

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT																									
COOKISH RICHARD F JR 50 NORDEN ST EAST LONGMEADOW MA 01028 GIS ID F_377030_2847480												Description		Code	Appraised		Assessed		1006 EAST LONGMEADOW																		
				TOPO WET		EASEMENT		TRAFFIC		CORNER		RESIDNTL.		101	138200		138,200																				
												RES LAND		101	93600		93,600																				
				DRAINAGE				VIEW		COMMUNITY		RESIDNTL.		101	2400		2,400																				
				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		234,200		234,200																					
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U		V/I		SALE PRICE		VC		PREVIOUS ASSESSMENTS (HISTORY)																					
COOKISH RICHARD F JR COOKISH,RICHARD F JR & TRANTER DAVID J +,				16439		0180		01-03-2007		U		I		1		1A		Year		Code	Assessed		Year		Code	Assessed		Year		Code	Assessed						
				10305		0488		05-29-1998		U		I		145,126				2021		101	132,500		2020		101	125,700		2019		101	122,300						
				05601		0476		04-27-1984		U		I		72,500						101	86,700				101	86,700				101	84,200						
																				101	2,400				101	2,400				101	2,400						
																Total		221,600		Total		214,800		Total		208,900											
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		0.00																															
ASSESSING NEIGHBORHOOD																																					
Nbhd				Nbhd Name				B				Tracing				Batch																					
0001												101				MA																					
NOTES																																					
20 FT DORMER ON BACK																		Appraised BLDG. Value (Card)										138,200									
																		Appraised Xf (B) Value (Bldg)										0									
																		Appraised Ob (B) Value (Bldg)										2,400									
																		Appraised Land Value (Bldg)										93,600									
																		Special Land Value										0									
																		Total Appraised Parcel Value										234,200									
																		Valuation Method										C									
																		Adjustment																			
																		Net Total Appraised Parcel Value										234,200									
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									
66		04-11-2000		17		DECK		1,800								WOOD STOVE		01-08-2016						317		2		MEASURED									
56		01-01-1984		MN		Manual Note												04-20-2004						317		3		MEAS+INSPCTD									
																		03-29-2004						311		1		LEFT NOTICE									
																				01-17-2001						247		15		PERMIT VISIT							
																				04-25-1980						500		3		MEAS+INSPCTD							
LAND LINE VALUATION SECTION																																					
B	Use Co	Description		Zone	D	Fronta	Depth	Land Units		Unit Price		I. Fact	S.A.	Ac Di	C. Fact	St. Idx	Adj	Notes		Special Pricing			Size A	Adj Unit Pric		Land Value											
1	101	ONE FAM		RB				15,000 SF		6.24		1.000	5	LAND	1.00	MA	1.00			0			1.000	6.24		93,600											
Total Card Land Units								0.34		AC	Parcel Total Land Area: 0.34								Total Land Value								93,600										

The diagram illustrates a water distribution system layout with four rectangular tanks and their connecting pipes. The tanks are labeled with their dimensions and the volume of water they contain:

- TQS** (leftmost tank): Dimensions 19 (width) x 24 (height). It contains 40 units of water.
- WDK** (top center tank): Dimensions 29 (width) x 12 (height). It contains 21 units of water.
- EFP** (bottom center tank): Dimensions 12 (width) x 12 (height). It contains 8 units of water.
- GAR** (rightmost tank): Dimensions 20 (width) x 20 (height). It contains 2 units of water.

The tanks are interconnected by a network of pipes. The pipes are labeled with dimensions indicating their size or flow capacity:

- A pipe connects the top of TQS to the left side of WDK, labeled 12.
- A pipe connects the top of WDK to the top of EFP, labeled 6.
- A pipe connects the right side of WDK to the top of GAR, labeled 20.
- A pipe connects the bottom of WDK to the top of EFP, labeled 8.
- A pipe connects the bottom of EFP to the bottom of GAR, labeled 20.
- A pipe connects the right side of TQS to the left side of EFP, labeled 12.
- A pipe connects the bottom of TQS to the bottom of EFP, labeled 12.
- A pipe connects the right side of EFP to the left side of GAR, labeled 12.

A photograph of a single-story house with light blue horizontal siding and a grey shingled roof. A prominent red brick chimney is located on the left side of the house. To the right of the chimney is a white door with a small porch and a black metal railing. Further right is a large, light blue garage door. A white pickup truck is parked in the driveway on the right. The house is surrounded by a green lawn and several large, leafy trees. A black metal lamp post stands in the yard. The overall scene is bright and sunny.