

CURRENT OWNER				TOPO.				UTILITIES				STRT./ROAD				LOCATION				CURRENT ASSESSMENT								1006 AST LONGMEADOW, MA VISION																			
SCHALLER RACE MARY LOUISE 146 MILLBROOK DR EAST LONGMEADOW, MA 01028 Additional Owners:																DescriptionCodeAppraised ValueAssessed Value RESIDENTL.101265,700 RES LAND101129,600129,600				Total395,300395,300																											
																				SUPPLEMENTAL DATA																											
																				Other ID: SP Permit Chapter Land OC Dates In+Ex FY Mailed GIS ID: F_393411_2851287												Received Prior ID Owner Occ Y Final Area 2736 Current Ac. .64132 ASSOC PID#															
RECORD OF OWNERSHIP				BK-VOL/PAGE				SALE DATE				q/u v/i				SALE PRICE				V.C.				PREVIOUS ASSESSMENTS (HISTORY)																							
SCHALLER RACE MARY LOUISE BORAH DELMER F IV, LEGER ELIAS + MARIE Y PRUDENTIAL RESIDENTIAL MASON DUTIL				130/ 726 LCOO2-6018 LCO2-4885 LCO2-3766 LCOO2-2944 0/ 0				04/20/1999 06/29/1993 11/21/1990 07/14/1988 03/06/1987				U I U I U I U I U I				262,500 261,250 270,000 326,000 48,000 0				V.C. 2014 B 2014 L				Yr. Code Assessed Value				Yr. Code Assessed Value				Yr. Code Assessed Value															
																								2014 B 249,700				2013 B 238,400				2012 B 234,800															
																								2014 L 136,000				2013 L 132,100				2012 L 132,100															
																								Total: 385,700				Total: 370,500				Total: 366,900															
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 Bldg. Value (Card) 265,700 Appraised XF (B) Value (Bldg) 0 Appraised OB (L) Value (Bldg) 0 Appraised Land Value (Bldg) 129,600 Special Land Value 0 Total Appraised Parcel Value 395,300 Valuation Method: C Adjustment: 0 Net Total Appraised Parcel Value 395,300																															
NBHD/ SUB		NBHD Name				Street Index Name				Tracing				Batch																																	
0001/A										101				NV																																	
NOTES																																															
SUB DIV #545 FY14 ADDED TYPICAL INSULATION PRIOR WAS ENTERED AS NO INSULATION																																															
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																								
201300485		02/21/2013		7	REMODEL		25,000				0				KITCHEN		06/04/2013				105	15	PERMIT VISIT																								
201203511		11/29/2012		GEN	GENERATOR		10,000				0						06/04/2013				105	15	PERMIT VISIT																								
170		06/19/2000		17	DECK		4,000				0						06/25/2005				274	14	INSPECTED																								
85		04/01/1987		MN	Manual Note		130,000				0				SFR		06/24/2005				274	2	MEASURED																								
																	02/01/2001				247	15	PERMIT VISIT																								
LAND LINE VALUATION SECTION																																															
B #	Use Code	Use Description		Zone	D	Front	Depth	Units	SF	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		RA				27,936		3.01	1.5400	9	1.0000	1.00	NV	1.00					1.00	4.64	129,600																								
Total Card Land Units: 0.64 AC																Parcel Total Land Area: 0.64 AC																Total Land Value: 129,600															

The diagram illustrates a network of rectangular blocks, each representing a component or station. The blocks are interconnected by lines, forming a complex layout. The blocks are labeled with codes and numbers, indicating their identity and possibly their position or function within the system.

Top Row Labels: HST, GAR, SFL, FFL, BMT, FFL, SFL, FFL, BMT, WDK, EFP, WDK.

Bottom Row Labels: UCN, CFL, BMT, WDK.

The diagram shows a series of connections between these blocks, with some blocks having multiple connections to other blocks. The layout is a schematic representation of a system architecture, likely for a transportation or communication network.

A large, light blue, two-story house with a grey roof and a curved asphalt driveway. The house features a prominent chimney on the right side and a covered front entrance. The driveway is a smooth, dark grey, curving from the foreground towards the house. The house is surrounded by a well-maintained lawn and various shrubs and trees in the background.

BUILDING SUB-AREA SUMMARY SECTION						
Code	Description	Living Area	Gross Area	Eff. Area	Unit Cost	Undeprec. Value
BMT	BASEMENT	0	1,428		17.73	25,316
CFL	CATHEDRAL CE	440	440		91.13	40,095
EFP	ENCL PORCH	0	190		26.56	5,046
FFL	1ST FLOOR	1,006	1,006		88.52	89,048
GAR	GARAGE	0	572		35.44	20,275
HST	HALF STORY	286	572		44.26	25,316
SFL	2ND FLOOR	1,004	1,004		88.52	88,872
UCN	UNFIN CAN	0	28		3.16	89
WDK	WOOD DECK	0	364		12.40	4,514
Ttl. Gross Liv/Lease Area:		2,736	5,604	3,373		298,571