

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT																			
WHIRTY SUSAN DOYLE SEAN C 70 HANWARD HL EAST LONGMEADOW MA 01028 GIS ID F_383235_2851411 Mailed												Description RESIDENTL. RES LAND		Code 101 101		Appraised 237700 112700		Assessed 237,700 112,700		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		350,400		350,400															
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U	V/I	SALE PRICE		VC	PREVIOUS ASSESSMENTS (HISTORY)																		
WHIRTY SUSAN WHIRTY SUSAN HAWLEY PATRICK E HAWLEY,PATRICK E O` HARA,FILIP				23257 0554		06-12-2020		U	I	100		1A	Year	Code	Assessed		Year	Code	Assessed		Year	Code	Assessed								
				22069 0210		02-21-2018		Q	I	255,000		00	2025	101	215,700		2024	101	199,200		2023	101	182,800								
				15569 0495		12-12-2005		U	I	100		1A		101	112,700			101	112,700			101	102,500								
				15448 0492		10-27-2005		U	I	260,000																					
				11405 0443		11-10-2000		U	I	75,000		1	Total		328,400		Total		311,900		Total		285,300								
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			Appraised BLDG. Value (Card) 237,700 Appraised Xf (B) Value (Bldg) 0 Appraised Ob (B) Value (Bldg) 0 Appraised Land Value (Bldg) 112,700 Special Land Value 0 Total Appraised Parcel Value 350,400 Valuation Method C Adjustment Net Total Appraised Parcel Value 350,400																	
0001								101			MA																				
NOTES																															
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					
311		11-06-2000		8	RENOVATION			25,000								RF,SDNG,WNDWS,			07-18-2019					334	2	MEASURED					
																			12-07-2012					317	3	MEAS+HINSPECTD					
																			11-30-2012					317	1	LEFT NOTICE					
																			11-22-2002					250	22	MAILER SENT					
																			11-19-2002					274	2	MEASURED					
																			02-21-2002					274	3	MEAS+HINSPECTD					
																			01-29-2001					247	15	PERMIT VISIT					
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			RC				13,945		SF	8.08		1.000	5	LAND	1.00	MA	1.00				0			1.000		8.08		112,700	
Total Card Land Units									0.32		AC	Parcel Total Land Area: 0.32				Total Land Value										112,700					

The diagram illustrates the water supply system for the TQS (Tankage and Storage) facility, which is connected to the WDK (Water Distribution Kiosk). The WDK system is shown in red, and the TQS system is shown in blue.

WDK System (Red Outline):

- Components:** Includes a pump (P), a storage tank (ST), and various pipes.
- Pipes and Flow Rates:**
 - Pipe from WDK to TQS: 38 (top), 38 (middle), 2 (right).
 - Pipe from TQS to WDK: 10 (right), 10 (middle), 10 (bottom).
 - Pipe from WDK to TQS (bottom): 14, 6, 18.
 - Pipe from TQS to WDK (bottom): 6, 6, 6.
 - Pipe from WDK to TQS (left): 16, 11, 4, 18, 6, 15, 7.21, 10.

TQS System (Blue Outline):

- Components:** Includes a storage tank (ST), a pump (P), and various pipes.
- Pipes and Flow Rates:**
 - Pipe from TQS to WDK: 10 (right), 10 (middle), 10 (bottom).
 - Pipe from WDK to TQS: 14, 6, 18.
 - Pipe from TQS to WDK (bottom): 6, 6, 6.
 - Pipe from WDK to TQS (left): 16, 11, 4, 18, 6, 15, 7.21, 10.

The diagram shows the flow of water between the WDK and TQS systems, with specific flow rates indicated on the pipes.

70 HANWARD HILL