2021

BROCKTON

lt division RESIDENTIAL PROPERTY	RECORD CARD 2021		BROC	CKTON		
Situs : 18 SNELL ST	Parcel ID: 102-043	43 Class: Housing, Other			d: October 2	8, 2020
CURRENT OWNER	GENERAL INFORMATION					
EMH RECOVERY INC	Living Units 2 Neighborhood 210					
678 N MAIN ST	Alternate ID 2 Vol / Pg					
BROCKTON MA 02301	District	SHALF AND THE PE	M. Carlos			
	Zoning R2 Class E					
Propert						
		102-043 03	y/16/2020			
Land Info	rmation		Assessment Ir	formation		
Type Size Influence I	Factors Influence % Value					- ·
Primary SF 7,000	78,400		Appraised 80,700	Cost 80,700	Income 0	Prior 75,200
Residual SF 3,143	2,29	Building	391,300	391,300	0	301,700
		Total	472,000	472,000	0	376,900
Total Acres: .2329 Spot:	Location:	Value Flag COST Gross Building:	I	I Override Reason Base Date of Value Ctive Date of Value		
Entrance In	formation		Permit Info	mation		
Date ID Entry Code	Source	Date Issued Number	Price Purpose			% Complete
01/23/17 HP Field Review	Other	06/20/18 B69195	15,000 HVAC			100
		04/30/18 68723	30,200 REMODEL	Kitchen & Bathroor	ns	100
		03/14/18 68447 08/17/16 Z50732	7,500 OTHER 0 ROOF/NEW	Footings		100 100
		09/12/08 50732	2,000 BLDG	Strip & Reroof		0
	Sales/O	wnership History				
Transfer Date Price Type	Validity	Deed Reference		Grantee		
02/28/18 340,000 Land + Blo	g To/From Exempt Org	49545/23	Quit Claim	EMH RECOVERY I	NC	

RESIDENTIAL PROPERTY RECORD CARD 2021

tyler clt division

BROCKTON

Situs: 18 SNELL S	т	Parcel Id: 10	02-043	Class: H	lousing,	Other			Card: 1 of	1	F	Printed	: Octobe	er 28, 2020
		Dwelling Information				48	25	4	6			ID A	Code D	Description A Main Building 1
Story height	Full-Fin Frame X	Year Built Eff Year Built Year Remodeled Amenities In-law Apt				4 8 G 8 4 30			5 4 10 H 22 10			CD	15/15 F 12 E 10 1 50/15/15 E 11 0	Description A Main Building 1 BAY/FBAY EFP SFR SFR SSMT/FBAY/FBAY SFP SFP
		Basement				3	А		4					
Basement FBLA Size Rec Rm Size	х	# Car Bsmt Gar FBLA Type Rec Rm Type	•			10 E 5 10 3		5 5 C 5 5						
Heating	& Cooling	Fireplace	es				16	16 11						
Heat Type Fuel Type System Type	Oil	Stacks Openings Pre-Fab	;			25	17 24 ¹³ в	20						
		Room Detail					13 F 27							
Bedroom s Fam ily Room s Kitchen s	4	Full Baths Half Baths Extra Fixtures	;				27	Outbu	uilding Da	ta				
Total Rooms Kitchen Type Kitchen Remod	Modern	Bath Type Bath Remoc	Modern	Туре		Size 1	Size 2	۵	Area Qty	y Yr	Blt Gra	ide C	Conditio	on Value
		Adjustments												
Int vs Ext Cathedral Ceiling		Unfinished Area												
		Unheated Area	1											
		Grade & Depreciation	1											
Cost & Design	Average AVERAGE		 											
Condition CDU	Average AVERAGE 10	Grade & Depreciation Market Ad Functiona Economic % Good Ove	 				Condomin	nium / Me	obile Hom	ne Infoi	rmatior	1		
Condition CDU Cost & Design	Average AVERAGE 10 4'	Grade & Depreciation Market Ad Functiona Economic	i 62 10 1	Comple Condo Unit Nu Unit Le Unit Pa Model	mber vel rking		Condomin	nium / Mo	obile Hom	Unit Lo Unit V	ocation			
Condition CDU Cost & Design % Complete Base Price Plumbing Basement Heating Attic Other Features Subtotal	Average AVERAGE 10 4' 2 4	Grade & Depreciation Market Ad Functiona Economic % Good Over Dwelling Computations 18,882 % Good 9,787 % Good Override 23,822 Functiona 0 Economic 41,032 % Complete 0 C&D Factor Adj Factor	i 62 10 1	Condo Unit Nu Unit Le Unit Pa	Model mber vel rking		Condomin			Unit L Unit V Model	ocation iew			
Condition CDU Cost & Design % Complete Base Price Plumbing Basement Heating Attic Other Features	Average AVERAGE 10 4 2 4 4	Grade & Depreciation Market Ad Functiona Economic % Good Ove Dwelling Computations 18,882 % Good 9,787 % Good Override 23,822 Functiona 0 Economic 41,032 % Complete 0 C&D Factor Adj Factor 93,520 Additions	62 62 10 10 54,680	Condo Unit Nu Unit Le Unit Pa	Model mber vel rking (MH) Low 1	st 2nd 15 15	Condom in	Addit	ion Detail Line #	Unit L Unit V Mode	ocation iew I Make		3rd	Value 7,320
Condition CDU Cost & Design % Complete Base Price Plumbing Basement Heating Attic Other Features Subtotal Ground Floor Area	Average AVERAGE 10 4 2 4 4	Grade & Depreciation Market Ad Functiona Economic % Good Ove Dwelling Computations 18,882 % Good 9,787 % Good Override 23,822 Functiona 0 Economic 41,032 % Complete 0 C&D Factor Adj Factor 93,520 Additions	62 62 10 10 54,680	Condo Unit Nu Unit Le Unit Pa Model	Model mber vel rking (MH) Low 1			Addit Value	<mark>ion Detail Line #</mark> 5 6	Unit L Unit V Mode	ocation iew I Make	(MH)	3rd	