tyler RESIDENTIAL PROPERTY RECORD CARD 2021

BROCKTON

clt division RESID	ENITAL PROPERTY I	RECORD CARD 2021				BROCKION		
Situs: 61 CHRISTOPH	ER RD	Parcel ID: 178-037		Class: Single Family Res	sidence	Card: 1 of 1	Printed: Octob	er 28, 2020
BARDSL 61 CHRIS	NT OWNER EY PATRICIA STOPHER RD ON MA 02302 Property	GENERAL INFORMATIO Living Units 1 Neighborhood 185 Alternate ID 19 Vol / Pg 18143/215 District Zoning R1C Class Residential Note s	N	178-037 03	3/16/2020			
	Land Infor	mation			Assess	ment Informatior	1	
Type SF Primary SF Total Acres: -2819	Size Influence Fa 12,281 Entrance Info Entry Code Field Review Entry & Sign	Location:	Value 95,410	Land Building Total Value Flag MAR Gross Building: Date Issued Number 01/01/10 1 12/10/99 31893	2 3 RKET APPROACH	95,400 95 33,700 288 329,100 384 Manual Override Base Date Effective Date nit Information ose S Incorrect	of Value 1/1/202 of Value 1/1/202	0 83,500 0 234,700 0 318,200
Transfer Date 12/21/99 08/25/97 08/01/97 05/01/93	Price Type Land + Bldg 89,900 Land + Bldg 89,900 Land + Bldg 89,900 Land + Bldg			nership History Deed Reference 18143/215 15425	Deed Type	Grante	e	

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Situs : 61 CHRISTOPHER RD	Parcel Id: 178-0	037 CI	ass: Single Family	y Residence	Card: 1 o	of 1	Printe	d: Octobe	20, 2020
Dw	velling Information				16			ID Co	de Description A Main Building EFP
StyleColonialStory height2AtticNoneExterior WallsAl/VinylMasonry TrimxColorBlue	Year Built ¹⁹ Eff Year Built Year Remodeled Amenities In-law Apt ^{No}				20 D	20		A B 12 C 10/ D 31 E 16 F 14 G 10	10 1SFR/1SFR WDK FOVRH FUB
	Basement			36	16	4			
Basement Pier/Slab FBLA Size × Rec Rm Size ×	# Car Bsmt Gar FBLA Type Rec Rm Type		24	Α [12 18 C	: 18			
Heating & Cooling	Fireplaces				6	4			
Heat Type Central Ac Fuel Type Oil System Type Hot Water	Stacks Openings Pre-Fab		2 10 5	12 22 E 10 2 6	G 14	4			
	Room Detail			6 B 6 6					
Bedrooms ⁴ Family Rooms Kitchens ¹	Full Baths ¹ Half Baths Extra Fixtures				Outbuilding D		Onede	Canditia	- Velu
Total Rooms ⁷ Kitchen Type Kitchen Remod ^{No}	Bath Type Bath Remod ^{No}		pe	Size 1 Size 2	Area Q	ту тгыл	Grade	Conditio	n Valu
	Bath Remod	0							
	Adjustments	0							
Int vs Ext Same Cathedral Ceiling ×		0							
Cathedral Ceiling ×	Adjustments Unfinished Area	0							
Cathedral Ceiling x	Adjustments Unfinished Area Unheated Area	0							
Cathedral Ceiling × Grade C+ Condition Good CDU AVERAGE	Adjustments Unfinished Area Unheated Area rade & Depreciation Market Adj Functional Economic	o		Condom in	ium / Mobile Ho	me Inform	ation		
Cathedral Ceiling × Grade C+ Condition Good CDU AVERAGE Cost & Design 0 % Complete	Adjustments Unfinished Area Unheated Area rade & Depreciation Market Adj Functional Economic % Good Ovr		Complex Name	Condom in	ium / Mobile Ho	me Inform	ation		
Cathedral Ceiling × Cathedral Ceiling × Grade C+ Good AVERAGE COSt & Design 0 COST & Design 0	Adjustments Unfinished Area Unheated Area rade & Depreciation Market Adj Functional Economic % Good Ovr elling Computations Page 10 % Good 76 % Good Override % Good Override % Good Override % Good Override % Good Dverride % Complete 0 % Complete 0 % Complete 0 % Capitation 1	6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Complex Name Condo Model Init Number Init Level Init Parking Todel (MH)	Condom in	ium / Mobile Ho	Unit Loca Unit Viev	ation	,	
Cathedral Ceiling×Cathedral Ceiling×GradeC+ConditionGoodCDUAVERAGECost & Design0% Complete0Base Price307,23Plumbing8,33Attic307,24Other Features307,23Subtotal321,13	Adjustments Unfinished Area Unheated Area rade & Depreciation Market Adj Functional Economic % Good Ovr elling Computations 139 % Good 76 % Good Override 175 Functional 176 Economic 0 % Complete 0 C&D Factor 40 90 Additions 44	6 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	condo Model Init Number Init Level Init Parking	Condom in		Unit Loc Unit Viev Model M	ation v	,	
Cathedral Ceiling × Grade C+ Condition Good CDU AVERAGE % Complete 0 Base Price 307,23 Plumbing 337,23 Heating 8,33 Attic 3411 Other Features 321,13	Adjustments Unfinished Area Unheated Area rade & Depreciation Market Adj Functional Economic % Good Ovr elling Computations ³⁹ % Good 76 % Good Override ³⁹ % Good 76 % Good Override ³⁹ % Good 76 % Good Override 0 % Complete 0 C&D Factor Adj Factor 1 90 Additions 44	6 C 14,530 288,630	condo Model Init Number Init Level Init Parking Iodel (MH)	2nd 3rd	ium / Mobile Ho Addition Deta Value Line # 910 6	Unit Loc Unit Viev Model M	ation v lake (MH) st 2nd		Value 380
Cathedral Ceiling × Grade C+ Condition Good CDU AVERAGE Cost & Design 0 Cost & Design 0 Cost & Design 5,57 Base Price 307,22 Plumbing Basement 5,57 Heating 8,33 Attic Other Features Subtotal 321,13 Ground Floor Area 64	Adjustments Unfinished Area Unheated Area rade & Depreciation Market Adj Functional Economic % Good Ovr elling Computations ⁽³⁹⁾ % Good 76 % Good Override ⁽³⁹⁾ % Good 76 % Good Override % Good Override % Good Override % Complete 0 % Complete 0 % Cap Factor Adj Factor 1 90 Additions 44	6 C 14,530 288,630	condo Model Init Number Init Level Init Parking Nodel (MH) ne # Low 1st	2nd 3rd	Addition Deta Value Line #	Unit Loc Unit View Model M nils Low 1s	ation v lake (MH) st 2nd 4		