

SUB-AREA INFORMATION				
LINE	CODE	PCT	SIZE	
A	0	BAS	100	4442
BASE AREA				
A1	1	FGR	37	364
FINISHED GARAGE				
A2	2	FGR	37	552
FINISHED GARAGE				
A3	3	FOP	20	116
FINISHED OPEN PORCH				
A4	4	FOP	20	660
FINISHED OPEN PORCH				
A5	5	FUS	92	2566
FINISHED UPPER STORY				
A6	6	BLC	32	336
BALCONY				
A7	7	FUS	92	104
FINISHED UPPER STORY				
A8	8	NVA	0	240
NO VALUE AREA				
A9	9	FUS	92	36
FINISHED UPPER STORY				
A10				
A11				
A12				
A13				
A14				
A15				
A16				
A17				
TOTAL SQ FT			9416	

06-43-47-29-10-025-0020

RESIDENTIAL

2082 THATCH PALM DR

Diagram illustrating the layout of the property, showing various areas labeled A1 through A9, dimensions, and the total area (4442).

VECTOR:
BAS(A0CR7D4R12D19R12D8R30U23R19D53L12D11L4D10L11U3L12D3L17U16L24U66)FGR(A1R68D61CR12D27L12U6L4U10R4U11)FGR(A2D66CR24D23L24U23)FOP(A3R41D79CR12D3R2D5L16U5R2U3)FOP(A4R61D31CL30U8L12U10R42D18)FUS(A5R138D13CD39R9D21L15U17L16D26L20U16L1U6L6U37R19D4R14U14R16)BLC(A6R94D13CR28D14L14U4L14U10)FUS(A7R124D56CR8D13L8U13)NVA(A8R116D56CR8D13R8D4L4D6L12U23)FUS(A9R89D60CR6D6L6U6)

BUILDING INFORMATION				
1	/	1	SYS CRD# /TOT BLDGS	
0909	ID	1	EXC-LUX.RES	
			C&D	
.9			NBHD FACTOR	
			LEVEL / UNIT TYPE	
2	/		UNIT HEIGHT / BLDG HEIGHT	
4	/		BED RM / TOT RM	
5	/	2	FULL BA / HALF BA	
	/	19	ADD FIX / TOTAL FIX	
2025	/	2025	YRBLT / EFFYR	
	/		YR / % REMODELED	
			REMOKTCH / BATH	
C4	/	AV	GRADE / CDU	
100	/		% GOOD / DEPR TB	
			FPLC STACK / OPEN	
17			EW1 MSY: CB STUCCO	
			EW2 NONE	
04			RS WOOD TRUSS	
07			RC CONCRETE TILE	
08			IW1 DECORATIVE WALL	
05			IW2 DRYWALL	
15			FT1 CERAMIC/QUARRY	
			FT2 N/A	
3			HEAT HTG & AC	
4			HEAT SYS FORCED AIR DUCT	
			KB_ADJ	
			MKT_ADJ	
			FUNC	
			ECON	
100			SOH%	
7,534 EFF BLDG AREA				
7,148 SQ FT LIVING AREA				
7,534 TOTAL EBA				

NOTES:				

L#	COD	LENGTH	WIDTH	EL ST	ID UT	VALUE

6,207,139	RCN
6,207,139	RCNLD
5,586,425	ADJRCNLD
1 TOTAL ID UNIT VALUE	

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