Draft Commercial Land Use Tables Based on City Planning's StoryMap Information

By: VNC's Community Planning/Local Coastal Program Ad Hoc Committee

City Planning Proposed Commercial Land Use Parameters

East Venice Subarea

Color Legend: Blue Lettering = March 2024 Planning Proposals

Black Lettering = Zoning Regulations Updated March 2024

Red Lettering = Initial Results of Reference Survey

Grey Shading = No City Planning Guidance

	Subarea	East Venice					
Factor	Commercial Type	Villages	Community Center	Hybrid Industrial (Lincoln south of Washington			
Zoning		[Q]C2-1-CDO	[Q]C2-1-CDO	[Q]M1-1-CDO			
Density - L	U/Lot	4	4	8			
Maximum	Height:						
Flat Roofs:		3 Stories	3 Stories	3 Stories			
Sloped Roofs with Ridgeline:		(5 Stories)	(8 Stories)	(5 Stories)			
Roof Deck	s:						
Lot Covera	ige:						
Floor Area	Ratio (FAR):	1.5 (3)	1.5 (5)	1 (1.5)			
Lot Conso	lidation:						

Oakwood & Milwood Subareas

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	Subarea		Oakwood	Milwood		
Factor Commercial Type		Villages	Community Center (Lincoln north of Rose)	Neighborhood Center	Villages (along Lincoln)	Neighborhood Center
Zoning		[Q]C2-1-CDO	[Q]C2-1-CDO	C4-1, R3-1, M1-1	[Q]C2-1-CDO	R3-1, C4-1, M1-1
Density - LU/Lot		4	4	8	4	8
Maximum	Height:					
Flat Roofs	s:	3 Stories	3 Stories	3 Stories	3 Stories	3 Stories
Sloped Roofs with Ridgeline:		(5 Stories)	(8 Stories)	(5 Stories)	(5 Stories)	(5 Stories)
Roof Deck	s:					
Lot Covera	ige:					
Floor Area Ratio (FAR):		1.5 (3)	1.5 (5)	1.5 (3)	1.5 (3)	1.5 (3)
Lot Consol	lidation:					

Southeast Venice & Oxford Triangle Subareas

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Subarea		Southeast Venice			Oxford Triangle				
Factor	Commercial Type	Villages	Community Center	Neighborhood Center	Community Center (along Washington)	Community Center (north of Princeton Drive)	Community Center (south of Princeton Drive)		
Zoning		C1-1, C2-1-0	[Q]C2-1-CDO, R3-1	C4-1, R3-1, M1-1	C2-1	C4(OX)-2D	C4(OX)-2D		
Density - LU/Lot		8	4	8	4	8	FA		
Maximum	Maximum Height:								
Flat Roofs	s:	3 Stories	3 Stories	3 Stories	3 Stories	3 Stories	No Limit		
Sloped Ro	oofs with Ridgeline:	(5 Stories)	(8 Stories)	(5 Stories)	(8 Stories)	(6 Stories)	(No Limit)		
Roof Decks	s:								
Lot Covera	ige:								
Floor Area	Ratio (FAR):	1.5 (3)	1.5 (5)	1.5 (3)	1.5 (5)	1.5 (4)	1.5 (6)		
Lot Consol	lidation:								

Southwest Venice, Venice Canals, Marina Peninsula E & W Subareas

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	Subarea	Southwest Ven	ice & Venice Canals	Marina Peninsula, E & W		
Factor	Commercial Type	Villages	Community Center	Neighborhood Center	Community Center	
Zoning		C2-1-0	[Q]C2-1-CDO, R3-1	C4-1, C4-1-0	RW1-1-0	
Density - LU/Lot		4	4	8	4	
Maximum H	Height:					
Flat Roofs	:	3 Stories	3 Stories	3 Stories	3 Stories	
Sloped Roofs with Ridgeline:		(5 Stories)	(8 Stories)	(5 Stories)	(6 Stories)	
Roof Decks:						
Lot Covera	ge:					
Floor Area Ratio (FAR):		1.5 (3)	1.5 (5)	1.5 (3)	1.5 (4)	
Lot Consoli	idation:					

City Planning Proposed Commercial Land Use North Venice Subarea

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	Subarea	North Venice							
Factor	Commercial Type	Villages	Community Center	Neighborhood Center	Neighborhood Center (NW of Market/Main)	Hybrid Industrial (Market Street)			
Zoning		C2-1	Many	Many	C4-1, C1-1	CM-1			
Density - LU/Lot		8	4 8		8	8			
Maximum	Height:	,							
Flat Roofs	s:	3 Stories	3 Stories	3 Stories	2 Stories	3 Stories			
Sloped Roofs with Ridgeline:		(5 Stories)	(5 Stories)	(5 Stories)	(4 Stories)	(5 Stories)			
Roof Deck	s:								
Lot Covera	ige:								
Floor Area	Ratio (FAR):	1.5 (3)	1.5 (5)	1.5 (3)	1.5 (2.5)	1 (1.5)			
Lot Consol	lidation:								

Ocean Front Walk & Abbot Kinney Boulevard Subareas

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Subarea		Ocean Front Walk			Abbot Kinney Boulevard			
Factor	Commercial Type	Villages	Villages (1 block N & S of Windward)	Community Center	Villages	Hybrid Industrial	Light Industrial	
Zoning		Many	C2-1-CA	C2-1-CA, C2-1, C4-1	C2-1-0-CA	M1-1-0	M1-1-0	
Density - LU/Lot		8	8	4	8	8	N	
Maximum	Height:							
Flat Roofs	s:	3 Stories	3 Stories	3 Stories	3 Stories	3 Stories	No Limit	
Sloped R	oofs with Ridgeline:	(5 Stories)	(6 Stories)	(5 Stories)	(5 Stories)	(5 Stories)	(No Limit)	
Roof Deck	s:							
Lot Covera	ige:							
Floor Area	Ratio (FAR):	1.5 (3)	1.5 (3)	1.5 (5)	1.5 (3)	1 (1.5)	1 (3)	
Lot Consol	lidation:							