

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT																					
VEDOVELLI LYNN A 67 NEWBURY AVE EAST LONGMEADOW MA 01028 GIS ID F_378891_2852486 Mailed										Description RESIDENTL. RES LAND		Code 101 101		Appraised 305100 82700		Assessed 305,100 82,700		1006 EAST LONGMEADOW															
				TOPO WET		EASEMENT		TRAFFIC												CORNER													
				DRAINAGE				VIEW												COMMUNITY													
				SUPPLEMENTAL DATA																													
				Alt Prcl ID SP Permit Chapter Land OC Dates In+Ex FY Mailed				Received NIA Field 8 Field 9 Field 10 Assoc Pid#																									
				Total		387,800		387,800																									
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U		V/I		SALE PRICE		VC		PREVIOUS ASSESSMENTS (HISTORY)																	
VEDOVELLI LYNN A VEDOVELLI,DAVID E CUSHMAN ROBERT L,				14156 0396		05-06-2004		U		V		1		1A		Year		Code		Assessed		Year		Code		Assessed		Year		Code		Assessed	
				BK-10 0000		02-20-1998		U		V		15,000		1		2024		101		285,300		2023		101		262,100		2022		101		236,000	
				04195 0100		10-30-1975		U		I		0						101		82,700				101		75,100				101		68,000	
				Total												Total		368,000		Total		337,200		Total		304,000							
EXEMPTIONS						OTHER ASSESSMENTS										This signature acknowledges a visit by a Data Collector or Assessor																	
Year		Code		Description		Amount		Code		Description		YEAR		Amount												Comm Int							
				Total														APPRAISED VALUE SUMMARY															
Nbhd		Nbhd Name						Tracing				Batch																					
0001								101				MA																					
NOTES																																	

The diagram illustrates a complex geometric layout, likely a site plan or a technical drawing, featuring several interconnected rectangular areas. The layout is defined by a series of lines, with dimensions and labels indicating specific areas and measurements.

Key Labels and Dimensions:

- WDK:** Located at the top left, with a dimension of 6.
- UCN:** Located at the top right, with a dimension of 3.
- GAR:** A large central area, with dimensions 16, 18, 10, 10, 18, 4, 4, 4, 4, 4, 4, 14, 22, 22, 22, 4, 4, 4.
- FFL BMT:** Located in the middle right, with dimensions 3, 23, 28, 28, 22, 22, 22, 4, 4, 4.
- OFP:** Located at the bottom center, with dimensions 4, 4, 4.

The diagram uses a color-coded system to distinguish between different sections or boundaries. Red lines outline the main perimeter and internal divisions, while blue lines highlight specific areas or paths. The dimensions are provided for each segment of the perimeter and internal divisions, allowing for a precise reconstruction of the layout.

A photograph of a single-story white house with a grey roof and a small porch, set against a backdrop of trees. The text "67 NEWBURY AVE" is overlaid in large, bold, black letters.