

- 1 Building Type 1 3 Story 30 Units
  - 2 Building Type 2 3 Story 30 Units
  - 3 Building Type 3 3 Story 30 Units
  - 4 Building Type 4 3 Story 30 Units
  - 5 Club house
  - 6 Maintenance
  - Pool area
  - Dog park
  - 9 Walking Path
- 10 Dumpster
- 11 Carport
- 12 5/7 car garage
- 13 Park and garden
- 14 Future Development

					ton 33		D 11 11
				sion # 1	Data Vers	Program	Buildin
	\reas	Total A	reas	Unit Areas		Description	
	Gross	Net	Gross	Net	No.	Description	Туре
	56,550	52,572	725	674	78	ONE BEDROOM, ONE BATH	Α
	29,340	27,144	815	754	36	ONE BEDROOM, ONE BATH	A1
	0	0	815	754	0	ONE BEDROOM, ONE BATH	
	19,888	18,216	904	828	22	ONE BEDROOM, ONE BATH	A2
	1,808	1,656	904	828	2	ONE BEDROOM, ONE BATH	A2-HC
	117,040	108,900	1,064	990	110	TWO BEDROOM, ONE BATH	B1
	4,256	3,960	1,064	990	4	TWO BEDROOM, ONE BATH	
	44,940	42,000	1,070	1,000	42	TWO BEDROOM, ONE BATH	B2
DATE	0	0	1,143	1,073	0	ONE BEDROOM, ONE BATH	B2-HC
	8,544	7,956	1,424	1,326	6	THREE BEDROOM, TWO BATH	С
ISSUE	0	0	1,424	1,326	0	THREE BEDROOM, TWO BATH	C-HC
				· · · · · ·	300	TOTAL UNITS:	
	282,366	262,404		ILDINGS:	RTMENT BU	RENTABLE AREA AT APA	
PROJECT NU			Sq. Ft.	874.68	JNIT SIZE:	AVG. NET	
			Sq. Ft.	941.22	JNIT SIZE:	AVG. GROSS	
DRAWN BY	46.0%		•	138	TOTAL ONE BEDROOM UNITS		
	52.0%			156		TOTAL TWO BEDROOM UNITS	
	2.0%			6		TOTAL THREE BEDROOM UNITS	
	100.0%			300		TOTAL UNITS:	
	Miscellaneous Areas						
	EASING & AMENITY AREAS 5,108						
	TAL CONSTRUCTION AREA 287,474						OTAL C
	B Acres			12.48	AND AREA: (estimated)		
	JNIT DENSITY: 24.04 Units per acre						
	Parking						
	Open parking 383						
	HC Parking 6						
SH	Garage Parking 29						
	EV open parking 16						
	HC Garage Parking 1						
	Carport Parking 97						
	2					ort Parking	
•	534				ts)	ARKING PROVIDED (for apartment tenan	
	1.78					RATIO (for entire site)	VDKING



TFAMILY APARTMENTS
PROJECT ADDRESS:
Co Rd 134 Celian, TX 75009

rision ate REVISIONS

11/18/2022 SITE DESIGN

PROJECT NUMBER 221001

DRAWN BY

SITE PLAN

HEET NUMBER

A1.01

1 SITE PLAN
SCALE: 1" = 80'-0"