

CURRENT OWNER				TOPO.				UTILITIES				STRT./ROAD				LOCATION				CURRENT ASSESSMENT								1006 AST LONGMEADOW, MA VISION					
PASCHETTO JOSEPH H HENRY MICHELLE LYN 42 CEDAR HILL RD EAST LONGMEADOW, MA 01028 Additional Owners:				1 TYPCL												Description		Code		Appraised Value		Assessed Value											
																RESIDENTL.		101		152,300		152,300											
																RES LAND		101		78,000		78,000											
																RESIDENTL.		101		1,100		1,100											
SUPPLEMENTAL DATA																				Total				231,400		231,400							
Other ID: SP Permit Chapter Land OC Dates In+Ex FY Mailed GIS ID: F_378713_2851437										Received Prior ID Owner Occ Final Area 2125.25 Current Ac. .22727 ASSOC PID#																							
RECORD OF OWNERSHIP								BK-VOL/PAGE				SALE DATE		q/u	v/i	SALE PRICE		V.C.	PREVIOUS ASSESSMENTS (HISTORY)														
PASCHETTO JOSEPH H PASCHETTO RONALD H +,								10766/ 495 03086/ 0041				05/14/1999 01/12/1965		U	I	132,000 0		A	Yr.	Code	Assessed Value		Yr.	Code	Assessed Value		Yr.	Code	Assessed Value				
																			2014	B	148,100		2013	B	144,200		2012	B	157,000				
																			2014	L	80,600		2013	L	80,600		2012	L	84,100				
																			2014	O	300		2013	O	300		2012	O	300				
																		Total:		229,000	Total:		225,100	Total:		241,400							
EXEMPTIONS								OTHER ASSESSMENTS										This signature acknowledges a visit by a Data Collector or Assessor															
Year	Type	Description				Amount		Code	Description				Number	Amount	Comm. Int.																		
								Total:												APPRaised VALUE SUMMARY Appraised Bldg. Value (Card) 152,300 Appraised XF (B) Value (Bldg) 0 Appraised OB (L) Value (Bldg) 1,100 Appraised Land Value (Bldg) 78,000 Special Land Value 0 Total Appraised Parcel Value 231,400 Valuation Method: C Adjustment: 0 Net Total Appraised Parcel Value 231,400													
ASSESSING NEIGHBORHOOD																																	
NBHD/ SUB		NBHD Name				Street Index Name				Tracing				Batch																			
0001/A										101				MA																			
NOTES																																	
HST OVER GARAGE NO ACCESS FROM HOUSE OF GARAGE.																																	
BUILDING PERMIT RECORD															VISIT/ CHANGE HISTORY																		
Permit ID		Issue Date		Type	Description				Amount		Insp. Date		% Comp.	Date Comp.		Comments				Date		Type	IS	ID	Cd.	Purpose/Result							
234		07/30/2008		4	ADDITION				89,500				0			OC 12/4/2008 13` X 38` A				12/12/2008				317	15	PERMIT VISIT							
29		01/01/1982		MN	Manual Note				0				0							03/05/2004				311	3	MEAS+INSPCTD							
																				07/25/1991				131	3	MEAS+INSPCTD							
																				02/14/1983				500	15	PERMIT VISIT							
LAND LINE VALUATION SECTION																																	
B #	Use Code	Use Description			Zone	D	Front	Depth	Units		Unit Price	I. Factor	S.A.	Acre Disc	C. Factor	ST. Idx	Adj.	Notes- Adj		Special Pricing			S Adj Fact	Adj. Unit Price		Land Value							
																				Spec Use	Spec Calc												
1	101	ONE FAM			RC				9,900	SF	7.88	1.0000	5	1.0000	1.00	MA	1.00						1.00	7.88		78,000							
Total Card Land Units:										0.23 AC		Parcel Total Land Area:0.23 AC										Total Land Value:										78,000	

The diagram illustrates a network structure with the following components:

- Nodes and Labels:**
 - GAR:** Located on the left, with a value of 24.
 - FFL:** Located at the top center, with a value of 16.
 - BMT:** Located below FFL, with a value of 12.
 - WDK:** Located below BMT, with a value of 12.
 - TQS:** Located below WDK, with a value of 12.
 - BNT:** Located at the top right, with a value of 12.
- Connections and Values:**
 - A horizontal line connects GAR (24) to TQS (12) with a value of 22.
 - A vertical line connects FFL (16) to BMT (12) with a value of 7.
 - A vertical line connects BMT (12) to WDK (12) with a value of 7.
 - A vertical line connects WDK (12) to TQS (12) with a value of 7.
 - A horizontal line connects TQS (12) to BNT (12) with a value of 38.
 - A horizontal line connects FFL (16) to BNT (12) with a value of 38.
 - A horizontal line connects BMT (12) to BNT (12) with a value of 6.
 - A horizontal line connects WDK (12) to BNT (12) with a value of 3.
 - A horizontal line connects TQS (12) to BNT (12) with a value of 5.
 - A horizontal line connects FFL (16) to BNT (12) with a value of 2.
 - A horizontal line connects GAR (24) to BNT (12) with a value of 20.
 - A horizontal line connects FFL (16) to BMT (12) with a value of 13.
 - A horizontal line connects WDK (12) to BMT (12) with a value of 5.
 - A horizontal line connects TQS (12) to BMT (12) with a value of 44.
 - A horizontal line connects BNT (12) to BMT (12) with a value of 7.