

Ver. 2022.01.24

00-42-44-05-09-000-0400

RESIDENTIAL

8253 BUTLER GREENWOOD DR

17
12
20
A1
(247)
10
6
10
4
10
4
12
5
65
Main Building
(2918)
50
7
10
A2
(113)
4
8
27
5
10
4
8
6
7
6
14
A3
(546)
20
9
19
14
16
A4
(1105)
6
8
3
13
47
6
16
A5
16
6

VECTOR:

BAS(A0CD65L27U8L7D10L4D8VD4L5L7VL5U4U50VU3R3R10VR3D3R12VU3R4U10R6U12R17)FOP(A1L17D12L6CD10VD3L4L12VL3U3L1U10R20)FOP(A2D65L27CD5L1D1L10U4R4U10R7D8)FGR(A3D65CD20L19U1L9U14R1U5R27)FUS(A4D25R20CR16VR4D4BVD5R6I3D3BVR5U12I4VU2R2U16R14D39L47U21)FOP(A5D25R20D21R16CR16X6)

L#	COD	LENGTH	WIDTH	EL ST	ID UT	VALUE

BUILDING INFORMATION			
1	/	1	SYS CRD# /TOT BLDGS
0100	ID	1	SFR
			C&D
.98			NBHD FACTOR
			LEVEL / UNIT TYPE
2	/		UNIT HEIGHT / BLDG HEIGHT
6	/		BED RM / TOT RM
6	/		FULL BA / HALF BA
	/	18	ADD FIX / TOTAL FIX
2007	/	2007	YRBLT / EFFYR
	/		YR / % REMODELED
			REMOD KTCH / BATH
R3	/	AV	GRADE / CDU
81	/		% GOOD / DEPR TB
1		1	FPLC STACK / OPEN
17			EW1 MSY: CB STUCCO
00			EW2 NONE
04			RS WOOD TRUSS
07			RC CONCRETE TILE
05			IW1 DRYWALL
00			IW2 N/A
12			FT1 HARDWOOD
15			FT2 CERAMIC/QUARRY
3			HEAT HTG & AC
4			HEAT SYS FORCED AIR DUCT
			KB_ADJ
			MKT_ADJ
			FUNC
			ECON
100			SOH%
			4,252 EFF BLDG AREA
			4,028 SQ FT LIVING AREA
			4,252 TOTAL EBA

664,434	RCN
538,192	RCNLD
527,428	ADJRCNLD
1 TOTAL ID UNIT VALUE	

LN NO	SE NO	LEVEL FR TO	YR BLT	EFF YB	AREA SIZE	EXTER PERM	USE TYPE	NAME	WA HT	EXTERIOR WALL TYPE	CN TYP	INT FIN	INT PAR	INT HT	INT AC	INT PLB	INT LGT	PHY CND	FNC UT	FNC RSN	FNC %GD	ENC RSN	ENC %GD