

Vision ID: 1813

Account # 1849

Bldg #: 1 of 1

Sec #: 1 of

1 Card 1 of 1

Print Date: 12/06/2018 16:02

CURRENT OWNER				TOPO.		UTILITIES		STRT./ROAD		LOCATION		CURRENT ASSESSMENT																				
ELY RICHARD S JR LORENZI ROSA J 120 NORTH MAIN ST EAST LONGMEADOW, MA 01028 Additional Owners:						1	TYPCL					Description		Code	Appraised Value		Assessed Value		1006 451ST LONGMEADOW, MA VISION													
										RESIDENTL.	101	71,600		71,600																		
										RES LAND	101	73,500		73,500																		
										RESIDENTL.	101	3,100		3,100																		
SUPPLEMENTAL DATA																																
Other ID: SP Permit Chapter Land OC Dates In+Ex FY Mailed GIS ID: F_379996_2851882						Received Field 7 Field 8 Field 9 Field 10 ASSOC PID#																										
Total												148,200		148,200																		
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		q/u	v/i	SALE PRICE		V.C.	PREVIOUS ASSESSMENTS (HISTORY)																			
ELY RICHARD S JR ZEPKE,AMANDA L SHUMWAYVIVIAN HEIRS OF +,ELAINE A HEIRS				14870/ 298 12245/ 539 05559/ 0245		03/10/2005 01/01/2002 01/23/1984		U	I	155,000 80,000 0 A			Yr.	Code	Assessed Value		Yr.	Code	Assessed Value		Yr.	Code	Assessed Value									
													2018	101	66,100		2017	101	66,900		2016	101	66,100									
													2018	101	73,500		2017	101	71,800		2016	101	69,700									
													2018	101	3,100		2017	101	3,100		2016	101	3,100									
Total:												142,700		Total:		141,800		Total:		138,900												
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:																																
ASSESSING NEIGHBORHOOD												APPRAISED VALUE SUMMARY																				
NBHD/ SUB		NBHD Name				Street Index Name				Tracing		Batch		Appraised Bldg. Value (Card)				71,600														
0001/A										101		MA		Appraised XF (B) Value (Bldg)				0														
												Appraised OB (L) Value (Bldg)				3,100																
												Appraised Land Value (Bldg)				73,500																
												Special Land Value				0																
												Total Appraised Parcel Value				148,200																
												Valuation Method:				C																
												Adjustment:				0																
												Net Total Appraised Parcel Value				148,200																
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											
																01/16/2015			317	2	MEASURED											
																03/22/2004			250	22	MAILER SENT											
																10/16/2003			274	2	MEASURED											
																02/05/1992			131	3	MEAS+INSPCTD											
																01/17/1992			107	22	MAILER SENT											
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				34,691	SF	2.62	1.0000	5	1.0000	0.90	MA	1.00	TOP2				TRF3	.90	.90	2.12	73,500						
Total Card Land Units:										0.80 AC		Parcel Total Land Area:0.8 AC										Total Land Value:										73,500

Figure 1 is a dendrogram illustrating the hierarchical clustering of 10 different types of fish. The fish types are labeled as follows: EFP (top left), SFL, FFL, BMT (middle), and EFP (bottom right). The dendrogram shows two main clusters joining at a distance of 23. The first main cluster consists of a sub-cluster of EFP (5) and EFP (6) joining at 6, and another sub-cluster of SFL, FFL, and BMT joining at 21. These two sub-clusters join each other at 19. The second main cluster consists of a sub-cluster of EFP (5) and EFP (21) joining at 21, and another sub-cluster of SFL, FFL, and BMT joining at 21. These two sub-clusters join each other at 21. The final distance between the two main clusters is 23.

[illegible]