City of Santa Ana Objective Development Standards Planning Commissioners Academy





















The General Plan (2022) establishes a vision to remain a world-class city.





Community Driven

- Over 100 community meetings and workshops
- Individual community workshops within each neighborhood where land use changes were being explored, with over 300 residents, business leaders, and community stakeholders participating in the workshops.
- Community Survey: Over 650 Responses
- Meetings with Environmental Justice groups and roundtables
- Over 100 CARES events within EJ areas
- Approximately 44,000 direct mailers sent to property owners and tenant in Focus Areas





Focus Areas

Developed with input and feedback from the City Council, Residents and Community Stakeholders, General Plan Advisory Committee & Interagency Team

- South Main Street
- 2. Grand Avenue/17th Street
- West Santa Ana Boulevard
- 4. 55 Freeway/Dyer Road
- 5. South Bristol Street











Products constructed in the form-based code areas



	Land Use Designation	Maximum Density/ Intensity ¹	Typical Max. Height²
	Low Density Residential (LR-7)	7 du/ac	2 stories?
	Low-Medium Density Residential (LMR-11)	11 du/ac	3 stories²
	Medium Density Residential (MR-15)	15 du/ac	3 stor es²
	Corridor Residential (CR-30)	30 du/ac	3 stor es ²
	Institutional (INS)	r/a	n/a
	Open Space (OS)	r/a	n/a
	Professional and Administrative Office (PAO)	0.5 FAR	35 feet or 3 stories
1=0A	Professional and Administrative Office-Wedium (PAC-1)	1.0 FAR	35 feet or 3 stories ²
M2-1.5	Professional and Administrative Office-Medium High (PAO-1.5)	1.5 FAR	35 feet or 3 stories
W0.2	Professional and Administrative Office-High (PAO-2)	2.0 FAR	35 feet or 3 stories ²
	General Commercial (GC)	0.5	35 feet ²
20-1	General Commercial - Medium (GC-1)	1.0 FAR	35 feet ^{2,8}
0-1.6	General Commercial-Medium High (GC-1.5)	1.5 FAR	35 feet ²⁸
	Industrial (IND)	0.45 FAR4	35 feet?
D(+1.5	Industrial/Flex- Low (FLEX-1.5)	1.5 FAR and/or 30 du/ac	3 stores²
100.0	Industrial/Flex- Medium (FLEX-3)	3.0 FAR	10 stories ²
U) EU	Urban Naighborhood-Low (UN-20)	1.0 FAR and/or 20 du/ac	3 stories²
UV-80	Urban Naighborhood-Medium Low (UN-30)	1.5 FAR and/or 30 du/ac4	4 stories ^{2,3}
W-W	Urban Neighborhood-Medium (UN-40)	1.5 FAR and/or 40 du/ac4	5 stories²
DX-30	Urban Neighborhood-Medium High (UN-50)	1.5 FAR and/or 50 du/ac4	6 stories?
	One Broadway Plaza District Center (CBPDC)	2.9 FAR	37 stories²
100-1	District Center-Low (DC-1)	1.0 FAR and/or 90 du/ac	6 stories ²
10-1.6	District Center-Medium Low (DC-1.5)	1.5 FAR and/or 90 du/ac	10 stories ²
00-2	District Center-Medium (DC-2)	2.0 FAR and/or 90 du/ac	10 stories ^{2,3}
12-20	District Center-Medium (DC-2.1)	2.1 FAR	20 stories
16-23 5	District Center-Medium (DC-2.54)	2.54 FAR	5 stories
100	District Center-Medium High (DC-3)	3.0 FAR and/or 90 du/ac	10 stories ²
BC-8	District Center-High (DC-5)	5.0 FAR and/or 125 du/ac4	25 stories ^{2,3}

- 1. Ascrierum Dessitu/latenstu. The maximum density/intensity identifies the upper limit of density and intensity a lowed within each category. All development is a sc subject to the soring standards in Claspier 41 of the Santa Arra Municipal Code), which may further restrict the allowed density or intensity. Zoning standards she will unless fixed as an exception area in the notes below. FRR calculations exclude structured partial groups and continued to the santa Arra Municipal Code), which may further restrict the allowed density or intensity. Zoning standards shall must exceed the maximum density/intensity standards he will unless fixed as an exception area in the notes below. FRR calculations exclude structured partial groups are designed.
- 2. Typical Maybourn Helalit. The typical maybourn helalits identify the under limit of a typical huilding height within each density and intensity category, but the actual . Spical Microtroum neight. The spical maximum highest identify the upper init in cit all polab building height within a soci density and iterative creaging out the actual maximum standards allowed on each time to be different than iteration in the cit of a social proper enemapy and its subject to the social partial extension. Chapter 4.1 of the Senze and Municipal Code) and, if within a focus area maximum height (stanting an original USA of this element), both of which may be chapter or may be considered to extension a social extension of the code of the code of the element, both of which may be chapter or the code of Code - subzone Carridar = 3 story max.
- 3. Maximum Heights in Focus Areas: Properties inside focus areas with PNO-1, PNO-2, GC-1...GC-1...5, UN-30, DC-2, and DC-5 designations may have a lower maximum height than shown here (see *Facus Azeos storting on page CF26* for the maximum heights allowed in each facus area). Where the maximum height allowed in a facus area is lower than the typical maximum height shown in this table, the facus area maximum height shell prevail.
- 4. Engine Area This Line Control Development, mer land count of him and Sound for study defined in Seculity Process. Plant Varieties (SSSS-SS), et lamin in coulding an IOAT 1948. The proprise posterior of 1950 M.Compage down and approachly SSS on 2000 this Book intensities per Book 1968. List de properties designated (18.3) may also upon a propriet hybrid count but light preparable higher raide that ce white a part he Transit 2 uning Code. The 4th and Macrimen project in 30-446 configurate United States and Code 1969. The Code 1969 M.Code 1969 M.Cod Plan District Centers are limited to a max of 90 units per acre. The Westview Housing project (SD-92) designated as UN-42 allows density up to 42 a du/acre.

CITY OF SANTA ANA GENERAL PLAN



APPENDIX A

TABLE LU-A-1. INTERIM DEVELOPMENT STANDARDS

Flexibility is allowed for the developer to select one of respective Interim Development Standard options for designing the development, which may be the least restrictive of the multiple allowable options referenced in this table for the respective general plan land use designation. The Santa Ana Municipal Code Section 41-668 regarding Development Project Plan Approval and applications required oursuant to 5B 330, as amended from time to time, apply to development projects applying the Interim Development Standards.

General Plan Desig.	Max Intensity and Height	Interim Devt Standards	Additional Clarification			
SOUTH MAII	N STREET FOCUS	AREA				
UN-20	20 du/ec 3 stories	SD-84 UN-2 SP2 NT	The Courtyard Housing building type maximum intensity shall be 20 du/ac and maximum height shall be 3 stories SD-40 shall remain the regulatory zoning for areas currently zoned SD-40			
Flex 1.5	30 du/ac 3 stories	M1	Adaptive reuse of buildings to accommodate live-work units is encouraged Standalone residential is not permitted Uses per Table 2 Interim Industrial Flex Uses			
GRAND AVE	NUE AND 17TH S	REET FOCUS AREA	1			
UN-20	20 du/ac 3 stories	SD-84 UN-2 SP2 NT	The Courtyard Housing building type maximum intensity shall be 20 du/ac and maximum height shall be 3 stories			
UN-30	30 du/ac 4 stories	SD-84 UN-2, CR SP2 NT	1. The Flex Block building type maximum intensity shall be 30 du/ac			
UN-40	40 du/ac 5 stories	SD-84 CR MEMU NT	The SD-84 and MEMU maximum stories may be exceed, but shall be a maximum height of 5 stories			
DC-2	90 du/ac 6 stories	SD-84 DT SP2 TN-S	The Flex Block, Linec Block, and Stacked Dwelling building type maximum height shall be 6 stories			
Flex 1.5	30 du/ac 3 stories	M1	Adaptive reuse of buildings to accommodate live-work units is encouraged Standalone residential is not permitted Uses per Table 2 Interim Industrial Flex Uses			
WEST SANTA	ANA BOULEVARD	FOCUS AREA				
CR-30	30 du/ac 3 stories	R2 SD-84 CR SP2 NT	N/A			
		SD-84 UN-2 SP2 NT	The Courtyard Housing building type maximum Intensity shall be 20 du/ac and maximum. height shall be 3 stories.			
UN-30 30 du/ac 4 stories		SD-84 UN-2, CR SP2 NT	1. The Flex Block building type maximum intensity shall be 30 du/ac			
FLEX 1.5 30 du/ac 3 stories		M1	Adaptive rouse of buildings to accommodate live work units is encouraged Standalone residential is not permitted Uses per Table 2 Interim Industrial Flex Uses			
55 FREEWAY	AND DYER ROAD	FOCUS AREA				
DC-2	90 du/ac 6 stories	SD-84 DT SP2 TN-S	The Flex Block, Lined Block and Stacked Dwellings building type maximum height shall be 6 stories			
Flex 3.0	zero du/ac 10 stories	M1	Live work units are not permitted Uses in Table 2 Interim Industrial Flex Uses			
General Plan Designations: CR 30 Corridor Residential UN-20 Urban Neighborhood-Low UN-30 Urban Neighborhood Medium Low UN-40 Urban Neighborhood Medium Flax-1.5 Indust fial Pier-Low Flax-3.0 Indust fial Pier-Low Medium		Interior Development Sandards: 50 46-5 peofile Development No. 49 - Transit Zoning Code: United Neighborhood 2: CR: Comide of CT: Development No. 49 - Transit Zoning Code: United Neighborhood 2: CR: Comide of CT: Development No. 49 - Transit Zoning Code: United Neighborhood Transitions (T VI S Transit No.49 South; TN N: Transit No.69 South; TN N: Transit No.69 South; TN N: Transit No.69 North MALL tight Development Code (T P P N: N) No.69 North MALL tight Development Code (T P N: N) No.69 North MALL tight Development Code (T P N: N) No.69 North MALL tight Development Code (T N: N) No.69 North MALL tight Development C				

CITY OF SANTA ANA GENERAL PLAN



Interim development standards included in the Land Use Element



Slide 6

DC-2 District Conten Medium DC-5 District Center-High



Permitted Uses

Table 3-2 shall regulate land uses within the Harbor Corridor Plan area. The table provides uses by district. The uses are indicated by abbreviation: permitted (P), not permitted (N), permitted by Land Use Certificate (LUC), and permitted through Site Plan Review (SPR). The Transit Node District is divided into two areas based on their proximity to the transit stops.

Transit Node | North: Permitted uses shall apply to properties in the Transit Node District adjacent to the North Transit Stop as depicted in Figure 3-1.

Transit Node | South: Permitted uses shall apply to properties in the Transit Node District adjacent to the South Transit Stops as depicted in Figure 3-1.

Table 3-2. Permitted Uses

LAND USE TYPE	TRANS	T NODE	CORRIDOR	NEIGH TRANSITIONAL	OPEN SPACE	
LAND USE TIPE	NORTH	SOUTH	CORRIDOR	NEIGH TRANSITIONAL	OFEN SPACE	
Joint living-working quarters	P (1)	P	P (2)	CUP	N	
Care homes	N	N	CUP	CUP	N	
Single family dwelling	N	N	Р	P	N	
Multi-family dwellings (in building types other than a House or Live-Work)		P (1)	Р	Р	N	
RECREATION, EDUCATION, AND ASSEMBLY						
Community assembly or religious facility	P (1)	P (1)	Р	CUP	N	
Library, museum	Р	Р	Р	P	SPR	
Park or recreation facility (outdoor)	Р	Р	Р	P	Р	
Commercial recreation/health/fitness (indoor)	CUP	CUP	N	N	Р	
School	P (1)	P (1)	P	CUP	N	
Studio	P (3)	Р	Р	CUP	N	
Theater, cinema or performing arts	Р	Р	Р	N	N	
RETAIL						
General retail	P (3)	P	Р	P (2)	N	
Grocery, food market		Р	P (3)	P (2)	N	
Eating establishment		P	Р	P (2)	N	
Auto or motor vehicle sales		N	CUP	N	N	
SERVICE: GENERAL						
Auto or motor vehicle service	N	N	CUP	N	N	
Banquet facility/catering - subject to 41.199.1 of the SAMC	CUP (1)	CUP (1)	CUP (1)	N	N	

Table 3-3. Building Type and Form

project density may vary from these ranges.

	TYPICAL	LOT SIZE (feet)		HEIGHT (stories)							
BUILDING TYPE	DENSITY RANGE (du/ac)			Transit Node North		Transit Node South		Corridor		Neighborhood Transitional	
		DEPTH	WIDTH	MIN.	MAX.	MIN.	MAX.	MIN.	MAX.	MIN.	MAX.
House	5-12	70' min	25'-100'	Not A	llowed	Not A	llowed	2	3	-	2
2-/3-/4-plex	10-15	100' min	50'-125'	Not Allowed		Not Allowed		2	3		2
Bungalow Court	10-15	130' min	100'-180'	Not Allowed		Not Allowed		2	3		3
Live-Work	12-15	100'-200'	75'-125'	Not A	llowed	3	3	2	3	2	3
Rowhouse	7–18	100'-200'	75'-150'	Not A	llowed	3	3	2	3	2	3
Tuck-Under	12-18	75' min	95'-250'	Not Allowed		3	3	2	3	2	3
Courtyard Housing	20–30	130'-250'	125'-200'	Not A	llowed	4	5	2	4	2	3
Flex Block	30–40	130' min	75'-200'	4	10	4	10	2	4	Not A	llowed
Stacked Dwellings	40-50	130' min	125'-200'	4	10	4	10	2	4	Not A	llowed
Lined Block	45-50	170' min	125'-130'	4 10		4	10	2	4	Not Allowed	
Notes: The Open Space Dist	rict is exempt from b	uilding type require	ements. Building ty	pe and forn	n will be sub	ject to appr	oval of Site I	Plan Review. De	ensity ranges sho	wn are typical, I	however, actu

Courtyard Housing. Max Stories: 3-5



Building Frontage Types and Floor Heights

The frontage types and floor heights work in combination with the underlying land use district to ensure that proposed development is consistent with the City's goals for building form, character, and quality. Subject to the requirements of the applicable land use district, a proposed building shall be designed with one or more of the following frontage types: arcade, gallery, shopfront, forecourt, stoop, and frontyard/porch.

Traditionally, commercial storefronts are characterized by tall storefront windows designed to display merchandise to pedestrian passersby and entice them inside, while enhancing interior daylighting. New buildings in the Transit Node and Corridor districts shall construct taller ground floors to maintain an attractive and consistent space, while also maximizing flexibility for current and future uses. Table 3-4 indicates minimum floor heights for each district.

Table 3-4. Frontage Floor Height Minimums and Districts

Frontage	Ground Floor	Upper Floor	Permitted Districts		
Arcade (A)	15 feet	9 feet	TN, C		
Gallery (B)	15 feet	9 feet	TN, C		
Shop Front (C)	15 feet	9 feet	TN, C		
Forecourt (D)	15 feet	9 feet	TN, C		
Stoop (E)	10 feet	9 feet	TN-S, C, NT		
Frontyard/Porch (F)	10 feet	9 feet	TN-S, C, NT		

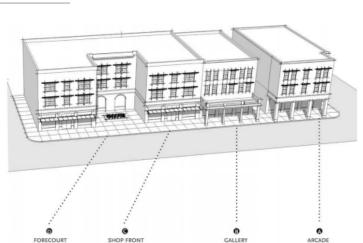
Note: Floor height refers to livable space and excludes space needed for mechanical equipment and other structural requirements.

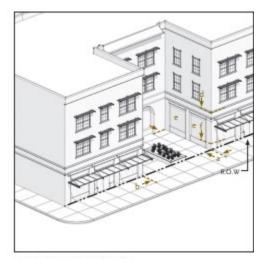
STOOP

Standards for All Frontage Types

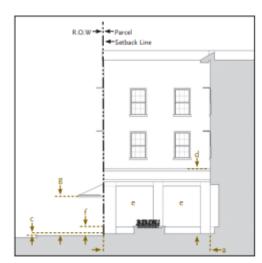
- A physical transition shall be provided between the glazing of the storefront and the adjacent sidewalk unless the glazing itself terminates directly at the grade. Where a bulkhead is applied to transition between the opening(s) and the adjacent grade, the bulkhead shall be between 18 inches and 36 inches tall per frontage type (aluminum storefront or spandrel panel may not substitute for a bulkhead).
- All storefronts shall provide clear views of merchandise displays within the shop space and/or maintained and lighted merchandise display(s) within a display zone of approximately four feet in depth from the glass.
- Awnings, signs, balconies, and other architectural projections shall be located at least 8 feet above the adjacent sidewalk and may project for the width of the sidewalk to a maximum encroachment within 8 feet of the curb.
- Awnings shall only cover storefronts and openings so as to not cover the entire facade.
- The term "clear" means that the identified area is free of encroachments other than signs and light fixtures.
- Encroachments in the public right-of-way require the approval of the Public Works Agency.
- Parking garages are required to employ a frontage type that is the same or complementary to the attached or adjacent buildings.

Additional photographs, diagrams, and standards for building frontages are provided in the following pages.





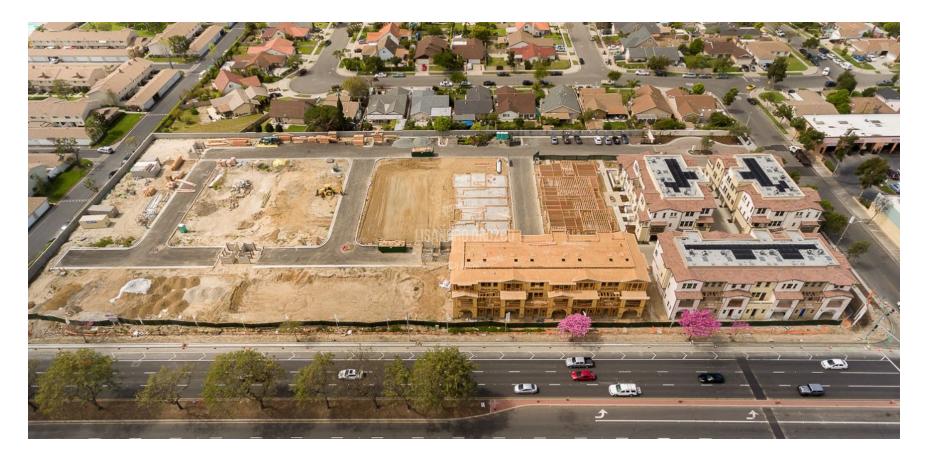
Axonometric Diagram: Forecourt



Section Diagram: Forecourt



FRONTYARD / PORCH



City Ventures - Harbor and Kent





City Ventures - Harbor and Kent





Toll Brothers - Rafferty

Slide 11





Toll Brothers - Rafferty





National Core - Legacy Square





National Core - Legacy Square





Trumark - Tribella





Trumark - Tribella



Warmington Residential



Grand and Grovemont





Challenges

- Overly prescriptive
 - Limits building types
 - Limits architectural styles
- Lot size minimums limit small/medium scale development
- Challenging to use not user friendly
- Deviations trigger discretionary actions



