Table 2-2 Conventional Subdivision Regulations

					C	Conventional	Subdivision Sta	ındards							
Zoning District	Unit type	Lot Standards							Λ	1inimum Se	tbacks (ft.,	Building Standards			
		Min. Site Area (acres)	Min. Parcel Size (sq. ft)	Min. lot area (sq. ft)	Min. lot width (ft.)	Max. lot coverage (%)	Max. impervious surface (%)	(dwelling units/ acre)	Front	Side Interior	Side Street	Rear	Max. height (ft.)	Min. dwelling unit Size (sq. ft)	Accessory structures
R-E	Single Family with public water and sewer	ı	-	20,000	80	35	50	2.1	35	15	25	30	35		See § 155.308
	Single Family with public water and septic	-	-	25,000	80	35	50	1.7	35	15	25	30	35		
	Single Family with well and septic	-	-	40,000	100	35	50	1.0	35	15	25	30	35		
R-10	Single Family	-	-	10,000	70	35	50	4	30	10	20	25	35		See
	Zero Lot Line	ı	-	10,000	70	35	50	4	30	0	20	25	35		
	Alley Loaded9	ı	-	10,000	70	35	50	4	30	10	10	25	35		
	Two Family		12,000	Set by Special Use Process § 15											§ 155.308
	Townhouse (2 units)		12,000												
	Townhouse (3+units)		20,000												
	Apartments		20,000												
R-8	Single Family	1	-	8,000	60	35	55	5	25	10	15	25	35		See
	Zero Lot Line	1	-	8,000	60	35	55	5	25	0	15	25	35		
	Alley Loaded9	1	-	8,000	60	35	55	5	15	10	15	25	35		
	Two Family		10,000	Set by Special Use Process											§ 155.308
	Townhouse (2 units)		10,000												
	Townhouse (3+units)		20,000												
	Apartments		20,000												

					Con	ventional Su	bdivision S	tandards													
Zoning District	Unit type	Lot Standards							N.	Iinimum Sei	tbacks (ft.,	Building Standards									
		Min. Site Area (acres)	Min. Parcel Size (sq. ft)	Min. lot area (sq. ft)	Min. lot width (ft.)	Max. lot coverage (%)	Max. imper- vious surface (%)	(dwelling units/ acre)	Front	Side Interior	Side Street	Rear	Max. height (ft.)	Min. dwelling unit Size (sq. ft)	Accessory structures						
R-6	Single Family	-	-	6,000	50	35	60	7	25	6	10	20	35		See						
	Zero Lot Line	-	-	6,000	50	35	60	7	20	0	10	25	35								
	Alley Loaded9	-	-	6,000	50	35	60	7	10	6	10	25	35								
	Two Family 8,000 Set by Special Use Process											§ 155.308									
	Townhouse (2 units)		8,000																		
	Townhouse (3+ units)		20,000																		
	Apartments		20,000																		
Notes	Notes																				
1	Manufactured homes and manufactured home parks shall meet the minimum requirements set forth in UDC § 155.301 (F) and (G)																				
2	In no instance shall the area of a residential lot be less than the size determined to be adequate by the County Health Department after soil and ground water table investigations have been made.																				
3	A minimum of 1,245 square feet of Recreation and Open Space is required per unit for Single Family, Zero Lot Line and Alley Loaded units.																				
4	Public water and sewer is required in the R-10, R-8, and R-6 Zoning Districts. Within Town limits, connection to public water and sewer is also required for lots contiguous to existing service.																				
5	Lots using a zero side interior setback for one lot line are required to double the side interior setback requirement established for a single family unit for the opposite lot line.																				
6	In the R-10 and R-8 Zoning Districts, townhouse parcels, apartment parcels, and upper story residential shall not exceed a density of 10 dwelling units per acre.																				
7	In the R-6 Zoning District, townhouse parcels, apartment parcels, and upper story residential shall not exceed a density of 12 dwelling units per acre.																				
8	When dwelling units are front-loaded or accessed from the front or side a minimum 25' setback is required from the right-of-way providing access.																				
9	Where lot width is less that least 60% of the dwellings	an 42' (excepts on that side	t in existing	in-fill lots) k are also al	, the lot m ley-loaded	nust be alley- d and formal	loaded or h	ave parking arking is req	accessed uired in tl	from the rea	of the lo	t. Alley-laded unit	oaded uni	ts are permitt	ed only if at						