

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT								1006 EAST LONGMEADOW											
FEATHLER KELI L 5 BURT AVE EAST LONGMEADOW MA 01028 GIS ID F_377063_2848787 Mailed												Description RESIDNTL. RES LAND		Code 101 101		Appraised 146000 113100		Assessed 146,000 113,100													
				TOPO WET		EASEMENT		TRAFFIC		CORNER																					
				DRAINAGE				VIEW		COMMUNITY																					
				SUPPLEMENTAL DATA																											
				Alt Prcl ID SP Permit Chapter Land OC Dates In+Ex FY				Received NIA Field 8 Field 9 Field 10 Assoc Pid#																							
												Total		259,100		259,100															
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U		V/I		SALE PRICE		VC		PREVIOUS ASSESSMENTS (HISTORY)															
FEATHLER KELI L FEATHLER DONNA H + HERZOG, HERZOG VIRGINIA L				10694 0415 09023 0596 02019 0487		03-22-1999 12-22-1994 11-14-1949		U U I I U I		90,000 1 0		1A 1A		Year		Code		Assessed		Year		Code		Assessed		Year		Code		Assessed	
														2024		101		134,700		2023		101		123,400		2022		101		110,000	
																101		113,100				101		102,900				101		93,600	
														Total		247,800		Total		226,300		Total		203,600							
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																											
ASSESSING NEIGHBORHOOD																															
Nbhd				Nbhd Name								Tracing				Batch															
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NOTES																															
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Account # 4649

Bldg # 1

Card # 1 of 1

Print Date 11/22/2024 10:42:34

The diagram shows a building footprint with several rectangular sections. The dimensions and area calculations are as follows:

- FFL BMT (Blue outline):** A large rectangle with a width of 40 and a height of 26. The area is calculated as $40 \times 26 = 1040$.
- Garage (GAR, Red outline):** A rectangle with a width of 12 and a height of 25. The area is calculated as $12 \times 25 = 300$.
- Other sections (Red outline):**
 - A small rectangle with a width of 4 and a height of 4, with an area of $4 \times 4 = 16$.
 - A rectangle with a width of 8 and a height of 8, with an area of $8 \times 8 = 64$.
 - A rectangle with a width of 9 and a height of 9, with an area of $9 \times 9 = 81$.
 - A rectangle with a width of 2 and a height of 2, with an area of $2 \times 2 = 4$.
 - A rectangle with a width of 18 and a height of 2, with an area of $18 \times 2 = 36$.
 - A rectangle with a width of 9 and a height of 2, with an area of $9 \times 2 = 18$.
 - A rectangle with a width of 12 and a height of 2, with an area of $12 \times 2 = 24$.

The total area is the sum of these individual areas: $1040 + 300 + 16 + 64 + 81 + 4 + 36 + 18 + 24 = 1573$.

A photograph of a residential property. In the foreground, a grey mailbox stands on a green lawn. A concrete walkway leads from the driveway up to a house with a white garage door. The house has light-colored siding and a brick chimney. A paved driveway runs along the right side of the lawn.