. 3-22 - Summary Table for SF-A and SF-B Residential Design Standards			City of Alamo Heights : Jan. 201 SF - B Code References				
	.	SF - A (Min. Lot Area : 8400 sf; Min. Lot Width : 60 ft.)		SF - B (Min. Lot Area : 7500 sf; Min. Lot Width : 50 ft.)			
LOT WIDTHS	Less than or equal to 65 ft.	Greater than 65 ft.	Less than or equal to 65 ft.	Greater than 65 ft.	(Chapter 3: Zoning) Available On-Line at		
MAIN STRUCTURES: LOT STANDARDS					www.municode.com		
SETBACKS AND ARTICULATION							
FRONT YARD SETBACKS - Main structures							
Min. Front Yard Setback	30 ft.	30 ft. 25 ft.		25 ft.			
Max. Front Yard Setback	35 ft.		30 ft.		Sec. 3-14		
Unenclosed roofed front porches up to 15 ft. in height may encroach into the front yard setback. Qualifying porches must be at least 6 ft. deep and be at least half as wide as the front façade	6 ft.			6 ft.			
FRONT ARTICULATION - Main structures					Sec. 3-14		
Main Structure: Max. wall length w/o approved articulation(s)	30 ft. 30 ft.		30 ft.	Sec. 3-14			
RONT PROJECTIONS - Main structures							
Max. projection into the front yard setback beyond any permitted porch or wall plane	4 ft.	Sec. 3-81					
SIDE YARD SETBACKS - Main structures			<u>'</u>				
Min. Side Yard Total Setback - Main Structure	12 ft. 12 ft.						
Min. Side Yard Setback- Main Structure -No driveway provided along side of structure	6 ft.			6 ft.	Sec. 3-15		
Min. Side Yard Setback- Main Structure -driveway provided along side of structure	10 ft.			10 ft.			
SIDE ARTICULATION - Main structures							
Main Structure: Max. wall length w/o articulation	30 ft.			30 ft.	Sec. 3-15		
SIDE PROJECTIONS - Main structures							
Max. projection into the side yard setback	4 ft. (Not to be less than 4-ft from adjacent property line(s)) 4 ft. (Not to be less than 4-ft from adjacent property line(s))						
REAR YARD SETBACKS - Main structures							
Min. Rear Yard Setback - 1st story (2nd story)	20 ft. (30 ft.)		20 ft. (30 ft.)				
Min. Setback of Detached Garage from Main Structure	4 ft.		4 ft.		Sec. 3-16		
For purposes of calculating rear yard setbacks for the main structure, a covered breezeway attach unenclosed, must be unscreened and must be free of any obstacles at ground level, excluding stru		hall not be considered part of the mair	structure. The breezeway must be no m	ore than 8 ft. wide and 12 ft. tall, must be			
REAR PROJECTIONS - Main structures					Sec. 3-83		
Max. projection into the rear yard setback	2 ft.		2 ft.				
HEIGHT							
HEIGHT MEASURED - Main structures	1000	100/ 0	20 1 2 3				
Heights shall be measured from average grade around the proposed structures footprint if the lot si MAX. BUILDING HEIGHT - Main structures	opes < 10% or from actual grade if the lot slop	es > 10%. See ordinance definitions f	or specific details.				
	28 ft.	33 ft.	28 ft.	33 ft.			
Sloping Roof to Top of Ridge ^{a b}	25 ft.	30 ft.	25 ft.	30 ft.	Sec. 3-19		
Flat Roof to Top of Parapet or Guard rail ^{a b}	25 IL.	30 IL.	25 II.	30 It.			
^a Exception: Chimneys may exceed the height looming standard to a maximum 4 ft.					Sec. 3-19		
^b A maximum additional 2 ft. in height may be permitted if specific conditions as listed in this ord HEIGHT LOOMING STANDARD - Main structures	inance exist or bonuses are awarded.			<u></u>	_		
	0.4			2.1			
9	lax. Side Wall Plate Height as Ratio of Side Setback ab 2:1 2:1						
^a Exception: The first 6 ft. of wall plate below the ridge of a side gable roof.							
^b Exception: Chimneys may exceed the height looming standard to a maximum 8 ft. ORMERS - Main structures							
	5 ft. 5 ft.						
Min. Inset - As measured from the exterior wall face of the story below	5 ft. 40%		40%		Sec. 3-20		
Max. % of Roof Slope Area Covered by Dormers	40%			40%			

Sec. 3-22 - Summary Table for SF-A and SF-B Residential Design Star	City of Alamo Heights : Jan. 2012						
	SF		SF - B		Code References		
LOT WIDTHS	(Min. Lot Area : 8400 sf; Min. Lot Width : 60 ft.) Less than or equal to 65 ft. Greater than 65 ft.		(Min. Lot Area : 7500 sf; Min. Lot Width : 50 ft.) Less than or equal to 65 ft. Greater than 65 ft.		(Chapter 3: Zoning) Available On-Line at		
ACCESSORY STRUCTURES : LOT STANDARDS	Less than of equal to 05 it.	Greater triair 65 it.	Less than of equal to 05 it.	Greater than 65 it.	www.municode.com		
SETBACKS							
SIDE YARD SETBACKS - Accessory structures (including pool's @ waters edge)							
Min. Side Yard Setback	3 ft. 3 ft.				Sec. 3-15		
REAR YARD SETBACKS - Accessory structures (including pool's @ waters edge)	I .						
Min. Rear Yard Setback	3 ft. 3 ft.				Sec. 3-16		
HEIGHT	I .		<u> </u>				
MAX. BUILDING HEIGHT - Accessory structures							
Sloping Roof to Top of Ridge ^a	20	ft.	20 ft.		-		
Flat Roof to Top of Parapet or guardrail ^a	14 ft. 14 ft.						
^a A maximum additional 2 ft. in height may be permitted if specific conditions as listed in this ordinance exist or bonuses are awarded.							
HEIGHT LOOMING STANDARD - Accessory structures							
Max. Side Wall Plate Height as Ratio of Side Setback as provided in design ^a	2	1	2:	1			
^a Exception: First story up to a maximum 10' plate height., side gable exception does NC	OT apply						
DORMERS - Accessory structure							
Min. Inset - As measured from the exterior wall face of the story below	5	ft.	5 ft.		Sec. 3-20		
Max. % of Roof Slope Area Covered by Dormers	50	9%	50%				
GENERAL: LOT STANDARDS							
BUILDING RESTRICTIONS							
Lot Coverage	40% ^a 40% ^a			% ^a	Sec. 3-17		
^a Excludes unenclosed roofed front porches up to 15 ft. in height and free-standing entry	a Excludes unenclosed roofed front porches up to 15 ft. in height and free-standing entryway arbors with open-air lattice framework under 50 SF in area and 8 ft. in height.						
Floor Area Ratio (FAR)	.45 ^b			D _p			
Floor Area Ratio is defined as the ratio of the total above ground floor area of all structures on a s							
b Max50 FAR permitted within SF-A and SF-B based on awarded bonuses							
Max. Impervious Surface (Bldgs. & Paving) in Front Yard Setback	30	9%	30%		-		
PARKING							
Min. Covered Parking Spaces required (i.e. garage, carport, or porte-cochere) ^{a, b}	2 spaces		2 spaces				
Porte-Cochere - see definition under Sec. 3-2 and specifications under 3-21	Permitted ^c		Permitted ^c				
Circular Driveways and Parking Pads in Front Setback	Not permitted	Permitted	Not permitted	Permitted	Sec. 3-21		
Driveway - Min. width	10	ft.	10	ft.			
Driveway - Max. width in front yard setback	10 ft.	14 ft.	10 ft.	14 ft.			
Curb Cut and Driveway Apron - max. width ^d	12 ft.	14 ft.	12 ft.	14 ft.			
^a Garages may be attached to the rear of the main structure regardless of lot width when	^a Garages may be attached to the rear of the main structure regardless of lot width when accessed from the alley. Must meet all requirements as applicable to main structures.						
b On lots greater than 65 ft. in width, garages may attach to the side of the main structure if they are located towards the rear, beyond the midpoint of the main structure, and no closer than 50 ft. to the front property line. Doors may not be street facing.							
^c Must meet all conditions as required by code to be considered a permitted porte-coche			2 2 2 3 4 4 4 4 4 4	,			
^d The maximum curb cut on the side yard of a corner lot may be 24 ft. for covered parkin							
MISCELLANEOUS							
Min. Distance from Property Line or Fence - Air Conditioning Units and pool Equipment	3	ft.	31	t.	Sec. 3-15 & 3-16		