

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT										1006 EAST LONGMEADOW								
DIMICHELE MARIA B LE 170 WESTWOOD AVE EAST LONGMEADOW MA 01028												Description		Code	Appraised		Assessed													
				TOPO WET		EASEMENT		TRAFFIC		CORNER		RESIDNTL.		101	229000		229,000													
												RES LAND		101	111700		111,700													
				DRAINAGE				VIEW		COMMUNITY		RESIDNTL.		101	7900		7,900													
				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#																						
GIS ID F_377668_2851375												Total		348,600		348,600														
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U		V/I		SALE PRICE		VC		PREVIOUS ASSESSMENTS (HISTORY)														
DIMICHELE MARIA B LE DIMICHELE FELICE ,				19299 03708		0422 0348		06-12-2012 07-10-1972		U U		I I		1 0		1A		Year	Code	Assessed	Year	Code	Assessed	Year	Code	Assessed				
																		2024	101	212,200	2023	101	195,500	2022	101	175,200				
																				101	111,700		101	101,500		101	92,300			
																				101	7,900		101	6,700		101	6,700			
																Total		331,800		Total		303,700		Total		274,200				
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																APPRAISED VALUE SUMMARY Appraised BLDG. Value (Card) 229,000 Appraised Xf (B) Value (Bldg) 0 Appraised Ob (B) Value (Bldg) 7,900 Appraised Land Value (Bldg) 111,700 Special Land Value 0 Total Appraised Parcel Value 348,600 Valuation Method C Adjustment Net Total Appraised Parcel Value 348,600														
Nbhd		Nbhd Name				Tracing				Batch																				
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					
171		06-27-1995		MN		Manual Note		5,000								PAT ROOF		05-26-2017 03-16-2004 12-15-1995 08-05-1991 07-07-1980					105 317 107 131 500	2 3 15 3 3	MEASURED MEAS+INSPCTD PERMIT VISIT MEAS+INSPCTD 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		RC				38,000		SF	3.27	1.000	5	LAND	1.00	MA	1.00				0	TRF2	0.9	1.000	2.94	111,700				
Total Card Land Units								0.87		AC	Parcel Total Land Area: 0.87				Total Land Value														111,700	

The diagram illustrates a water distribution network with three reservoirs: WDK (top), FFL BMT (left), and FFL STG (middle). The network consists of several pipes with associated flow rates and elevations.

- WDK Reservoir:** Elevation 26. It is connected to FFL BMT by a pipe with flow rate 11 and elevation 8. It is also connected to FFL STG by a pipe with flow rate 11 and elevation 3.
- FFL BMT Reservoir:** Elevation 26. It is connected to FFL STG by a pipe with flow rate 14 and elevation 14. It is also connected to the common outlet by a pipe with flow rate 14 and elevation 14.
- FFL STG Reservoir:** Elevation 18. It is connected to WDK by a pipe with flow rate 11 and elevation 3. It is also connected to the common outlet by a pipe with flow rate 17 and elevation 17.
- Common Outlet:** Elevation 40. It receives flow from FFL BMT and FFL STG.
- Other Pipes:**
 - A pipe connects WDK to FFL STG with flow rate 18 and elevation 3.
 - A pipe connects FFL BMT to FFL STG with flow rate 18 and elevation 3.
 - A pipe connects FFL BMT to the common outlet with flow rate 16 and elevation 16.
 - A pipe connects FFL STG to the common outlet with flow rate 18 and elevation 18.
 - A pipe connects FFL BMT to the common outlet with flow rate 20 and elevation 20.
 - A pipe connects FFL STG to the common outlet with flow rate 20 and elevation 20.

A photograph showing a residential property. In the foreground, a dark asphalt road with two parallel yellow lines runs horizontally. Above the road is a concrete curb and a green lawn. A sidewalk leads to a house with light green siding and a dark green door. There are several small trees and bushes in the yard, including a large tree on the left and a small evergreen near the door. A white car is partially visible on the left side of the image.