

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT																	
CARDAROPOLI ANTONIO G CARDAROPOLI BETTY A 103 MAPLE STREET EAST LONGMEADOW MA 01028 GIS ID F_379354_2849482 Mailed												Description		Code	Appraised			Assessed			1006 EAST LONGMEADOW								
				TOPO WET		EASEMENT		TRAFFIC		CORNER		RESIDNTL.		101	278300			278,300											
												RES LAND		101	89700			89,700											
				DRAINAGE				VIEW		COMMUNITY		RESIDNTL.		101	1400			1,400											
				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		369,400			369,400												
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U		V/I		SALE PRICE		VC		PREVIOUS ASSESSMENTS (HISTORY)													
CARDAROPOLI ANTONIO G THREE R GENERAL BOTTA MARK A				09980		0316		08-29-1997		U		I		163,000				Year		Code		Assessed		Year		Code		Assessed	
				09204		0494		08-02-1995		U		V		40,000				2025		101		252,600		2024		101		236,100	
				00000		0000				U				0						101		89,700		2023		101		81,500	
																				101		1,400				101		900	
				Total												Total		343,700		Total		327,200		Total		301,600			
EXEMPTIONS						OTHER ASSESSMENTS										This signature acknowledges a visit by a Data Collector or Assessor													
Year		Code		Description		Amount		Code		Description		YEAR		Amount												Comm Int			
ASSESSING NEIGHBORHOOD																													
Nbhd				Nbhd Name				Tracing				Batch																	
0001								101				MA																	
NOTES																													

The diagram illustrates a two-story building layout. The ground floor is a rectangle with a width of 24 and a depth of 38. The second floor is a parallelogram with a width of 22 and a depth of 19.65. The building is divided into three main sections: TQS (Top Quality Section) on the left, FFL (Front Floor Level) in the middle, and BMT (Back Main Tower) on the right. The diagram shows various dimensions and labels for the building's structure.

103 MAPLE ST