

Ver. 2022.01.24

The map shows the Port of Victoria with several buildings and numbered points. The Main Building (2207) is the largest structure, with A12 (380) and A4 (680) attached to its left side. A2 (656) is a separate building to the right. Various numbered points are scattered around the buildings, and a vector line is shown at the bottom.

VECTOR:

BAS(A0CD57L8D5VD4L4VD4R4R8D8L23VL1U1VL3D3VL7U7VU3R3VU1L1L7U10VU6R6U2VU2L2U7VU2R2U15R12U7VU3R3U15R4VU2R2R5VR2D2R5)FOP(A1L18CD15VD3L3D7L12D15VL2D2D7VD2R2D2VD6L6U33VU16R16U10R5)FGR(A2D78CD32L13U8L10U24R23)FOP(A3D80L27CVD3L3VL7U7VU3R3VR7D7)FUS(A4R29D25CD32L23U28R12VU4R4R7)

L#	COD	LENGTH	WIDTH	EL ST	ID UT	VALUE

BUILDING INFORMATION			
1	/	1	SYS CRD# /TOT BLDGS
0300	ID	1	SFR-ZERO LOT C&D
1.13			NBHD FACTOR LEVEL / UNIT TYPE
2	/		UNIT HEIGHT / BLDG HEIGHT
4	/		BED RM / TOT RM
3	/	0	FULL BA / HALF BA
	/	9	ADD FIX / TOTAL FIX
1997	/	1997	YRBLT / EFFYR
	/		YR / % REMODELED
			REMOD KTCH / BATH
R3	/	AV	GRADE / CDU
76	/		% GOOD / DEPR TB
			FPLC STACK / OPEN
17			EW1 MSY: CB STUCCO EW2 NONE
04			RS WOOD TRUSS
07			RC CONCRETE TILE
05			IW1 DRYWALL IW2 N/A
15			FT1 CERAMIC/QUARRY
14			FT2 CARPETING
3			HEAT HTG & AC
4			HEAT SYS FORCED AIR DUCT
			KB_ADJ
			MKT_ADJ
			FUNC
			ECON
100			SOH%
			3,206 EFF BLDG AREA
			2,887 SQ FT LIVING AREA
			3,206 TOTAL EBA

535,642	RCN
407,087	RCNLD
460,008	ADJRCNLD
1 TOTAL ID UNIT VALUE	

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