

COLORADO SPRINGS PLANNING Land Use Review Unified Development Code Review Criteria

7.4.201: GENERAL DIMENSIONAL STANDARDS

Review Criteria

The following four tables, Tables 7.4.2-A through 7.4.2-D, establish the dimensional standards for the agricultural and residential, mixed-use, industrial, public and semi-public, and North Nevada Avenue Overlay (NNA-O) zone districts established in Article 7.2: Zone Districts. In case of conflict between the dimensions shown in this Section 7.4.201 and the dimensions shown for individual zone districts in Article 7.2: Zone Districts, the

dimensions in this Section shall control. Accessory structures shall meet the required minimum setbacks and maximum heights applicable to primary structures unless otherwise noted in Section 7.4.203 (Exceptions and Encroachments) or otherwise noted in this UDC. Maximum heights of structures may be further limited by the FAA's regulations on Safe, Efficient Use, and Preservation of the Navigable Airspace, 14 CFR Part 77, particularly on lands close to Colorado Springs Airport and the United States Air Force Academy.

A. Single-Family and Two-Family Residential Zone Districts: Dimensional standards for the A, R-E, R-1 9, R-1 6, and R-2 zone districts are shown in Table 7.4.2-A(Single-Family and Two-Family Residential District Dimensional Standards).

Table 7.4.2-A							
Single-Family and Two-Fa	mily Res	sidential Dist	trict Dimensi	onal Standard	s		
NOTE: Different standards	in over	lay districts	supersede s	tandards in th	is table.		
DU = Dwelling Unit AC =	Acre SF	= = Square F	eet ADU = Ad	cessory Dwe	lling Unit		
ADU-I = Integrated ADU	ADU-D =	Detached A	DU AFS = A	cessory Fam	ily Suite		
Zone District	А	R-E	R-19	R-16	R-2	R-4	R-5
2011e District	<u>^</u>	IN-L	14-15	Nº10	11-2	17-10	10-5
Table 7.4.2-A							
Single-Family and Two-Fa	mily Res	sidential Dist	trict Dimensi	onal Standard	s		
NOTE: Different standards	in over	lay districts	supersede s	tandards in th	is table.		
DU = Dwelling Unit AC =	Acre SF	= Square F	eet ADU = Ad	cessory Dwe	lling Unit		
ADU-I = Integrated ADU /	ADU-D =	Detached A	DU AFS = A	cessory Fam	ily Suite		
Zone District	А	R-E	R-1 9	R-1 6	R-2	R-4	R-5
Lot Standards							
Residential density (maximum)	N/A	N/A	N/A	N/A	N/A	8 du/ac [6]	25 du/ac
Lot area (minimum)							
Single-Family Detached	5 ac	20,000 sf	9,000 sf	6,000 sf	5,000 sf	5,000 sf	4,000 sf



Land Use Review

Unified Development Code Review Criteria

Single-Family Attached	N/A	N/A	N/A	N/A	3,500 sf	3,000 sf	2,200 sf
Two-Family (Duplex)	N/A	N/A	N/A	N/A	7,000 sf	6,000 sf	6,000 sf
Multi-Family - one-story structure	N/A	N/A	N/A	N/A	N/A	2,500 sf per du	1,400 sf
Multi-Family - two-story	N/A	N/A	N/A	N/A	N/A	2,000 sf	per du 1,100 sf
structure	<u> </u>					per du 1,500 sf	per du 900 sf
Multi-Family - three- story structure	N/A	N/A	N/A	N/A	N/A	per du	per du
Multi-Family - four-story structure	N/A	N/A	N/A	N/A	N/A	N/A	800 sf per du
Lot width (minimum)	200 ft	100 ft	75 ft	50 ft	50 ft	50 ft	50 ft
Lot Coverage							
Maximum	N/A	30%	35%			45%	50%
Lots containing any building(s) equal to exceeding 18 ft in height	N/A	N/A	N/A	40%	40%	N/A	N/A
Lots containing only buildings less than 18 ft in height							
5,000 - 6,500 sf lot	N/A	N/A	N/A	55%	55%	N/A	N/A
6,501 - 7,500 sf lot	N/A	N/A	N/A	50%	50%	N/A	N/A
7,501 - 8,500 sf lot	N/A	N/A	N/A	45%	45%	N/A	N/A
8,501+ sf lot	N/A	N/A	N/A	40%	40%	N/A	N/A
Setbacks							
Front (minimum)	25 ft						
House - General (from property line)		25 ft	25 ft	15 ft or average of two adjacent or nearest developed properties facing the same street frontage, whichever is less	10 ft or average of two adjacent or nearest developed properties facing the same street frontage, whichever is less	20 ft	20 ft
Garage - General (from back of sidewalk) [1]		20 ft	20 ft	20 ft	20 ft	20 ft	20 ft
House and Garage adjacent to collector, parkway, or arterial street (from property line) [2]		25 ft	25 ft	25 ft	25 ft	20 ft	20 ft
Side - Interior (minimum) [2] [3] [4]	10 ft	10 ft	5 ft; 15 ft combi ned both sides	5 ft	5 ft	5 ft.	5 ft.
Corner Lot - Side Street (minimum)	20 ft	20 ft	15 ft	15 ft	15 ft	15 ft	15 ft
Rear (minimum) [2] [5]	35 ft	25 ft					
House and Attached Garage or Carport,			20 ft	15 ft	15 ft	15 ft	15 ft
General Detached Garage or			5 ft	5 ft	5 ft	5 ft	5 ft
Carport accessed from alley or rear access							



COLORADO SPRINGS PLANNING Land Use Review

Unified Development Code Review Criteria

easement							
Height							
Building height (maximum) [2]	35 ft	35 ft	35 ft	35 ft	35 ft	40 ft	50 ft
NOTES: [1] Front Yard Carports sh [2] A school, religious inst exceed the building height additional foot for each foo [3] In districts with 5 ft. sid and the Stomwater Enterp [4] 5 ft. side setback does [5] 5 ft. rear setback does [5] 5 ft. rear setback appli driveway parking is provide [6] Applies only to multi-fa	itution, maxim t that th de setbo orise Ma s not ap s not ap s to S ad on th	and other p ums if the si acks, the sid anager deter ply where tw FA/SFD/2F are lot.	laces of pub ide and rear the building le setback n rmine that a wo permitted	lic assembly p setback requi exceeds the b hay be reduce dequate utilitie I structures sh	permitted in th irements are i building heigh d to 3 ft. if Co es and draina are a commo	e zone distri ncreased by t maximum. lorado Sprin ge can be pr n wall.	an gs Utilities ovided.

B. Flex Residential Zone Districts: Dimensional standards for the R-Flex Low, R-Flex Medium, and R-Flex High zone districts are shown in Table 7.4.2-B (Flex Residential District Dimensional Standards).



Land Use Review

Unified Development Code Review Criteria

Table 7.4.2-B							
Flex Residential District Di	imensional Standard	5					
NOTE: Different standards	in overlay districts s	upersede standards	in this t	able			
DU = Dwelling Unit SFD =	Single-Family Detac	hed DU MF =	= Multi-f	amily DU			
SFA = Single-Family	Attached DU 2F= [Ouplex O = Other					
	R-Flex Low	R-Flex Medium		R-Flex High		Flex Low,	
Zone District	Residential Uses [1]	Residential Uses		idential Uses [1]	Medium & High Non-Residential		
	[1]	[1]	Nes	idential uses [1]	U	lses [1]	
Table 7.4.2-B							
Flex Residential District Di	imensional Standard	5					
NOTE: Different standards	in overlay districts s	upersede standards	in this t	able			
DU = Dwelling Unit SFD =	Single-Family Detac	hed DU MF =	= Multi-f	amily DU			
SFA = Single-Family /	Attached DU 2F= [Ouplex O = Other					
	R-Flex Low	R-Flex Medium		R-Flex High	R-Flex Low,		
Zone District	Residential Uses	Residential Uses		Residential Uses [1]		ium & High Residential	
	[1]	[1]		Residential Uses [1]		lses [1]	
Lot Standards	<u> </u>	·	·		·		
Residential density range of area included	Up to 6 du/ac	5 - 16 du/ac		15 - 30 du/ac		N/A	
in Land Use Plan	<u> </u>						
Lot area (minimum)	2,000 sf per du	1,500 sf per du		SFD/2F: 1,000 sf MF: N/A		N/A	
Lot width (minimum)	25 ft per du	20 ft per du	SFA/	SFA/SFD/2F: 16 ft per du		N/A	
				MF: N/A			
Setbacks							
Front (minimum)					<u> </u>	/in:5ft	
Structure - General	10 ft	10 ft.	SFA/SFD/2F: 10 ft. MF: 20 ft		Max: 20 ft		
Street-loaded garage for SFA/SFD/2F	20 ft. from back of sidewalk [3]	20 ft. from back of sidewalk [3]	1	Not permitted		N/A	
	Interior: 1 ft.; 6 ft. combined both	Interior: 1 ft.; 6 ft. combined both		SFD/2F: Interior: 1 ft. combined both			
Side (minimum) [2]	sides; or 0 ft if	sides; or 0 ft if		sides; or 0 ft if attached MF: 10 ft [3]		10 ft	
	attached	attached					
Corner Lot - Side Street (minimum)	15 ft	15 ft		15 ft	20 ft		
Rear (minimum) [3]	10 ft	10 ft		SFA/SFD/2F: 10 ft.		15 ft	
	5 ft. from property	5 ft. from property	<u> </u>	MF: 20 ft. [3]			
Detached garage or	line adjacent to	line adjacent to		from property line ent to the alley or			
carport	the alley or from the edge of any	the alley or from the edge of any		from the edge of any		N/A	
	access easement	access easement	ac	cess easement			
Height							
Building height	35 ft.	45 ft.		65 ft.		45 ft	
(maximum) [2] Other							
Other	1						
	N/A	N/A		N/A		20 ft	
Other Front parking setback (minimum) NOTES:							
Other Front parking setback (minimum) NOTES: [1] For residential uses	s, the standards app	ply as noted in the o		s for the R-Flex Lo		lex Medium, a	
Other Front parking setback (minimum) NOTES: [1] For residential uses R-Flex High zone distric non-residential uses in a	s, the standards app ts in the columns la any of the R-Flex di	ply as noted in the or abeled "Residential istricts, the standard	Uses" ds in th	s for the R-Flex Lo for each district. Fo e last column of th	or pem is table	lex Medium, a nitted or condi e shall apply.	
Other Front parking setback (minimum) NOTES: [1] For residential uses R-Flex High zone district	s, the standards app ts in the columns la any of the R-Flex di religious institution,	ply as noted in the or abeled "Residential stricts, the standard and other places of	Uses" ds in th f public	s for the R-Flex Lo for each district. Fo e last column of th assembly permitte	or pem is table ed in th	lex Medium, a nitted or condi e shall apply. e zone district	

foot for each foot that the height of the building exceeds the building height maximum. [3] Setbacks for MF apply only to the perimeter of the parcel/zone district boundary.



Land Use Review

Unified Development Code Review Criteria

C. Mixed-Use Zone Districts: Dimensional standards for the OR, MX-N, MX-T, MX-M, MX-L, and MX-I zone districts are shown in Table 7.4.2-C (Mixed-Use District Dimensional Standards).

Table 7.4.2-D								
Industrial, Public and Semi-Pu	blic, and N	NA-O Dist	rict Dime	nsional Stand	ards			
NOTE: Different standards in o								
South: NNA South sector Ce	-							
ooun. man ooun sector oo	indian. Initiation	ochiral be						
					NNA-O			
Zone District	BP	LI	GI	South	Central	North		
Table 7.4.2-D								
Industrial, Public and Semi-Pu	blic and N	NA-O Dist	rict Dime	nsional Stand	ands			
-								
NOTE: Different standards in o	-							
South: NNA South sector Ce	ntral: NNA (Central se	ector No	orth: NNA Nor	th sector			
					NNA-O			
Zone District	BP	L	GI	South	Central	North		
District Standards	40							
District area (minimum) [1] Lot Standards	10 ac	N/A	N/A	Pe	r base zone di	stnet		
	N//A	N 1/A	101					
Lot area (minimum) [2] Lot width (minimum)	N/A N/A	N/A [3]	[3]	Per base zone district				
Setbacks [10]	INA	ાગ	[9]					
Front (minimum)	20 ft [4]	20 ft	20 ft	0 - 15 ft [5]	15 - 80 ft [5]	15 - 60 ft [5]		
Side (minimum) [6]	10 ft [4]	[7]	[7]	5 ft [8]	15 ft [8]	15 ft [8]		
Corner Lot - Side Street								
(minimum) [6]	20 ft [4]	[7]	[7]	15 ft [8]	25 ft [8]	25 ft [8]		
(minimum) [6] Rear (minimum) [6]	20 ft [4] 25 ft [4]	[7] [7]	[7] [7]	15 ft [8] 5 ft [8]	25 ft [8] 5 ft [8]	25 ft [8] 5 ft [8]		
Rear (minimum) [6] Adjacent to residential Height	25 ft [4] 100 ft	[7]	[7]	5 ft [8]	5 ft [8]	5 ft [8]		
Rear (minimum) [6] Adjacent to residential	25 ft [4] 100 ft	[7]	[7]	5 ft [8] N/A	5 ft [8]	5 ft [8] N/A		
Rear (minimum) [6] Adjacent to residential Height Building height	25 ft [4] 100 ft [4]	[7] [7] 60 ft	[7] [7] 80 ft	5 ft [8] N/A	5 ft [8] N/A	5 ft [8] N/A		
Rear (minimum) [6] Adjacent to residential Height Building height (maximum) [6]	25 ft [4] 100 ft [4]	[7] [7] 60 ft	[7] [7] 80 ft	5 ft [8] N/A Pe	5 ft [8] N/A	5 ft [8] N/A		

comply with the standard building setbacks measured from the periphery of the project boundaries. [3] Development standards are determined by the review of the Land Use Plan or Development Plan, as applicable, at the time the district is established.

[4] Or as established in PIP-1, PIP-2, or Land Use Plan or Development Plan approved prior to the Effective Date. Listed setbacks only apply to property lines adjacent to public streets and to side and rear lines adjacent to properties in a different zone district, unless otherwise established in a Land Use Plan or Development Plan.

[5] Front setback build-to zone.

[6] A school, religious institution, and other places of public assembly permitted in the zone district may exceed the building height maximums if the side and rear setback requirements are increased



Land Use Review

Unified Development Code Review Criteria

by an additional foot for each foot that the height of the building exceeds the building height maximum.

[7] Minimum building and parking lot setbacks shall be determined by compliance with the landscape requirements in Article 7.4.

(a) Consider requirements in Article 7.4.
[8] Zero (0) foot setback is permitted if part of overall Land Use Plan or Development Plan.
[9] Height bonuses may apply subject to Subsection 7.4.2020.1 (Building Height). Regardless of any height incentives earned, if the lot is adjacent to a lot in a residential zone district or a lot designated for residential use in a PDZ district, the maximum height of any portion of a building within 25 for the residential use.

75 feet of the property line of an adjacent lot is 35 feet. [10] Pursuant to Section 7.4.905 (Street Frontage and Street Trees), if the landscape setback is greater than the setback listed in this table, the landscape setback prevails.

(Ord. 23-03)