breaks
- Property's connection to the street served by an active ground-floor
- Ensure parking is located behind street frontage
- Allow a diverse mix of shops, services, and dining to support neighborhood life



Form District Options:

FORM							
FAR Base	1.5	1.5	3.5	3.5	4.5	6.0	8.5
FAR Bonus	3.00	5.0	5.0	5.0	6.0	8.5	10
Lot Size	1,000 sf	1,000 sf	1,000 sf				
Lot width, street loaded	30'	30'	30'	30'	30'	30'	30'
Lot width, alley loaded	20'	20'	20'	20'	20'	20'	20'
Height Base	3 stories	3 stories	6 stories	unlimited	7 stories	unlimited	unlimited
Height Bonus	5 stories	8 stories	8 stories	unlimited	15 stories	unlimited	unlimited
Building Width Base	140'	160'	160'	210'	210'	210'	210'
Building Width Bonus	160'	210'	210'	280'	280'	280'	280'
Primary st. Setback	6'	6'	6'	6'	6'	6'	6'
Outdoor Amenity Space	15%	15%	15%	15%	15%	15%	15%

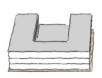


FAR & Height Options:

FORM							
FAR Base	1.5	1.5	3.5	3.5	4.5	6.0	8.5
FAR Bonus	3.00	5.0	5.0	5.0	6.0	8.5	10
Height Base	3 stories	3 stories	6 stories	unlimited	7 stories	unlimited	unlimited
Height Bonus	5 stories	8 stories	8 stories	unlimited	15 stories	unlimited	unlimited



Base: 1.5 FAR, 3 stories Bonus: 3.0 FAR, 5 stories

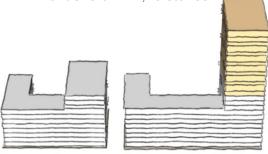


Base: 1.5 FAR, 3 stories Bonus: 5.0 FAR, 8 stories



Base: 3.5 FAR, 6 stories
Bonus: 5.0 FAR, 8 stories

Base: 4.5 FAR, no story limit Bonus: 6.0 FAR, no story limit

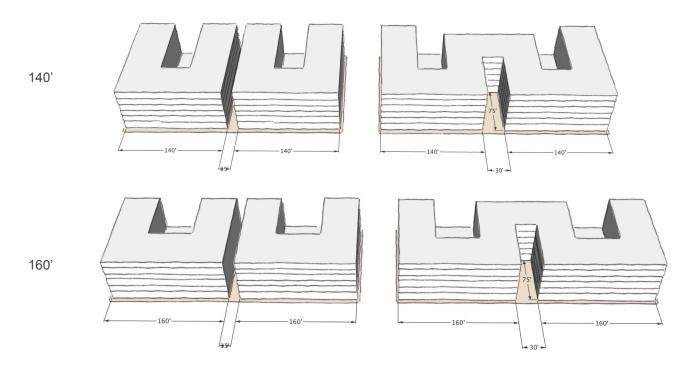


Base: 6.0 FAR, no story limit Bonus: 8.5 FAR, no story limit



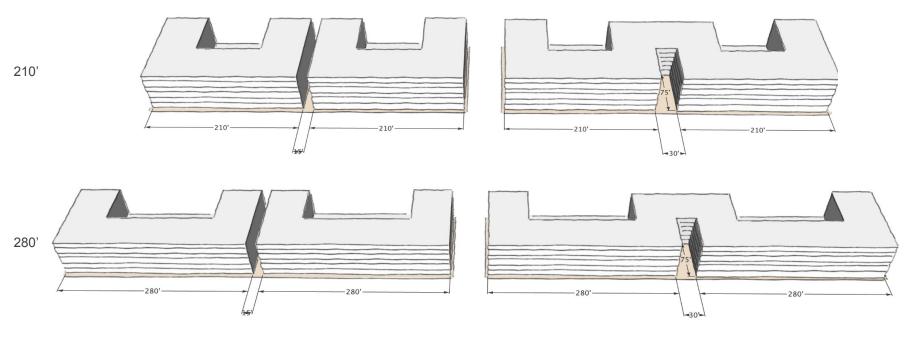
Building Width Options:

FORM			
Building Width Base	140'	160'	210'
Building Width Bonus	160'	210'	280'



Building Width Options:

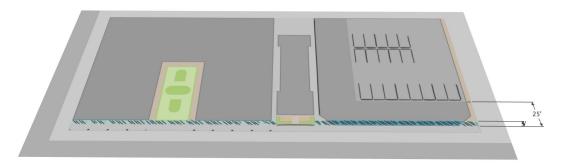
FORM			
Building Width Base	140'	160'	210'
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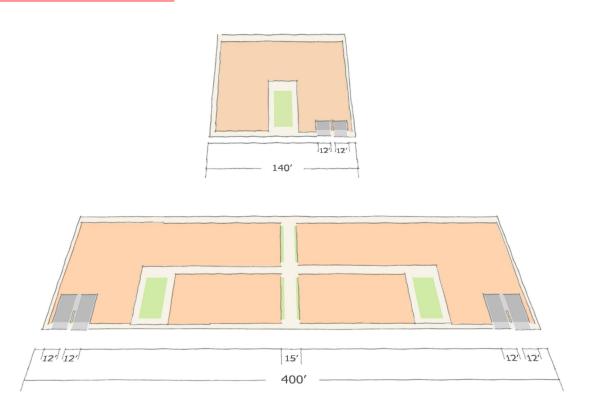
Frontage Options:

FRONTAGE	Shopfront
Build-to depth /	
width	5' / 80%
Parking setback	25'
Transparency	70%
Entrance	
spacing	50'
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Ground story	
height	14'



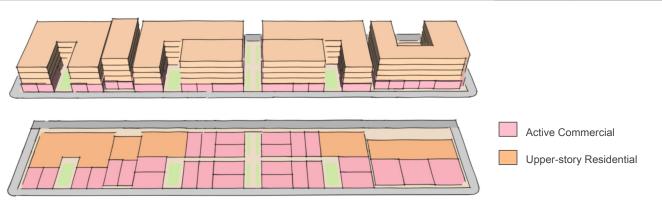


DEVELOPMENT STANDARDS	1			
Pedestrian access	Direct			
Pedestrian passageway	Required			
Pedestrian passageway spacing	350'			
Vehicle Access				
Number of automobile access	lanes			
Boulevard or Avenue				
0'-400' lot width	2			
> 400' lot width	4			
Collector or Local				
0'-120' lot width	1			
121'- 400' lot width	2			
> 400' lot width	4			
Alley	Unlimited			
Access lane width				
Boulevard or Avenue (min/max)	9' / 12'			
Collector or Local (min/max)	8' / 12'			



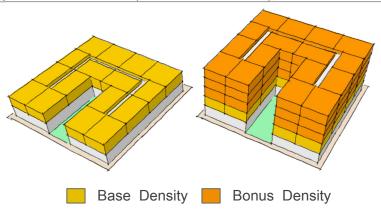
Use District Options:

USE	Neighborhood Commercial	Community Commercial	Regional Center	Highway Commercial
	Active Commercial	Active Commercial	Active Commercial	Commercial Services
Primary use	(Shops & Dining)	(Shops & Dining)	(Shops & Dining)	(Shops & Services)
Ground floor tenant size	10,000 sf (max)	50,000 sf (max)	none	none
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	Local entertainment venues	Local entertainment venues	Regional entertainment venues	Large Format Retail
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		Production workshops	Production workshops	
			Large Format Retail	



Density Options:

DENSITY	Corresponding Base FAR	Avg. Unit Size	Corresponding Bonus FAR	Avg. Unit Size
8	1.5	635 sf	3.0	847 sf
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Breakout Session #2: Plan Area

Room #5, Regional

Commercial GPLU

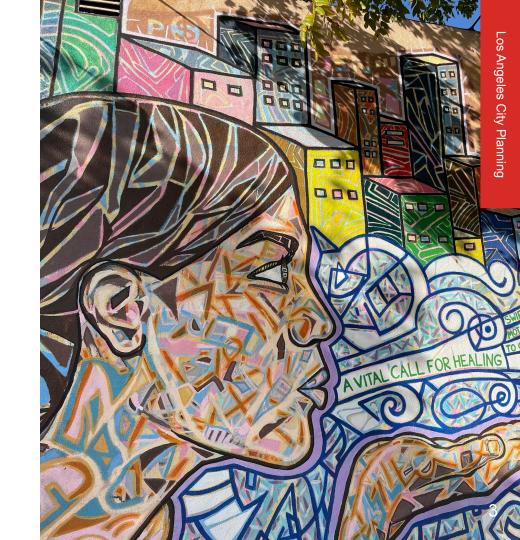
Agenda

- Breakout Session Overview
- New Commercial GPLUs
 - Designations
 - Maps
 - Correspondence Table
- Discussion
- Report Back



Report Back and Feedback Structure

- Select 1 member to report back
- Summarize highlights of what the small group discussed to the larger group
- Focus on one area or topic at a time before moving on to the next



New Commercial GPLU: Designations

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Villages are characterized by walkable and fine-grained block patterns that serve as historic and cultural regional niche market destinations. The building form is Very Low Rise, Low Rise, or Mid Rise, and typically includes a height limit for uniform building mass. Commercial uses, such as restaurants, retail, services, and small offices may be interspersed with a range of housing types; commercial uses on the ground floor help promote a pedestrian atmosphere. Adaptive reuse of historic buildings and infill development is responsive to the historic and cultural legacy of these areas. The residential density generally ranges from 1 unit per 1,200 square feet of lot area to 1 unit per 200 square feet of lot area; the residential density of Villages that are close to transportation hubs and/or Regional Centers may be limited by FAR.

New Commercial GPLU: Designations

COMMUNITY CENTER

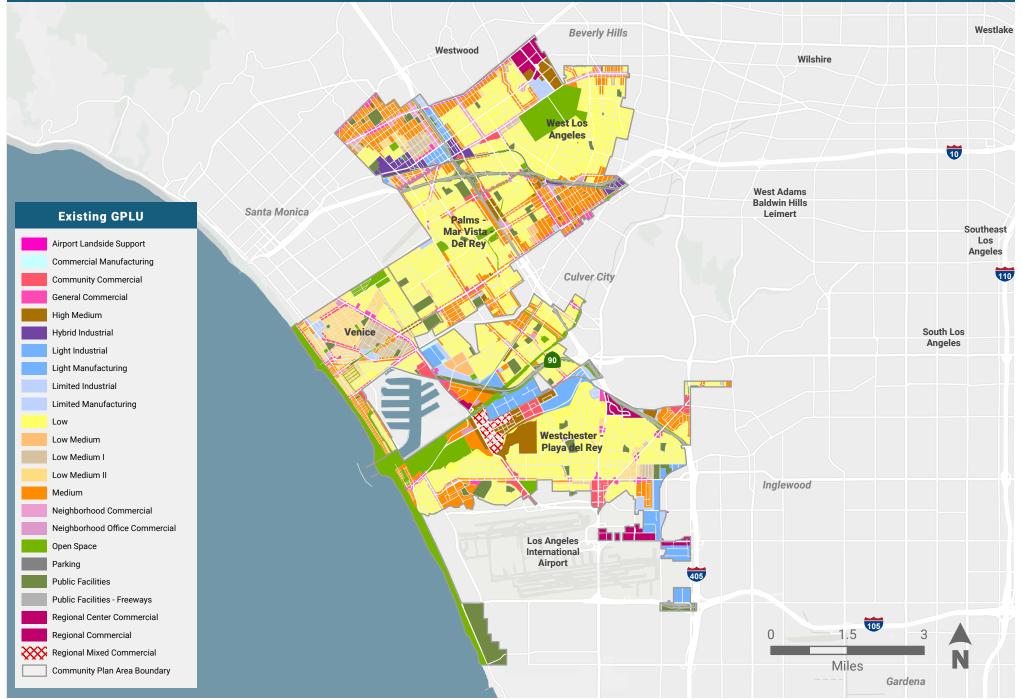
Community Centers are vibrant places of activity typically located along commercial corridors, in concentrated nodes, or adjacent to major transit hubs. The building form ranges from Low Rise to Mid Rise, and may extend to Moderate Rise in the Downtown Community Plan. The use range is broad and may include commercial, residential, institutional facilities, cultural and entertainment facilities, and neighborhood-serving uses. The residential density generally ranges from 1 unit per 800 square feet of lot area to 1 unit per 200 square feet of lot area; residential density may also be limited by floor area.

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Westside Communities



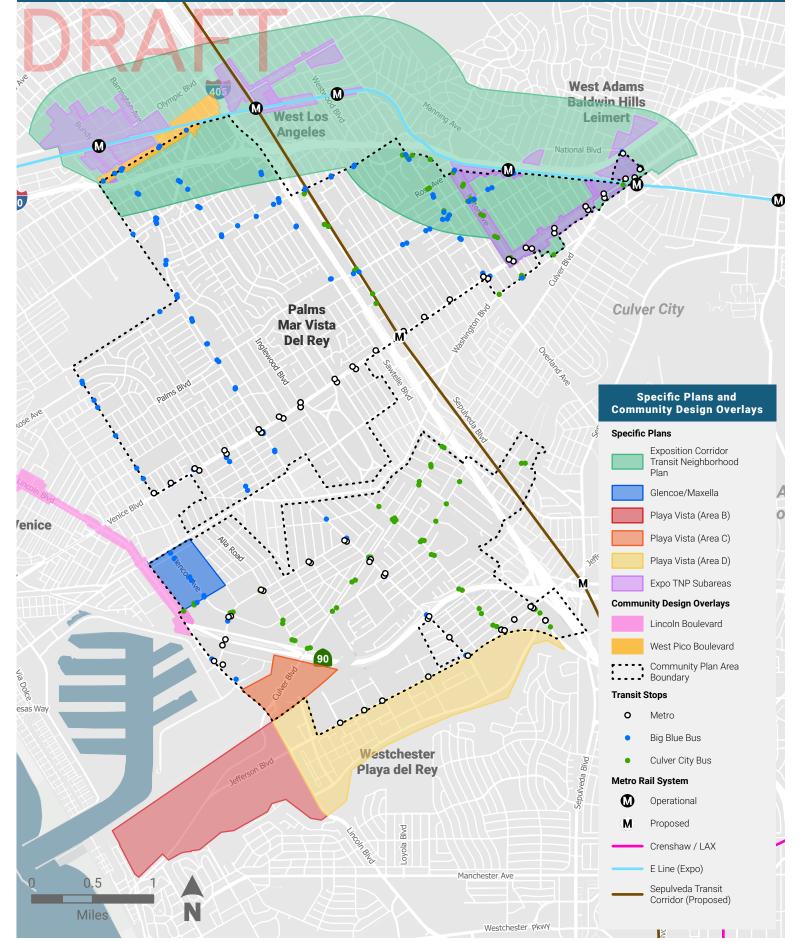


Palms - Mar Vista - Del Rey **West Adams Baldwin Hills West Los** Leimert **Angeles** National Blvd **Palms Culver City Mar Vista Del Rey** Rose Ave Lincoln Blvd **Venice** Centinela Ave quesas Way **Existing GPLU Transit Stops** Commercial Manufacturing Limited Manufacturing Open Space Metro Community Commercial Public Facilities Big Blue Bus General Commercial Low Medium Public Facilities - Freeways Culver City Bus Metro Rail System Regional Center Commercial High Medium Medium Operational Draft Proposed Commercial Subareas Hybrid Industrial Neighborhood Commercial Neighborhood Office E Line (Expo) Light Industrial Community Plan Area ■ ■ Boundary Sepulveda Transit Corridor Miles Light Manufacturing (Proposed)

Palms - Mar Vista - Del Rey **West Adams Baldwin Hills West Los** Leimert Angeles PMVDR 51 National Blvd PMVDR 61 PMDVR 68 PMVDR 69 10 PMVDR 59 PMVDR 71 PMVDR 66 PMVDR 70 PMVDR 50 PMVDR 65 PMVDR 49 **Palms** Culver City **Mar Vista** PMVDR 64 **Del Rey** PMVDR 63 PMVDR 52 Palms Blvd PMVDR 60 Rose Ave PMVDR 62 PMVDR 58 PMVDR 67 Lincoln Blvd PMVDR 56 **Venice** PMVDR 55 PMVDR 54 0 PMVDR 53 PMVDR 73 PMVDR 74 PMVDR 75 PMVDR 57 Centinela Ave quesas Way **Proposed Commercial GPLU** Jefferson Blvd **Transit Stops** Metro Rail System Regional Center Metro 0 Operational Community Center Big Blue Bus Proposed Villages Culver City Bus E Line (Expo) Neighborhood Center Sepulveda Transit Draft Proposed Corridor (Proposed) Commercial Subareas Community Plan Area Boundary Miles

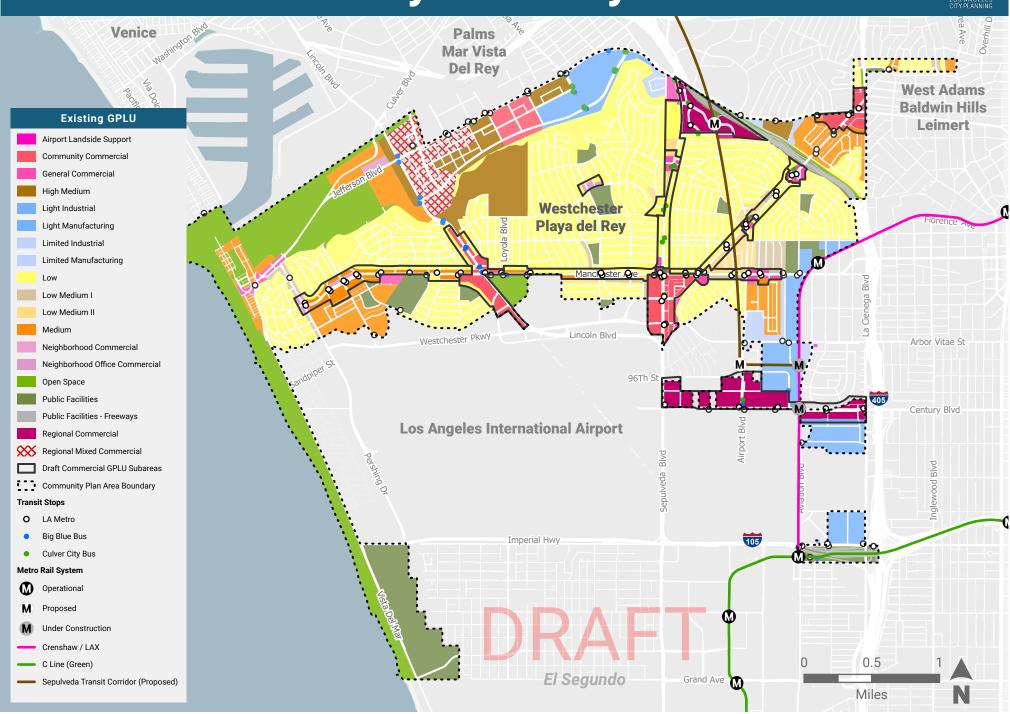
Palms - Mar Vista - Del Rey





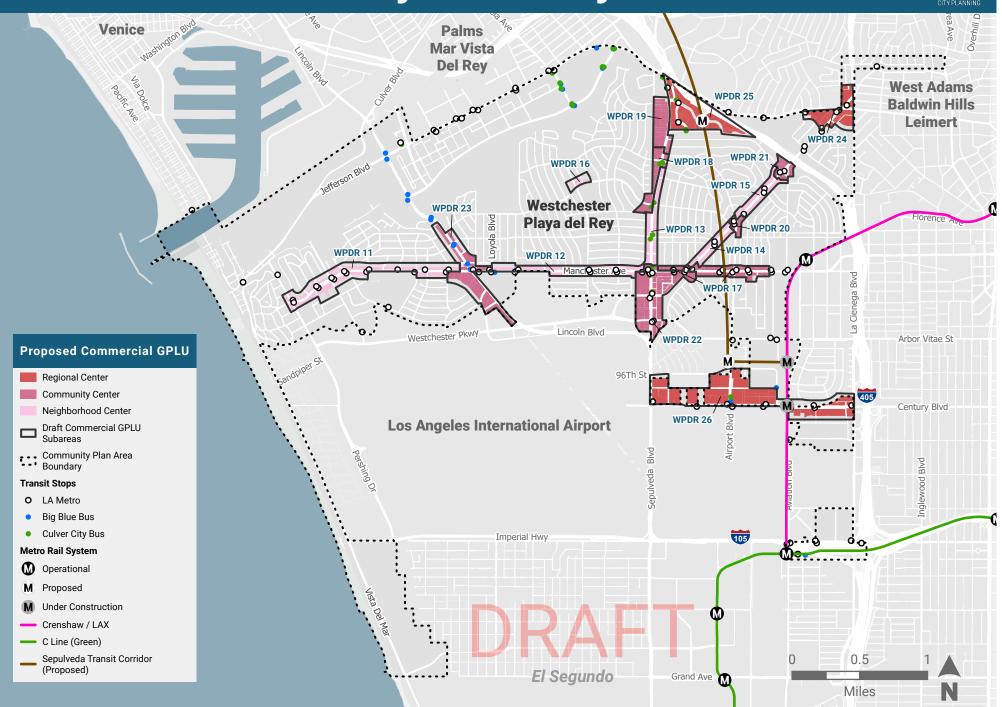
Westchester - Playa Del Rey





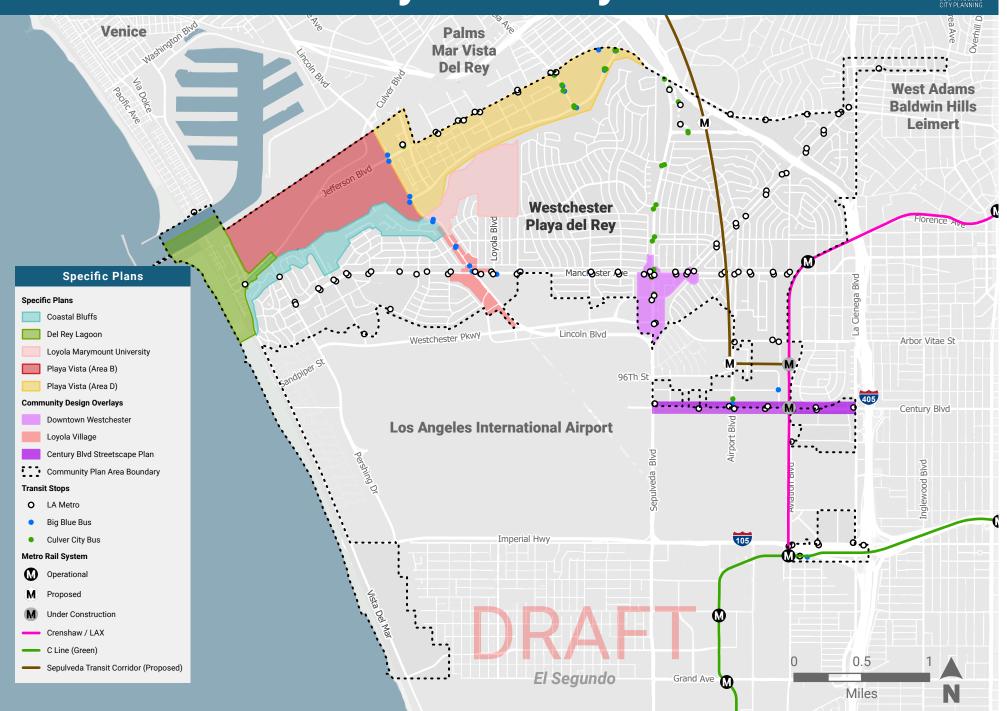
Westchester - Playa Del Rey





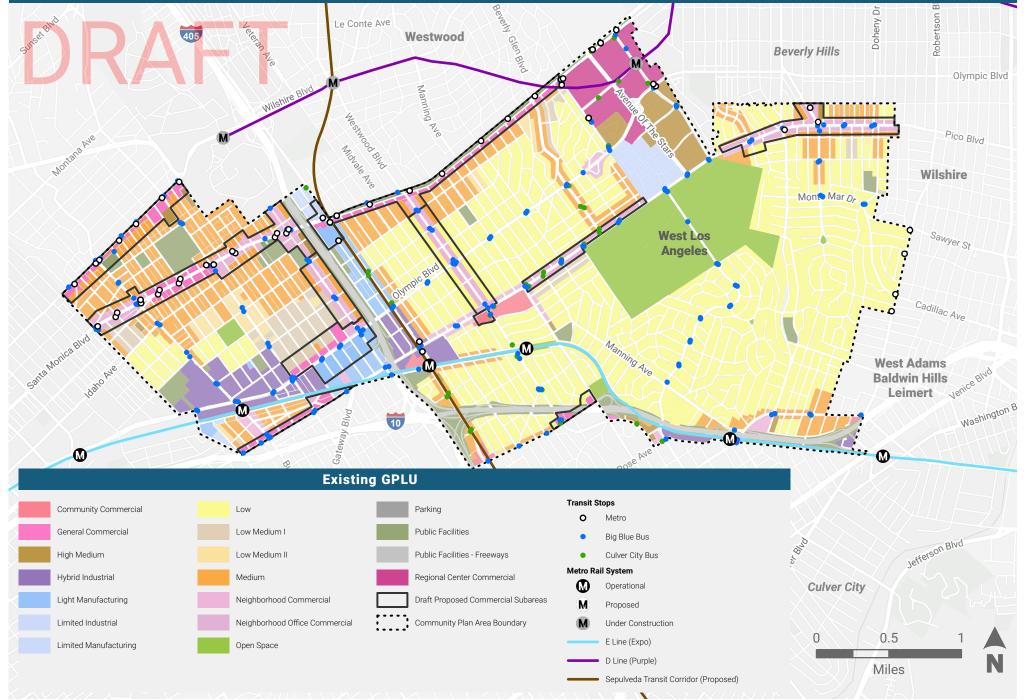
Westchester - Playa Del Rey





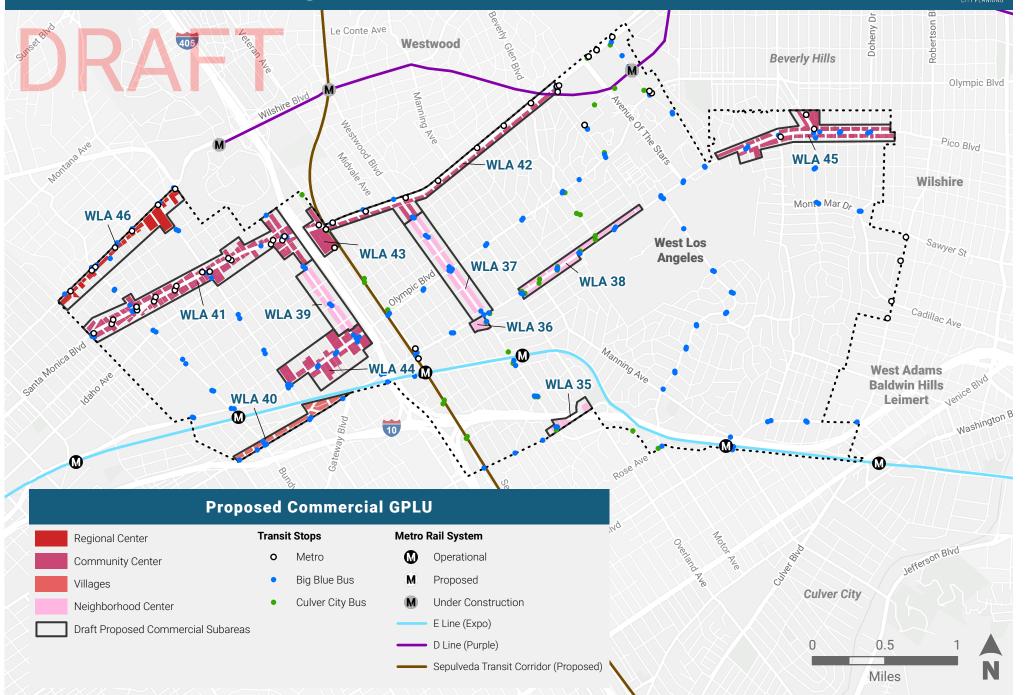
West Los Angeles





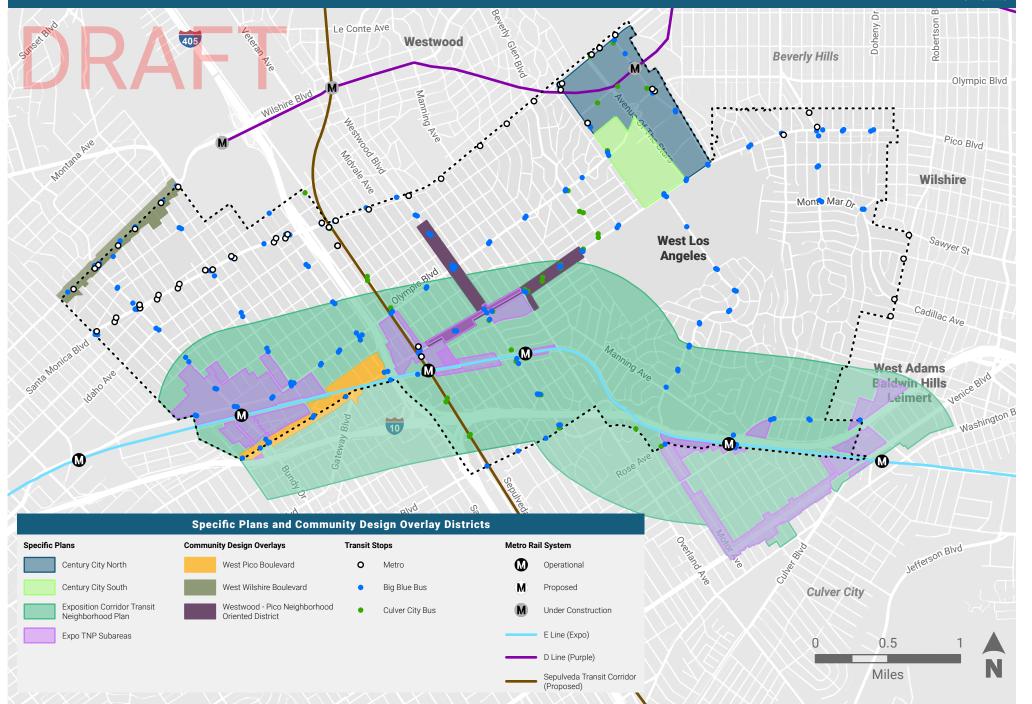
West Los Angeles





West Los Angeles

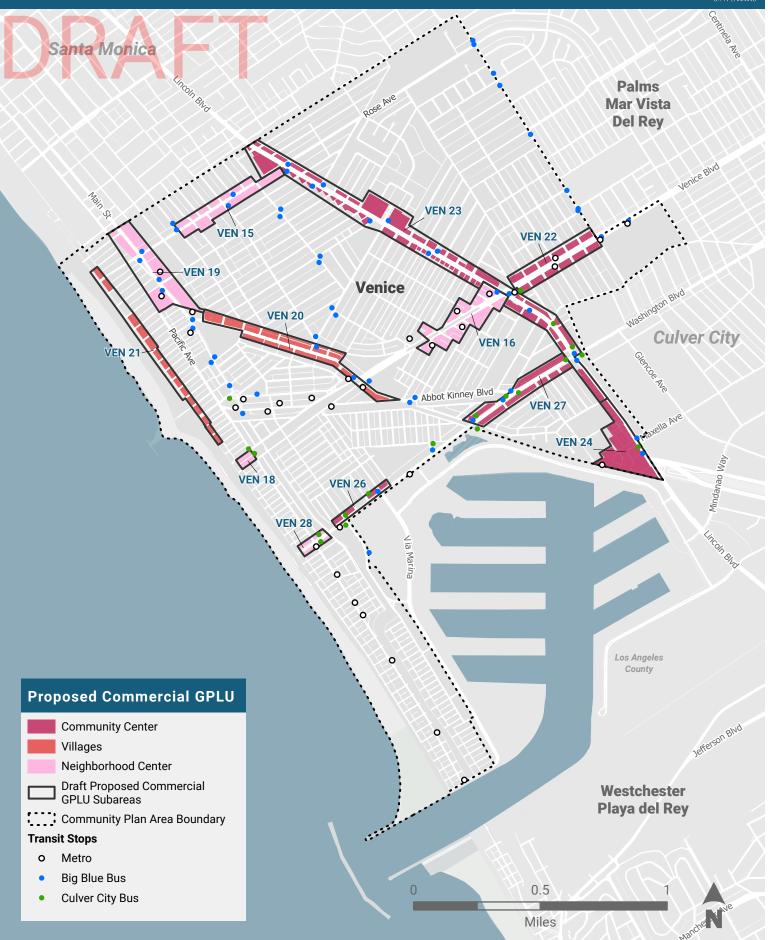




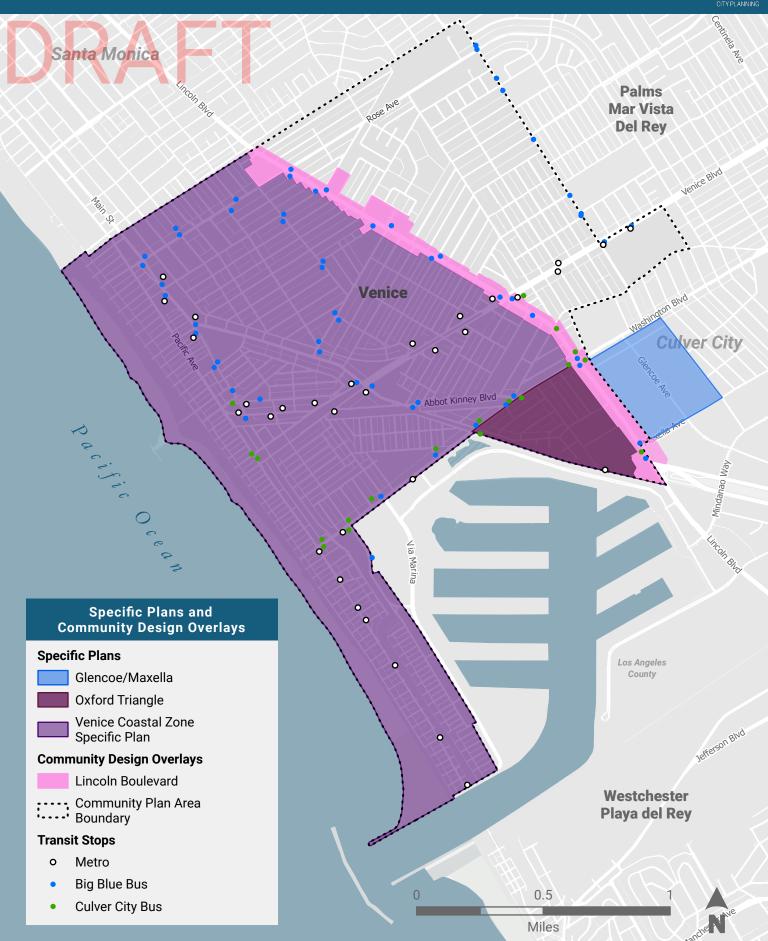












PALMS- MAR VISTA-DEL REY Proposed Draft General Plan Land Uses (GPLU)

Proposed GPLU & Subareas	Proposed Density Base	Proposed Height Base (Stories/Feet)	Proposed Height Bonus (Stories/Feet)	Proposed FAR Base (Floor Area Ratio)	Proposed FAR Bonus (Floor Area Ratio)
Neighborhood Center					
PMVDR: 49, 50, 51, 52, 53, 54, 55, 56, 57, 58	8	3	5	1.5	3.0
Villages					
PMVDR: 59, 60, 61, 62, 63, 63, 64, 65, 66, 67	4	3	8	1.5	5.0
Community Center					
PMVDR: 68, 69, 70, 73	4	6	8	3.5	5.0
PMVDR: 71, 72, 74	FA	7	15	4.5	6.0
Regional Center					
PMVDR: 75	FA	Unlimited	Unlimited	6.0	8.5

WESTCHESTER-PLAYA DEL REY Proposed Draft General Plan Land Uses (GPLU)

Proposed GPLU & Subareas	Proposed Density Base	Proposed Height Base (Stories/Feet)	Proposed Height Bonus (Stories/Feet)	Proposed FAR Base (Floor Area Ratio)	Proposed FAR Bonus (Floor Area Ratio)
Neighborhood Center					
WPDR: 11, 12, 13, 14, 15, 16	8	3	5	1.5	3
Community Center					
WPDR: 17, 18, 19, 20, 21, 23	4	5	8	1.5	5
WPDR: 22	3	7	15	4.5	6
Regional Center					
WPDR: 24	3	7	15	4.5	6
WPDR: 25, 26	FA	Unlimited	Unlimited	6	8.5

WEST LOS ANGELES Proposed Draft General Plan Land Uses (GPLU)

Proposed GPLU & Subareas	Proposed Density Base	Proposed Height Base (Stories/Feet)	Proposed Height Bonus (Stories/Feet)	Proposed FAR Base (Floor Area Ratio)	Proposed FAR Bonus (Floor Area Ratio)
Neighborhood Center					
WLA: 35, 36, 37, 38, 39	8	3	5	1.5	3.0
Villages					
WLA: 40	4	3	8	1.5	5.0
Community Center					
WLA: 41, 42	4	6	8	3.5	5.0
WLA: 43, 44, 45	4	Unlimited	Unlimited	3.5	5.0
Regional Center					
WLA: 46	FA	Unlimited	Unlimited	6.0	8.5

VENICE Proposed Draft General Plan Land Uses (GPLU)

Proposed GPLU & Subareas	Proposed Density Base	Proposed Height Base (Stories/Feet)	Proposed Height Bonus (Stories/Feet)	Proposed FAR Base (Floor Area Ratio)	Proposed FAR Bonus (Floor Area Ratio)
Neighborhood Center					
VEN: 15, 16, 18, 19, 28	8	3	5	1.5	3
Villages					
VEN: 20, 21	8	3	5	1.5	3
Community Center					
VEN: 22, 27	4	3	8	1.5	5
VEN: 23	4	6	8	3.5	8
VEN: 24, 26	FA	7	15	4.5	6

GPLU COMMERCIAL MAPS

What do we like?

What should be reconsidered?

Other considerations?

Additional Resources



Draft Zoning Strategies Mixed-Use Districts and Corridors Westside Community Plans Update

May 2023

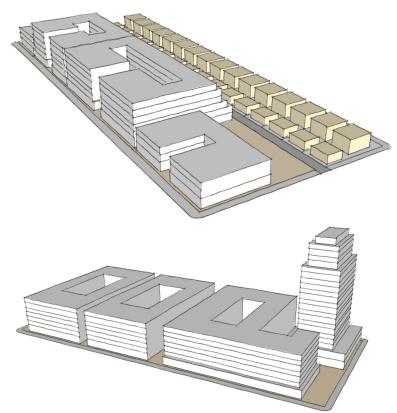
Intent and Considerations

- Accommodate active commercial uses and upper-story housing
- Control building scale with multiple block-breaks
- Property's connection to the street served by an active ground-floor
- Ensure parking is located behind street frontage
- Allow a diverse mix of shops, services, and dining to support neighborhood life



Form District Options:

FORM							
FAR Base	1.5	1.5	3.5	3.5	4.5	6.0	8.5
FAR Bonus	3.00	5.0	5.0	5.0	6.0	8.5	10
Lot Size	1,000 sf	1,000 sf	1,000 sf				
Lot width, street loaded	30'	30'	30'	30'	30'	30'	30'
Lot width, alley loaded	20'	20'	20'	20'	20'	20'	20'
Height Base	3 stories	3 stories	6 stories	unlimited	7 stories	unlimited	unlimited
Height Bonus	5 stories	8 stories	8 stories	unlimited	15 stories	unlimited	unlimited
Building Width Base	140'	160'	160'	210'	210'	210'	210'
Building Width Bonus	160'	210'	210'	280'	280'	280'	280'
Primary st. Setback	6'	6'	6'	6'	6'	6'	6'
Outdoor Amenity Space	15%	15%	15%	15%	15%	15%	15%

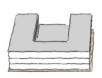


FAR & Height Options:

FORM							
FAR Base	1.5	1.5	3.5	3.5	4.5	6.0	8.5
FAR Bonus	3.00	5.0	5.0	5.0	6.0	8.5	10
Height Base	3 stories	3 stories	6 stories	unlimited	7 stories	unlimited	unlimited
Height Bonus	5 stories	8 stories	8 stories	unlimited	15 stories	unlimited	unlimited



Base: 1.5 FAR, 3 stories Bonus: 3.0 FAR, 5 stories

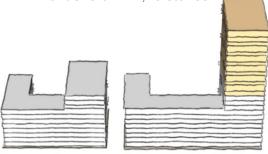


Base: 1.5 FAR, 3 stories Bonus: 5.0 FAR, 8 stories



Base: 3.5 FAR, 6 stories
Bonus: 5.0 FAR, 8 stories

Base: 4.5 FAR, no story limit Bonus: 6.0 FAR, no story limit

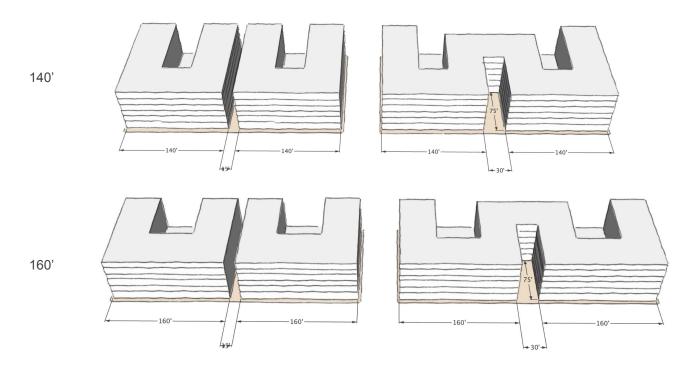


Base: 6.0 FAR, no story limit Bonus: 8.5 FAR, no story limit



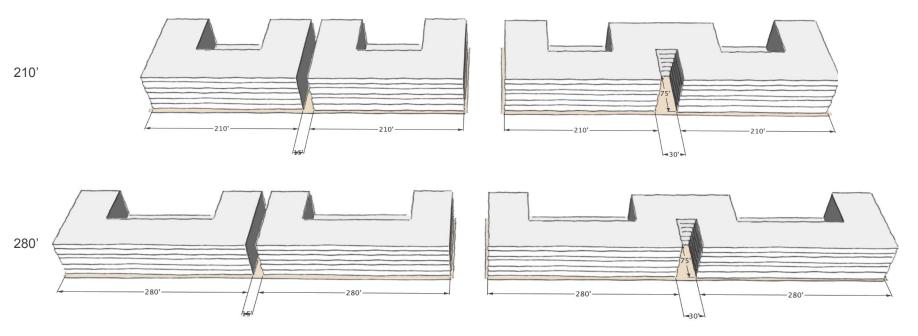
Building Width Options:

FORM			
Building Width Base	140'	160'	210'
Building Width Bonus	160'	210'	280'



Building Width Options:

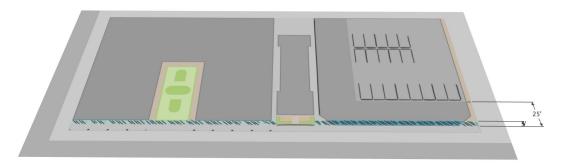
FORM			
Building Width Base	140'	160'	210'
Building Width Bonus	160'	210'	280'



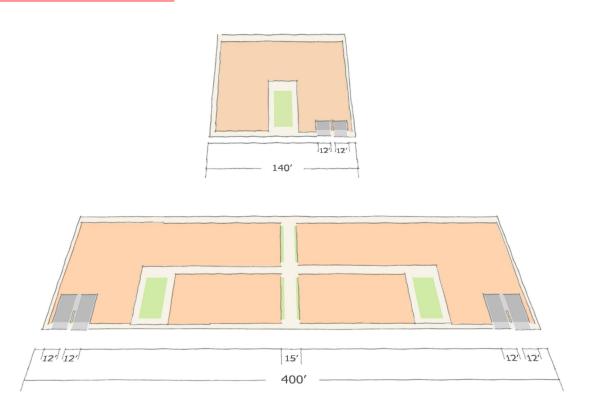
Frontage Options:

FRONTAGE	Shopfront
Build-to depth /	
width	5' / 80%
Parking setback	25'
Transparency	70%
Entrance	
spacing	50'
Entry features	Courtyard
	Shopfront bay
	Market stall
	Collonade
Ground story	
height	14'



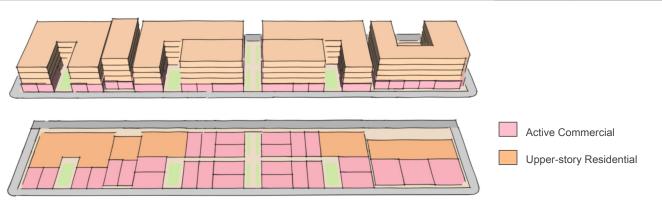


DEVELOPMENT STANDARDS	1
Pedestrian access	Direct
Pedestrian passageway	Required
Pedestrian passageway spacing	350'
Vehicle Access	
Number of automobile access	lanes
Boulevard or Avenue	
0'-400' lot width	2
> 400' lot width	4
Collector or Local	
0'-120' lot width	1
121'- 400' lot width	2
> 400' lot width	4
Alley	Unlimited
Access lane width	
Boulevard or Avenue (min/max)	9' / 12'
Collector or Local (min/max)	8' / 12'



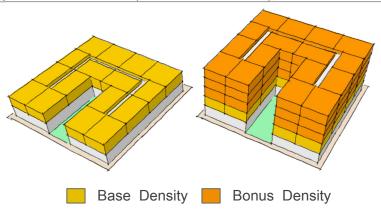
Use District Options:

USE	Neighborhood Commercial	Community Commercial	Regional Center	Highway Commercial
	Active Commercial	Active Commercial	Active Commercial	Commercial Services
Primary use	(Shops & Dining)	(Shops & Dining)	(Shops & Dining)	(Shops & Services)
Ground floor tenant size	10,000 sf (max)	50,000 sf (max)	none	none
Supporting uses	Upper story multi-family housing	Upper story multi-family housing	Upper story multi-family housing	Light Automobile Services
11 3	Hotels	Hotels	Hotels	Production workshops
	Local entertainment venues	Local entertainment venues	Regional entertainment venues	Large Format Retail
	Community facilities	Community facilities	Community facilities	Multi-family housing
		Hospital	Hospital	
		Production workshops	Production workshops	
			Large Format Retail	



Density Options:

DENSITY	Corresponding Base FAR	Avg. Unit Size	Corresponding Bonus FAR	Avg. Unit Size
8	1.5	635 sf	3.0	847 sf
4	3.5	758 sf	5.0	768 sf
3 or FA	4.5	732 sf	6.0	729 sf
2 or FA	6.0	732 sf	8.5	730 sf
FA	8.5	923 sf	10.0	854 sf





Sesion de trabajo #2:

Sala #6, Regional Español Comercial GPLU

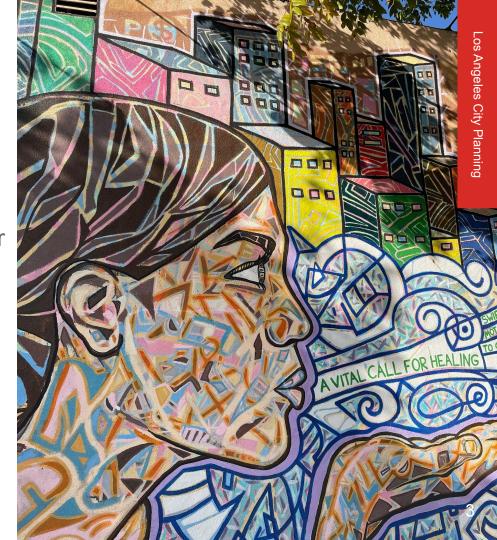
Agenda

- Descripción general de la sesión de trabajo
- Nuevos Usos de Suelo del Plan General (GPLU) Comercial
 - Designaciones
 - mapas
- Tabla de correspondencia
- Discusión
- Informar al grupo



Estructura de informes y comentarios

- Seleccione 1 miembro para informar al grupo principal
- Resuma los aspectos más destacados de lo que discutió el grupo pequeño al grupo principal
- Concéntrese en un área o tema a la vez antes de pasar al siguiente



Nuevas Designaciones de GPLU Comercial:

CENTRO VECINAL | NEIGHBORHOOD CENTER

Las áreas del Centro Vecinal son puntos focales para los vecindarios residenciales circundantes e incluyen usos que satisfacen las necesidades de los residentes y empleados. La forma del edificio varía de Muy Baja Altura a Baja Altura, y se caracteriza por un desarrollo comercial a escala peatonal. Los usos generalmente incluyen una combinación de usos residenciales y comerciales, como negocios y servicios locales. La densidad residencial generalmente varía de 1 unidad por 1,200 pies cuadrados de área de lote a 1 unidad por 400 pies cuadrados de área de lote.

PUEBLOS | VILLAGES

Los Pueblos se caracterizan por patrones de bloques transitables y de grano fino que sirven como destinos de nicho de mercado regional histórico y cultural. La forma del edificio es de Muy Baja Altura, Baja Altura o Media Altura, y por lo general incluye un límite de altura para la masa uniforme del edificio. Los usos comerciales, como restaurantes, comercio minorista, servicios y pequeñas oficinas, pueden intercalarse con una variedad de tipos de viviendas; los usos comerciales en la planta baja ayudan a promover un ambiente peatonal. La reutilización adaptativa de edificios históricos y el desarrollo de relleno responde al legado histórico y cultural de estas áreas. La densidad residencial generalmente varía de 1 unidad por 1,200 pies cuadrados de área de lote a 1 unidad por 200 pies cuadrados de área de lote

Nuevas Designaciones de GPLU Comercial:

CENTROS COMUNITARIOS | COMMUNITY CENTER

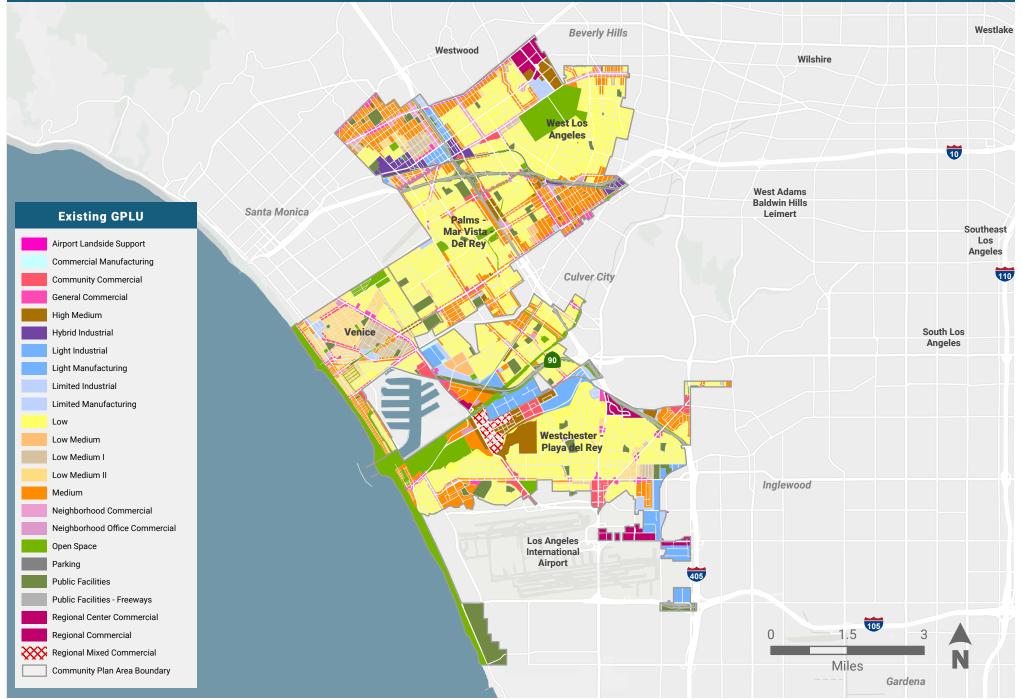
Los Centros Comunitarios son lugares vibrantes de actividad que normalmente se ubican a lo largo de corredores comerciales, en nodos concentrados o adyacentes a los principales centros de tránsito. La forma del edificio varía de poca altura a mediana altura, y puede extenderse a altura moderada en el plan comunitario del centro. El rango de uso es amplio y puede incluir instalaciones comerciales, residenciales, institucionales, culturales y de entretenimiento, y usos de servicio al vecindario. La densidad residencial generalmente varía de 1 unidad por 800 pies cuadrados de área de lote a 1 unidad por 200 pies cuadrados de área de lote, o puede estar limitada por la superficie construida.

REGIONAL CENTER

Las áreas de los Centros Regionales funcionan como centros de actividad y comercio regionales, y por lo general se ubican cerca de los principales centros de transporte oa lo largo de los principales corredores de transporte. La forma del edificio varía de Mid Rise a High Rise, con escaparates activos y calles activas. Los Centros Regionales generalmente brindan una cantidad significativa de puestos de trabajo, además de instalaciones residenciales, comerciales, gubernamentales, de entretenimiento y culturales, e instalaciones de salud a escala regional. La densidad residencial generalmente varía de 1 unidad por 400 pies cuadrados de área de lote a 1 unidad por 200 pies cuadrados de área de lote; o puede estar limitada por la superficie construida.

Westside Communities





Westside Communities



DRAFT

Metro Rail System

Metro Rail System

- Operational
- M Proposed
- M Under Construction
- C Line (Green)
 - D Line (Purple)
- E Line (Expo)
- Crenshaw / LAX
- Crenshaw Northern Extension (Proposed)
- Sepulveda Transit Corridor (Proposed)





Westside Communities





Proposed Commercial GPLU Regional Center Community Center

Villages

Neighborhood Center

Draft Proposed Commercial

GPLU Subareas

Community Plan Area

Boundaries Metro Rail System

Operational

M Proposed

M Under Construction

B Line (Red)

C Line (Green)

D Line (Purple)

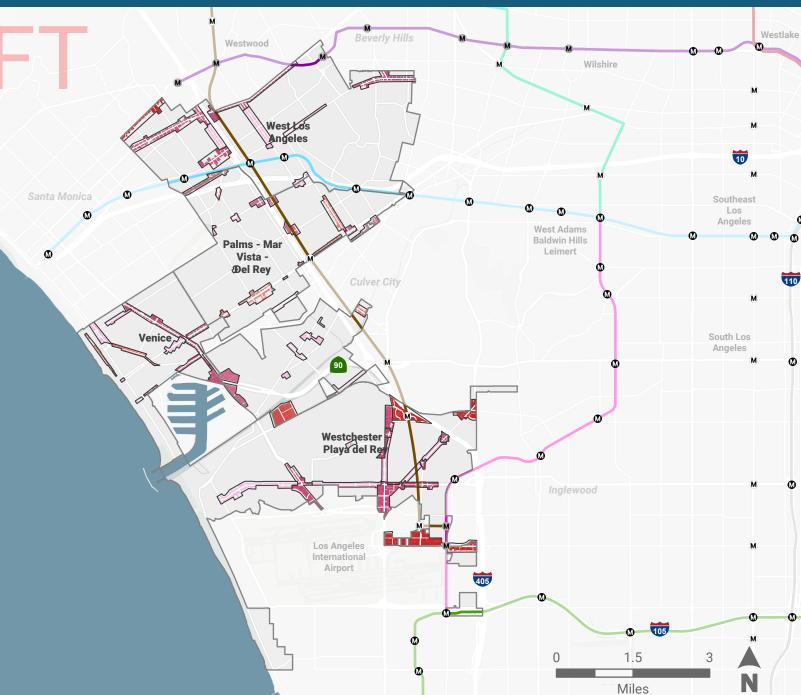
E Line (Expo)

J Line (Silver)

Red/PurpleCrenshaw / LAX

Crenshaw Northern Extension (Proposed)

Sepulveda Transit Corridor (Proposed)

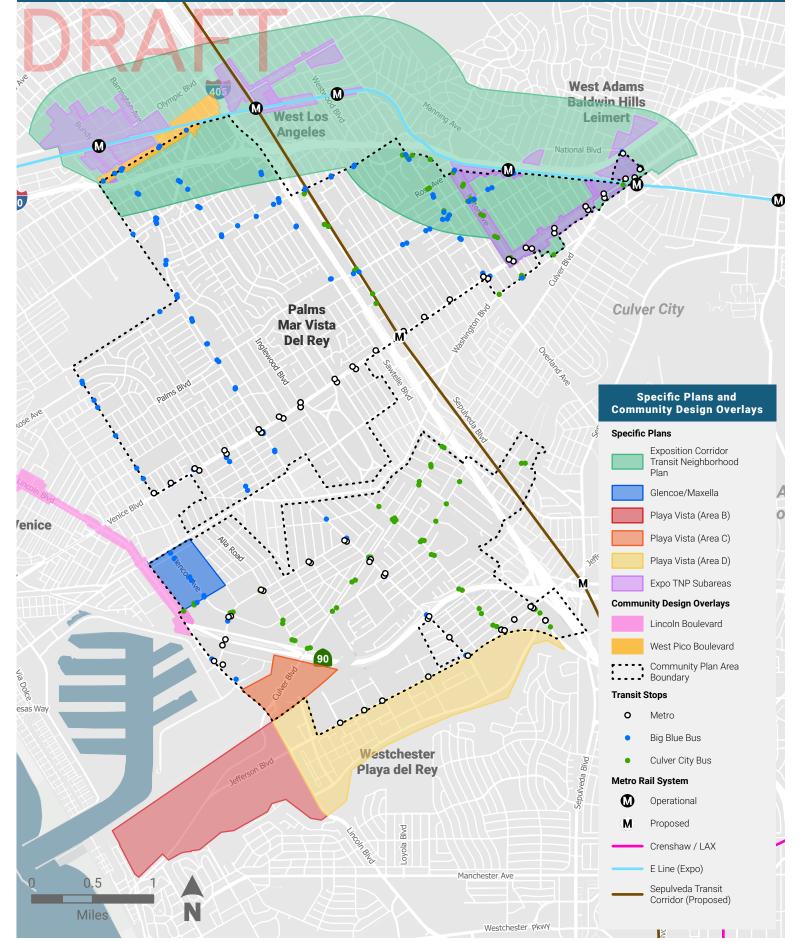


Palms - Mar Vista - Del Rey **West Adams Baldwin Hills West Los** Leimert **Angeles** National Blvd **Palms Culver City Mar Vista Del Rey** Rose Ave Lincoln Blvd **Venice** Centinela Ave quesas Way **Existing GPLU Transit Stops** Commercial Manufacturing Limited Manufacturing Open Space Metro Community Commercial Public Facilities Big Blue Bus General Commercial Low Medium Public Facilities - Freeways Culver City Bus Metro Rail System Regional Center Commercial High Medium Medium Operational Draft Proposed Commercial Subareas Hybrid Industrial Neighborhood Commercial Neighborhood Office E Line (Expo) Light Industrial Community Plan Area ■ ■ Boundary Sepulveda Transit Corridor Miles Light Manufacturing (Proposed)

Palms - Mar Vista - Del Rey **West Adams Baldwin Hills West Los** Leimert Angeles PMVDR 51 National Blvd PMVDR 61 PMDVR 68 PMVDR 69 10 PMVDR 59 PMVDR 71 PMVDR 66 PMVDR 70 PMVDR 50 PMVDR 65 PMVDR 49 **Palms** Culver City **Mar Vista** PMVDR 64 **Del Rey** PMVDR 63 PMVDR 52 Palms Blvd PMVDR 60 Rose Ave PMVDR 62 PMVDR 58 PMVDR 67 Lincoln Blvd PMVDR 56 **Venice** PMVDR 55 PMVDR 54 0 PMVDR 53 PMVDR 73 PMVDR 74 PMVDR 75 PMVDR 57 Centinela Ave quesas Way **Proposed Commercial GPLU** Jefferson Blvd **Transit Stops** Metro Rail System Regional Center Metro 0 Operational Community Center Big Blue Bus Proposed Villages Culver City Bus E Line (Expo) Neighborhood Center Sepulveda Transit Draft Proposed Corridor (Proposed) Commercial Subareas Community Plan Area Boundary Miles

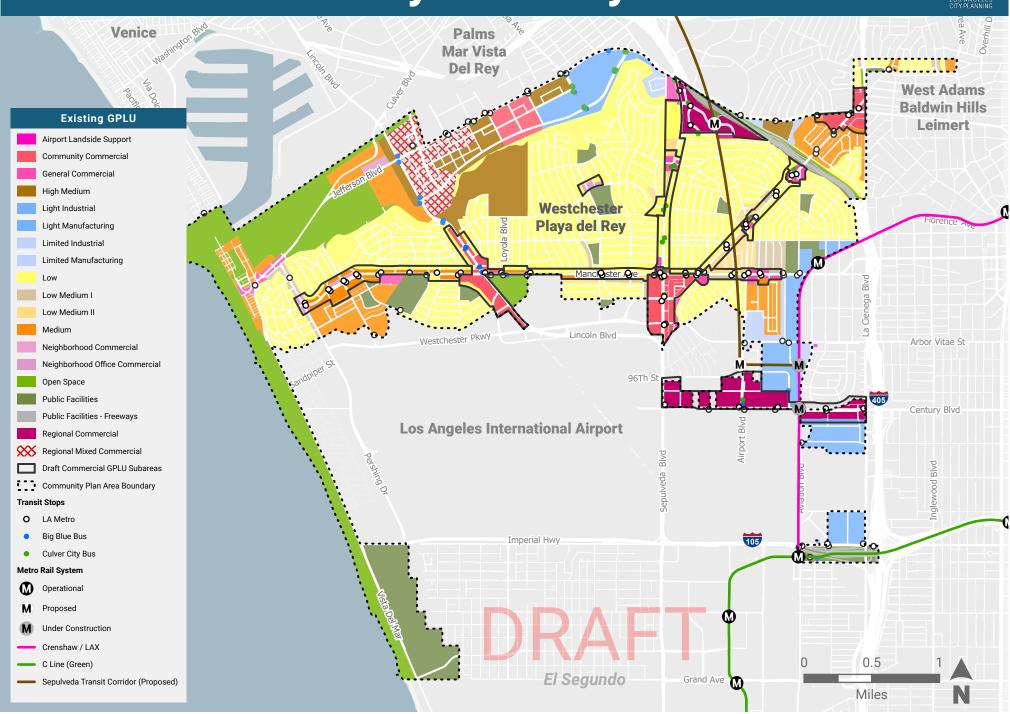
Palms - Mar Vista - Del Rey





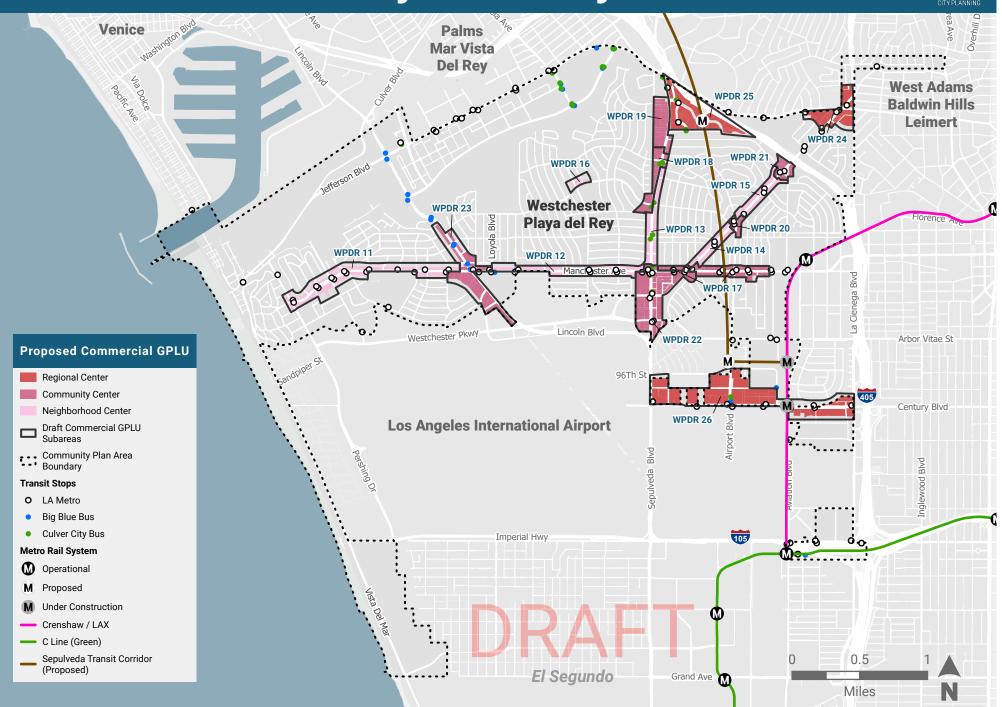
Westchester - Playa Del Rey





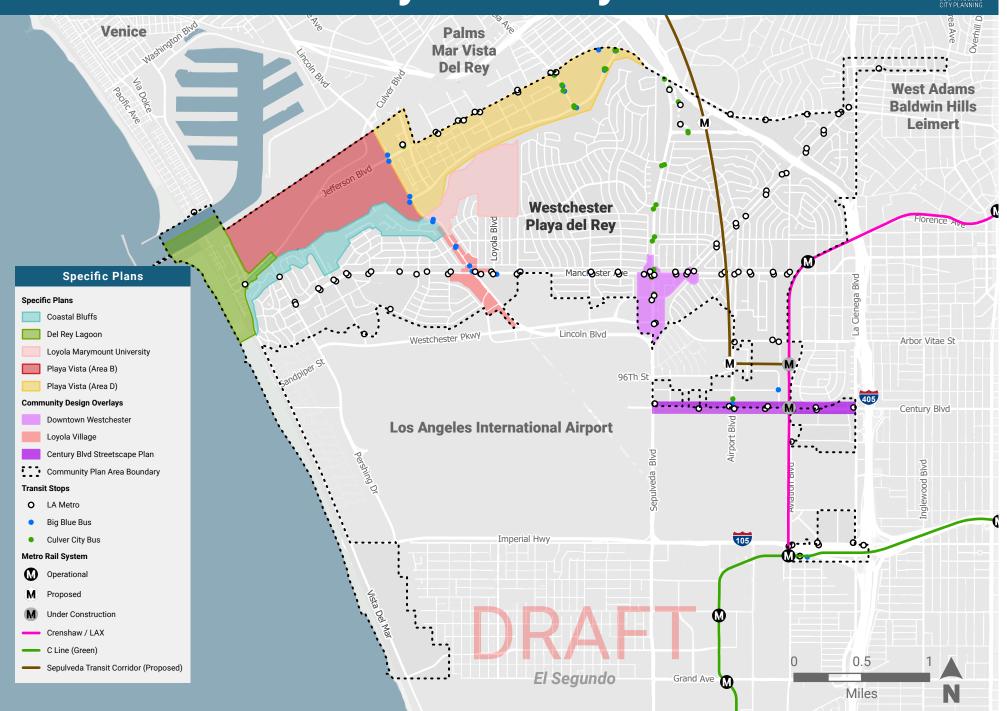
Westchester - Playa Del Rey





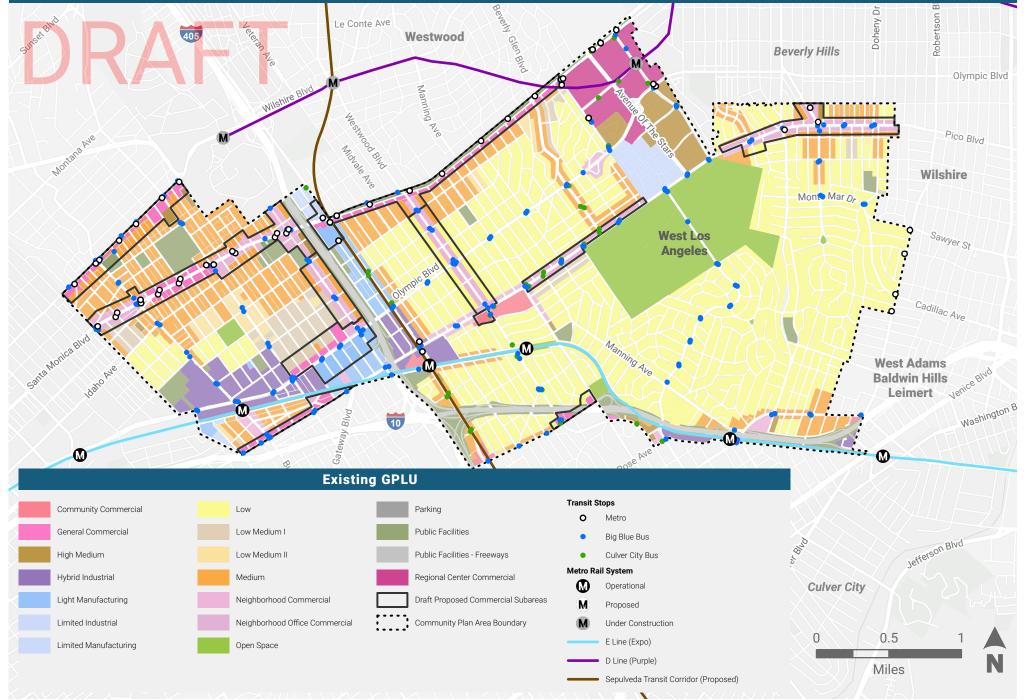
Westchester - Playa Del Rey





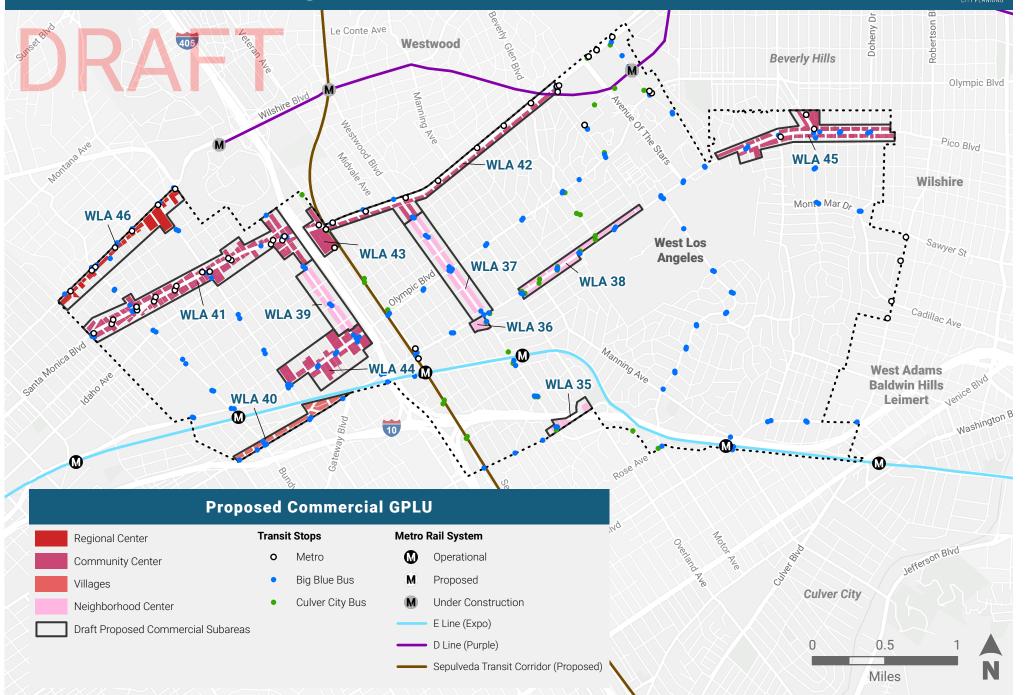
West Los Angeles





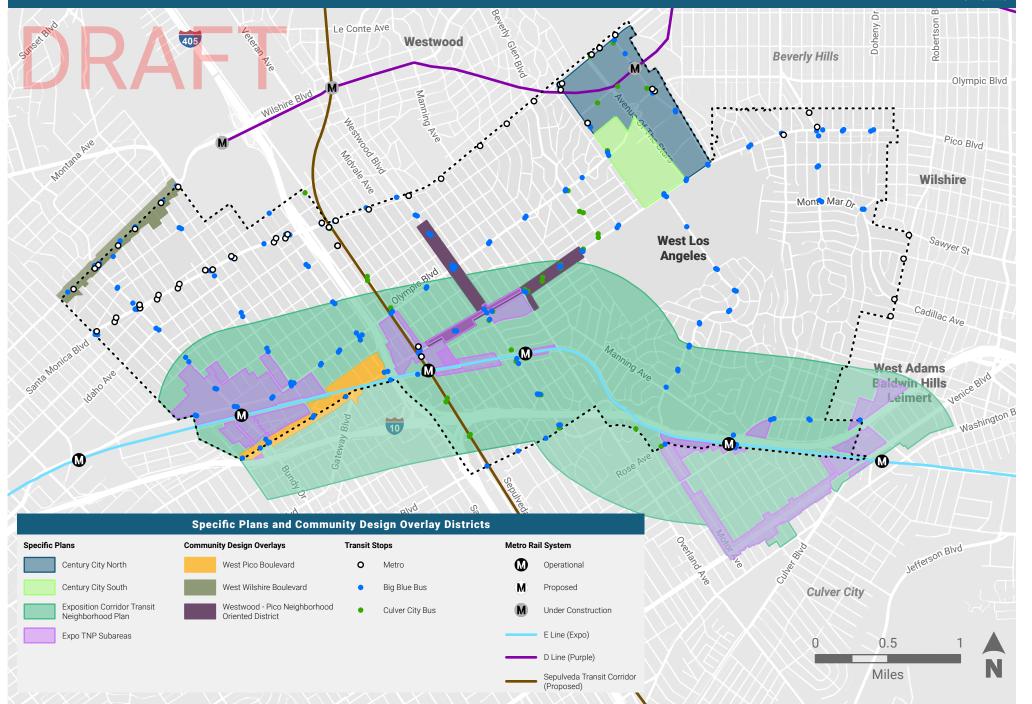
West Los Angeles





West Los Angeles





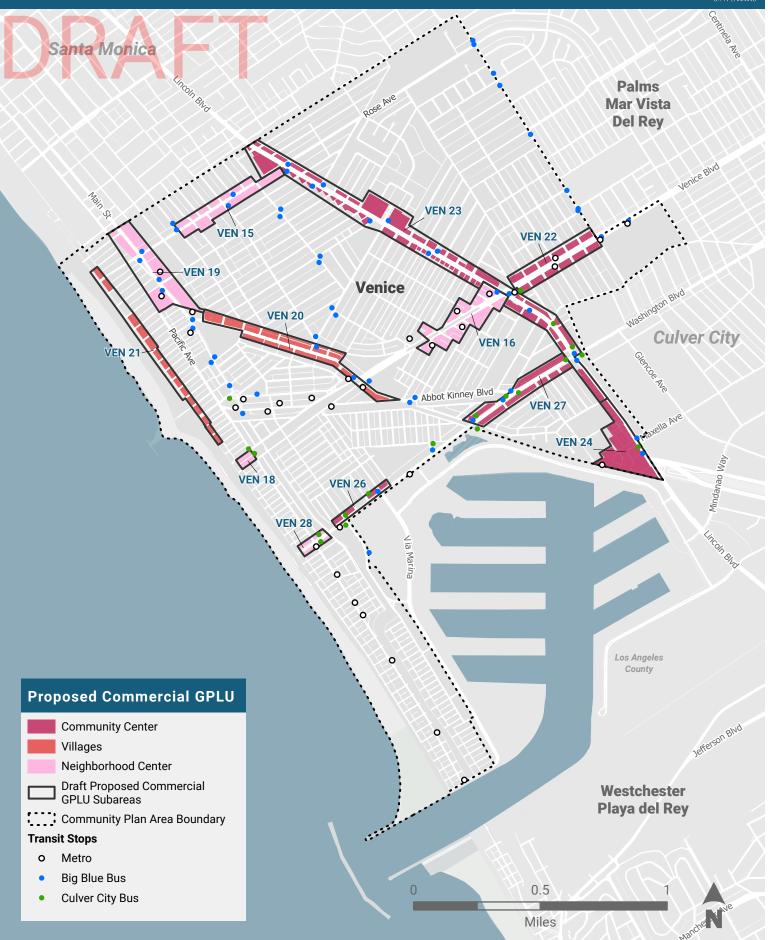
Venice





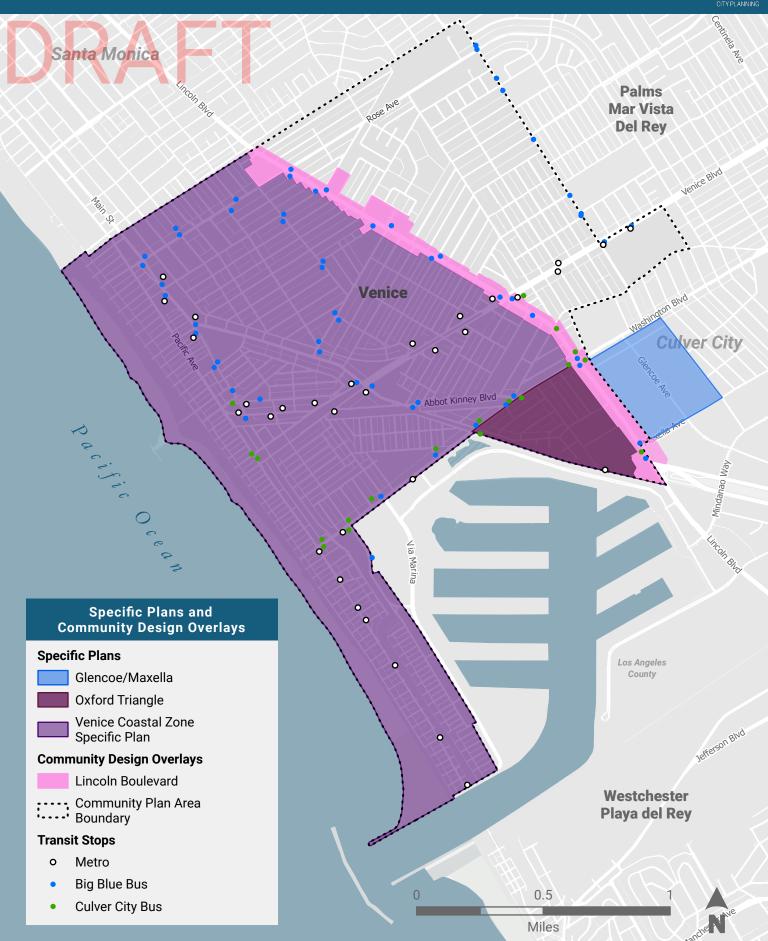
Venice





Venice





PALMS- MAR VISTA-DEL REY Borrador propuesto del GPLU

FAR = Coeficiente de Utilización de Suelo

GPLU y subáreas propuestas	Base de densidad propuesta	Base de Altura propuesta (Plantas/Pies)	Bono de Altura propuesta (Plantas/Pies)	Base de FAR propuesto	Bono de FAR propuesto
Centro Vecinal Neighborhood Center					
PMVDR: 49, 50, 51, 52, 53, 54, 55, 56, 57, 58	8	3	5	1.5	3.0
Pueblos Villages					
PMVDR: 59, 60, 61, 62, 63, 63, 64, 65, 66, 67	4	3	8	1.5	5.0
Centro Comunitario Community Center					
PMVDR: 68, 69, 70, 73	4	6	8	3.5	5.0
PMVDR: 71, 72, 74	FA	7	15	4.5	6.0
Centro Regional Regional Center					
PMVDR: 75	FA	sin límites	sin límites	6.0	8.5

WESTCHESTER-PLAYA DEL REY Borrador propuesto del GPLU

FAR = Coeficiente de Utilización de Suelo

GPLU y subáreas propuestas	Base de densidad propuesta	Base de Altura propuesta (Plantas/Pies)	Bono de Altura propuesta (Plantas/Pies)	Base de FAR propuesto	Bono de FAR propuesto
Centro Vecinal Neighborhood Center					
WPDR: 11, 12, 13, 14, 15, 16	8	3	5	1.5	3
Centro Comunitario Community Center					
WPDR: 17, 18, 19, 20, 21, 23	4	5	8	1.5	5
WPDR: 22	3	7	15	4.5	6
Centro Regional Regional Center					
WPDR: 24	3	7	15	4.5	6
WPDR: 25, 26	FA	sin límites	sin límites	6	8.5

WEST LOS ANGELES Borrador propuesto del GPLU FAR = Coeficiente de Utilización de Suelo

GPLU y subáreas propuestas	Base de densidad propuesta	Base de Altura propuesta (Plantas/Pies)	Bono de Altura propuesta (Plantas/Pies)	Base de FAR propuesto	Bono de FAR propuesto
Centro Vecinal Neighborhood Center					
WLA: 35, 36, 37, 38, 39	8	3	5	1.5	3.0
Pueblos Villages					
WLA: 40	4	3	8	1.5	5.0
Centro Comunitario Community Center					
WLA: 41, 42	4	6	8	3.5	5.0
WLA: 43, 44, 45	4	sin límites	sin límites	3.5	5.0
Centro Regional Regional Center					
WLA: 46	FA	sin límites	sin límites	6.0	8.5

VENICE Borrador propuesto del GPLU FAR = Coeficiente de Utilización de Suelo

GPLU y subáreas propuestas	Base de densidad propuesta	Base de Altura propuesta (Plantas/Pies)	Bono de Altura propuesta (Plantas/Pies)	Base de FAR propuesto	Bono de FAR propuesto
Centro Vecinal Neighborhood Center					
VEN: 15, 16, 18, 19, 28	8	3	5	1.5	3
Pueblos Villages					
VEN: 20, 21	8	3	5	1.5	3
Centro Comunitario Community Center					
VEN: 22, 27	4	3	8	1.5	5
VEN: 23	4	6	8	3.5	8
VEN: 24, 26	FA	7	15	4.5	6

MAPAS COMERCIALES DEL GPLU

¿Qué nos gusta?

¿Qué se debe reconsiderar?

¿Otras Consideraciones?

Recursos adicionales



Borrador de estrategias de zonificación Corredores y distritos de uso mixto Actualización de los planes comunitarios de lado oeste

mayo 2023

Estrategia de Zonificación: Distritos y Corredores de Uso Mixto

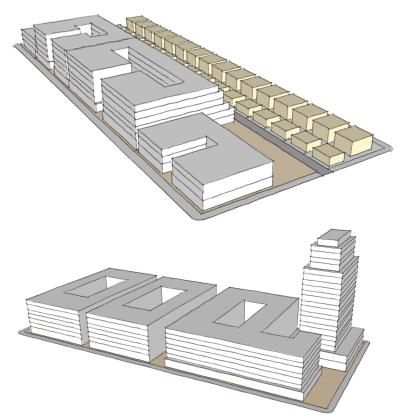
Intención y consideraciones

- Acomodar usos comerciales activos y viviendas en pisos superiores
- Controle la escala del edificio con múltiples rupturas de bloques
- Conexión de la propiedad a la calle servida por una planta baja activa
- Asegúrese de que el estacionamiento está ubicado detrás del frente de la calle
- Permitir una combinación diversa de tiendas, servicios y restaurantes para apoyar la vida del vecindario



Opciones de Distrito de Forma:

FORMA							
Base de FAR	1.5	1.5	3.5	3.5	4.5	6.0	8.5
Bono de FAR	3.00	5.0	5.0	5.0	6.0	8.5	10
Tamaño del lote	1,000 sf	1,000 sf	1,000 sf	1,000 sf	1,000 sf	1,000 sf	1,000 sf
Ancho del lote, con calle	30'	30'	30'	30'	30'	30'	30'
Ancho del lote, con callejón	20'	20'	20'	20'	20'	20'	20'
Base de Altura	3 pisos	3 pisos	6 pisos	sin límite	7 stories	sin límite	sin límite
Bono de Altura	5 pisos	8 pisos	8 pisos	sin límite	15 stories	sin límite	sin límite
Base de ancho del edificio	140'	160'	160'	210'	210'	210'	210'
Bono de ancho del edificio	160'	210'	210'	280'	280'	280'	280'
Alineación de la calle principal	6'	6'	6'	6'	6'	6'	6'
Espacio para equipamiento al aire libre	15%	15%	15%	15%	15%	15%	15%

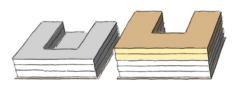


Estrategia de Zonificación: Distritos y Corredores de Uso Mixto

Opciones de FAR y altura:

FAR = coeficiente de utilización de suelo o Índice de construcción

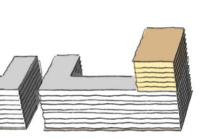
FORMA							
Base de FAR	1.5	1.5	3.5	3.5	4.5	6.0	8.5
Bono de FAR	3.00	5.0	5.0	5.0	6.0	8.5	10
Base de Altura	3 pisos	3 pisos	6 pisos	sin límite	7 stories	sin límites	sin límite
Bono de Altura	5 pisos	8 pisoss	8 pisos	sin límite	15 stories	sin límites	sin límite



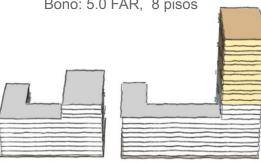
Base: 1.5 FAR, 3 pisos Bono: 3.0 FAR, 5 pisos



Base: 1.5 FAR, 3 pisos Bono: 5.0 FAR, 8 pisos

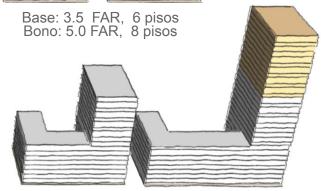


Base: 4.5 FAR, sin límites de altura Bono: 6.0 FAR, sin límites de altura



Base: 6.0 FAR, sin límites de altura Bonus: 8.5 FAR, sin límites de altura

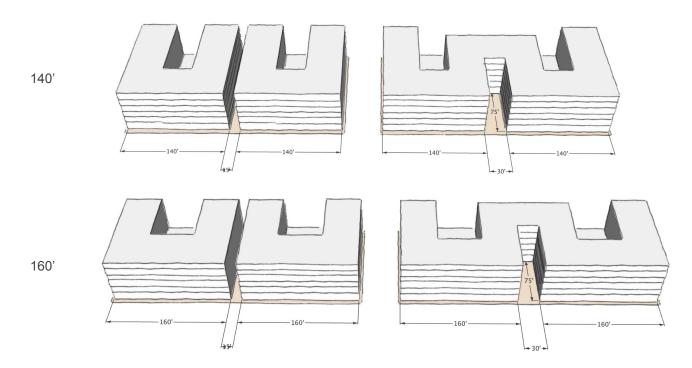




Base: 8.5 FAR, sin límites de altura Bonus: 10 FAR, sin límites de altura

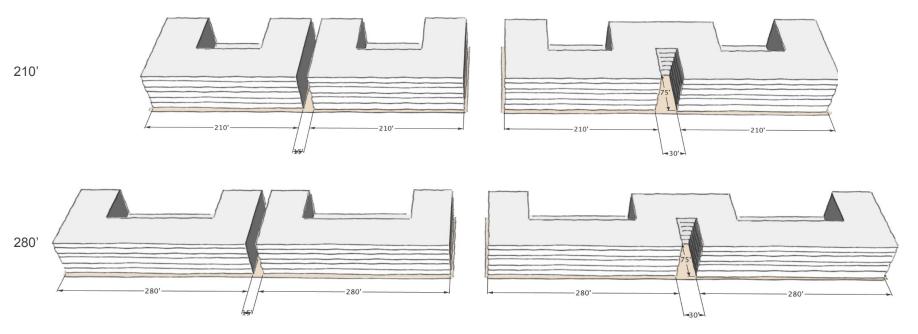
Opciones de ancho de construcción de edificio:

FORMA			
Base de ancho	140'	160'	210'
Bono de ancho	160'	210'	280'



Opciones de ancho de construcción de edificio:

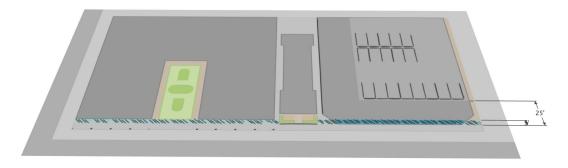
FORMA			
Base de ancho	140'	160'	210'
Bono de ancho	160'	210'	280'



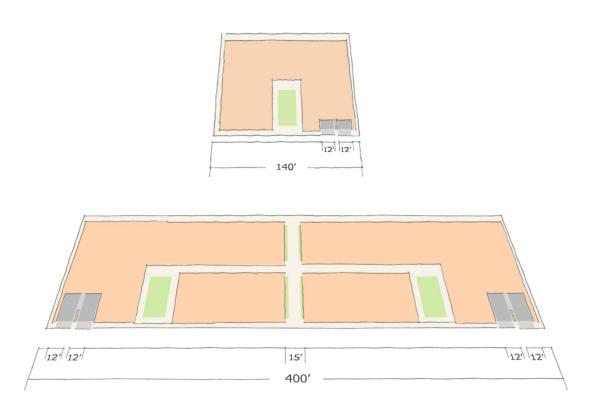
Opciones de fachada:

FACHADA	Frente de la tienda
Profundidad/ancho	
de construcción	5' / 80%
Alienación de	
estacionamiento	25'
Transparencia	70%
Espaciamiento de	
entrada	50'
Características de la	-Patio
entrada	-bahía frente a la
	tienda
	-Puesto de
	mercado
	-Columnata
Altura de la planta	
baja	14'



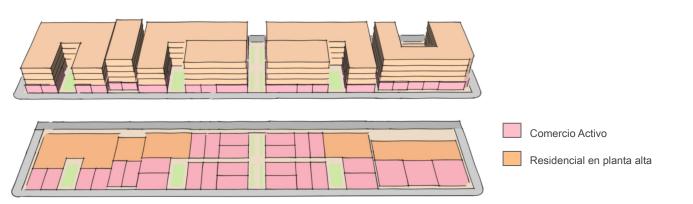


ESTÁNDARES DE				
DESARROLLO	1			
Acceso peatonal	Directo			
Pasaje para peatones	Requerido			
Espaciamiento de los pasillos	350'			
Acceso de vehículos				
Número de carriles de acceso	de autos			
Calle: de bulevar o avenida				
0'-400' ancho del lote	2			
> 400' ancho del lote	4			
Calle: Coleccionista o Local				
0'-120' ancho del lote	1			
121'- 400' ancho del lote	2			
> 400' ancho del lote	4			
Alley	sin límite			
Ancho del carril de acceso				
Bulevar o Avenida (min/max)	9' / 12'			
Colector o Local (min/max)	8' / 12'			



Opciones de distritos de uso:

USO	Vecindario Comercial	Comercial comunitario	Centro Regional	Comercial de carretera
Uso primario	Comercio Activo (Tiendas y Restaurantes)	Active Commercial (Shops & Dining)	Active Commercial (Shops & Dining)	Commercial Services (Shops & Services)
Tamaño del inquilino de espacio comercial	10,000 sf (max)	50,000 sf (max)	none	none
Usos complementarios	Vivienda multifamiliar en planta alta Hoteles Lugares de entretenimiento locales Instalaciones comunitarias	Vivienda multifamiliar en planta alta Hoteles Lugares de entretenimiento locales Instalaciones comunitarias Hospital Talleres de producción	Vivienda multifamiliar en planta alta Hoteles Lugares de entretenimiento regionales Instalaciones comunitarias Hospital Talleres de producción Comercio minorista de gran formato	Servicios de automóviles ligeros Talleres de producción Comercio minorista de gran formato vivienda multifamiliar



Opciones de densidad:

DENSIDAD	Base correspondiente FAR	Tamaño promedio de la unidad	Bono correspondiente FAR	Tamaño promedio de la unidad
8	1.5	635 sf	3.0	847 sf
4	3.5	758 sf	5.0	768 sf
3 or FA	4.5	732 sf	6.0	729 sf
2 or FA	6.0	732 sf	8.5	730 sf
FA	8.5	923 sf	10.0	854 sf

