

SUB-AREA INFORMATION					06-43-47-32-11-002-0185			CONDOMINIUM			2800 S OCEAN BLVD 18L			BUILDING INFORMATION																				
LINE	CODE	PCT	SIZE		SKETCH										1 / 1 SYS CRD# /TOT BLDGS																			
A															0400										ID	1	CONDO							
A1																											C&D							
A2																									1		NBHD FACTOR							
A3																									18	E1	LEVEL / UNIT TYPE							
A4																									1	/ 23	UNIT HEIGHT / BLDG HEIGHT							
A5																									2	/	BED RM / TOT RM							
A6																									2	/ 0	FULL BA / HALF BA							
A7																										/ 6	ADD FIX / TOTAL FIX							
A8																									1973	/	YRBLT / EFFYR							
A9																									2016	/ 0	YR / % REMODELED							
A10																											REMOD KTCH / BATH							
A11																									G2	/	GRADE / CDU							
A12																											FPLC STACK / OPEN							
A13																									17		EW1 MSY: CB STUCCO							
A14																									00		EW2 NONE							
A15																									13		RS PRESTRESSED CON							
A16															01		RC MIN. ROOFING (C																	
A17															05		IW1 DRYWALL																	
TOTAL SQ FT															00		IW2 N/A																	
															14		FT1 CARPETING																	
															15		FT2 CERAMIC/QUARRY																	
															3		HEAT HTG & AC																	
															4		HEAT SYS FORCED AIR DUCT																	
																	KB_ADJ																	
																	MKT_ADJ																	
																	FUNC																	
																	ECON																	
															100		SOH%																	
															EFF BLDG AREA																			
															1,425 SQ FT LIVING AREA																			
															1,425 MASTER CARD AREA																			
															TOTAL EBA																			

NOTES:					L#	COD	LENGTH	WIDTH	EL ST	ID UT	VALUE										
												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	SIZE	PERM	TYPE	NAME	HT	WALL TYPE		TYP	FIN	PAR	HT	AC	PLB	LGT	CND	UT	RSN	%GD	RSN	%GD