tyler RESIDENTIAL PROPERTY RECORD CARD 2021

BROCKTON

lt division	RESID	ENTIAL P	ROPERTY	RECORD CA	ARD 2021					BROCH				
Situs : 72 FAIRMOUNT AV				Parcel ID:	Parcel ID: 097-008			e Family Res	idence	Card: 1 d	of 1	Printed: Oct	ober 28,	2020
	DOS SAN 72 FAIRI	NT OWNER TOS ZELINE MOUNT A V E DN MA 0230	E	Living Un Neighbor Alternate Vol / Pg District Zoning Class	hood 90	N	0							
			Land Infor	rmation					Ass	sessment Info	ormation			
	SF SF	Size 7,000 2,314	Influence F	actors	Influence %	Value 78,400 1,690		Land uilding Total ue Flag MAR		Ba	Cost 80,100 224,400 304,500 Override Rea ise Date of V ive Date of V)) ason /alue 1/1/2		Prio 74,700 177,000 251,700
Total Acres Spot:	: .2138			Location:			Gross Bu		KET APPROA	CH Effect	ive Date of v		.020	
			Entrance Inf	formation										
Date 08/18/20 01/10/17 04/06/06	ID GL HP BM	Entry Co Field Revi Field Revi Not At Ho	ew ew		Source Other Other Other		Date Issued 12/28/18 02/23/16 06/02/05	Number BP-18-631 64122 44162	Price 2,455	Permit Inform Purpose SOLARPANLS BATHROOM-R BLDG				% Complet 5 100 0
						Sales/Ow	nership Histor	у						
Transfer 12/18/15	[•] Date		e Type 0 Land + Bldo	a	Validity Court Order/Dec	cree		I Reference 3/127	Deed Type		Grantee DOS SANTO	OS ZELINDA		

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tyler clt division

BROCKTON

			-008								
	Dw	velling Information				4				A	Code Description Ar Main Building 8
Story height	None Al/Vinyl X	Year Built Eff Year Built Year Remodeled Amenities In-law Apt				7 B 7 4 2	22	5		B 1 C 1 D 1 E 3 F 3	2 EFP 5 FBAY 5 FBAY
		Basement									
Basement FBLA Size Rec Rm Size	х	# Car Bsmt Gar FBLA Type Rec Rm Type			I	38	A	4			
Heating	& Cooling	Fireplaces	5			9 D 9		4			
Heat Type Fuel Type System Type	Oil	Stacks Openings Pre-Fab				3	22	9 E 9 8			
		Room Detail				3 ⁹ C ₉	3 ¹⁰ F ₁₀ 3	0			
Bedrooms Family Rooms	4	Full Baths Half Baths	2					uilding Data			
Kitchens Total Rooms Kitchen Type Kitchen Remod		Extra Fixtures Bath Type Bath Remod	Modern Yes	Туре	Si	ize 1 Size	e 2 A	Area Qty	Yr Blt Grade	Conditio	on Value
		Adjustments									
Int vs Ext Cathedral Ceiling		Adjustments Unfinished Area Unheated Area									
	х	Unfinished Area									
Cathedral Ceiling Grade Condition CDL Cost & Design	X C+ Good AVERAGE 0	Unfinished Area Unheated Area									
Cathedral Ceiling Grade Condition CDL	x C+ Good AVERAGE 0	Unfinished Area Unheated Area ade & Depreciation Market Adj Functional Economic % Good Ovr				Condon	ninium / Me	obile Home In	formation		
Cathedral Ceiling Grade Condition CDL Cost & Design % Com plete	x C+ Good AVERAGE 0 Dw e	Unfinished Area Unheated Area ade & Depreciation Market Adj Functional Economic % Good Ovr	67	Complex N		Condon	ninium / Mo	obile Home In	formation		
Cathedral Ceiling Grade Condition CDL Cost & Design	x C+ Good AVERAGE 0 Dwe 324,77 9,78 20,37	Unfinished Area Unheated Area ade & Depreciation Market Adj Functional Economic % Good Ovr elling Computations 78 % Good 87 % Good Override 17 Functional 0 Economic 0 % Complete 0 C&D Factor Adj Factor	1	Com plex Na Condo Mod Unit Num be Unit Level Unit Parking Model (MH)	el r g	Condon	n inium / Mo	Uni Uni	formation t Location t View del Make (M	H)	
Cathedral Ceiling Grade Condition CDU Cost & Design % Com plete Base Price Plumbing Basement Heating Attic Other Features Subtotal	x C+ Good AVERAGE 0 Dw e 324,77 9,78 20,33 354,88	Unfinished Area Unheated Area ade & Depreciation Market Adj Functional Economic % Good Ovr elling Computations 78 % Good Override 17 Functional 0 Economic 0 % Complete 0 C&D Factor Adi Factor	1	Condo Mod Unit Numbe Unit Level Unit Parking	el r g	Condon		Uni Uni Mo	t Location t View	H)	
Cathedral Ceiling Grade Condition CDU Cost & Design % Com plete Base Price Plum bing Basement Heating Attic Other Features	x C+ Good AVERAGE 0 Dwe 324,77 9,77 20,37 354,88	Unfinished Area Unheated Area ade & Depreciation Market Adj Functional Economic % Good Ovr elling Computations 78 % Good 87 % Good Override 17 Functional 0 Economic 17 Functional 0 % Complete 0 C&D Factor 80 Additions	1 4,350	Condo Mod Unit Numbe Unit Level Unit Parking	el r g	Condon	Addit	Uni Uni Mo ion Details Line # Lov	t Location t View del Make (M	H) I 3rd	Value 190