

## BBOCKTON

tyler <i>clt division</i> RESIDENTIAL PROPERTY F	RECORD CARD 2021		BR	OCKTON		
Situs: 128 CLIFTON AV	Parcel ID: 077-095	Class: Single Family Res	idence	rd: 1 of 1 Prin	nted: October 28	3, 2020
CURRENT OWNER POMERLEAU PETER R AND DEBRA J POMERLEAU 128 CLIFTON AV BROCKTON MA 02301 Property I		077-095 03	3/23/2020			
Land Inform	nation		Assessmen	t Information		
TypeSizeInfluence FaPrimarySF7,000ResidualSF260	ctors Influence % Value 78,400 190	Land Building Total	Appraise 78,60 211,60 290,20 Mar	00 78,600 00 202,600 00 281,200 nual Override Reaso		<b>Prior</b> 73,600 175,500 249,100
Total Acres: .1667 Spot:	Location:	Value Flag MAR Gross Building:	KET APPROACH E	Base Date of Valu ffective Date of Valu		
Entrance Info	ormation		Pormit In	formation		
Date ID Entry Code 08/31/20 AW Field Review	Source Other	Date Issued Number 08/21/15 B62895	Price Purpose 1,000 BLDG			% Complete 100
	Sales/Ow	nership History				
Transfer Date Price Type   07/05/01 Land + Bldg   04/06/01 96,400 Land + Bldg   08/20/97 96,400 Land + Bldg	<b>Validity</b> Transfer Of Convenience Sale Of Portion/Other Comm Sale Of Portion/Other Comm	<b>Deed Reference</b> 20141/54 19631/161	Deed Type	Grantee		

**RESIDENTIAL PROPERTY RECORD CARD** 2021

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## BROCKTON

Situs: 128 CLIFTON A													
	Dwelli	ng Information				3 4		22				ID Code I	escription Main Building
Style Ca Story height 1. Attic Na Exterior Walls A Masonry Trim x Color Y	None Al/Vinyl X	Year Built Eff Year Built Year Remodeled Amenities In-law Apt				F B 16 16 3 4		C 22	16			B 11 ( C 50/10 E D 50/15 E E 11 ( F 31 V	OFP SSMT/1SFR
	E	Basement											
Basement Fu FBLA Size × Rec Rm Size ×	(	# Car Bsmt Gar FBLA Type Rec Rm Type				16	A	-	16 5				
Heating &	Cooling	Fireplaces	S										
Heat Type Ba Fuel Type O System Type H	Dil	Stacks Openings Pre-Fab				12	22	12					
		oom Detail				3	D <sub>9</sub> 3	5 E 5 6					
Bedrooms <sup>3</sup> Family Rooms Kitchens	3	Full Baths Half Baths Extra Fixtures							uilding Da				
Total Rooms 7	,					Size 1	Size 2	A	Area Qty	y Yr	Blt Grad	e Cond	ition Value
Kitchen Type Kitchen Remod <sup>No</sup>		Bath Type Bath Remod	No	Type Frame She	ed		x 126		126 1	19	25 D	F	260
	٩o		No		ed		x 126		126 1	19	25 D	F	260
	No Ac Same	Bath Remod	No		ed		x 126		126 1	19	25 D	F	260
Kitchen Remod No Int vs Ext Sa Cathedral Ceiling X	No Ac Same Grade	Bath Remod ljustments Unfinished Area	No		ed		x 126		126 1	19	25 D	F	260
Kitchen Remod No Int vs Ext Sa Cathedral Ceiling × Grade C Condition A	No Ac Same C Grade C Average AVERAGE	Bath Remod Ijustments Unfinished Area Unheated Area	No		ed		x 126		126 1	19	25 D	F	260
Kitchen Remod No Int vs Ext Sa Cathedral Ceiling X Grade C Condition A CDU A	No Same Grade C Average AVERAGE	Bath Remod ljustments Unfinished Area Unheated Area & Depreciation Market Adj Functional Economic % Good Ovr	No		ed		x 126 Condomin					F	260
Kitchen Remod No Int vs Ext Sa Cathedral Ceiling × Grade C Condition A CDU A Cost & Design 0 % Complete	No Ac Game Grade C Average AVERAGE	Bath Remod ljustments Unfinished Area Unheated Area & Depreciation Market Adj Functional Economic % Good Ovr		Frame She	x Nam e							F	260
Kitchen Remod No Int vs Ext Sa Cathedral Ceiling X Grade C Condition A CDU A Cost & Design 0	No Same Grade Average AVERAGE	Bath Remod ljustments Unfinished Area Unheated Area & Depreciation Market Adj Functional Economic % Good Ovr	62	Frame She	x Name Model nber rel king					unit Lo Unit V	mation		260
Kitchen Remod Na Int vs Ext Si Cathedral Ceiling × Grade C Condition A COU A Cost & Design 0 % Complete Base Price Plumbing Basement Heating Attic Other Features Subtotal	No Carre C Average AVERAGE D Dw e Ilin 272,528 6,041 17,049 0 0 0 0 0 295,620	Bath Remod ljustments Unfinished Area Unheated Area & Depreciation Market Adj Functional Economic % Good Over g Computations % Good % Good Override Functional Economic % Complete C&D Factor Adj Factor	62	Comple: Condo M Unit Nun Unit Lev Unit Parl	x Name Model nber rel king			nium / Ma	obile Hon	Unit Lo Unit V Model	rmation ocation ie w		260
Kitchen Remod Na Int vs Ext Sa Cathedral Ceiling X Grade C Condition A COU A Cost & Design 0 % Complete Base Price Plumbing Basement Heating Attic Other Features	No Carme C Average AVERAGE D Dw ellin 272,528 6,041 17,049 0 0 0 0	Bath Remod ljustments Unfinished Area Unheated Area & Depreciation Market Adj Functional Economic % Good Over g Computations % Good % Good Override Functional Economic % Complete C&D Factor Adj Factor	62 1 19,090	Frame She	x Name Model nber rel king MH)	1		nium / Ma	obile Hon iion Detai Line #	Unit Lo Unit V Model	rmation ocation iew I Make (N		260
Kitchen Remod No Int vs Ext Si Cathedral Ceiling × Grade C Condition A CDU A Cost & Design 0 % Complete Base Price Plumbing Basement Heating Attic Other Features Subtotal Ground Floor Area	No Carme C Average AVERAGE O Dw ellin 272,528 6,041 17,049 0 0 0 0 295,620 760 1,709	Bath Remod ljustments Unfinished Area Unheated Area & Depreciation & Market Adj Functional Economic % Good Over g Computations % Good % Good Override Functional Economic % Com plete C&D Factor Adj Factor Additions	62 1 19,090	Frame She	x Name Model nber rel king MH) Low 1s	1 t 2nd	Condomir	nium / Mo Addit Value	obile Hon iion Detai Line #	Unit Lo Unit V Model	rmation ocation iew IMake (M	1Н)	Value