

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT																					
ROKOSZ ALEXANDER 45 EDMUND ST EAST LONGMEADOW MA 01028												Description RESIDNTL. RES LAND		Code 101 101		Appraised 177300 117000		Assessed 177,300 117,000		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#																									
GIS ID F_379538_2850368				Total																294,300		294,300											
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U		V/I		SALE PRICE		VC		PREVIOUS ASSESSMENTS (HISTORY)																	
ROKOSZ ALEXANDER BROWN ROKOSZ KATHLEEN M ROKOSZ WILLIAM A, MULAZZI ANNE M,				25292 0034		01-17-2024		U		I		100		1A		Year		Code		Assessed		Year		Code		Assessed		Year		Code		Assessed	
				15680 0107		02-03-2006		U		I		1		1		2025		101		160,600		2024		101		148,100		2023		101		135,600	
				11180 0353		05-02-2000		U		I		119,000						101		117,000				101		117,000				101		106,400	
				05481 0272		08-11-1983		U		I		56,000																					
										Total		277,600		Total		265,100		Total		242,000													
EXEMPTIONS						OTHER ASSESSMENTS										This signature acknowledges a visit by a Data Collector or Assessor																	
Year		Code		Description		Amount		Code		Description		YEAR		Amount		Comm Int																	
														</																			

The diagram illustrates the layout of a wastewater treatment plant with the following components and flow indicators:

- Garage (GAR):** Located on the left, outlined in red. It has a vertical flow line on its right side with values 7, 0, 10, and 5. A horizontal flow line at the bottom has a value of 13. A vertical flow line on its left side has a value of 22.
- Wastewater Distribution Kitchen (WDK):** Located at the top center, outlined in red. It has a vertical flow line on its left side with values 9 and 20. A horizontal flow line at the bottom has values 12, 1, and 8. A vertical flow line on its right side has a value of 15.
- High Solids Tank (HST), Flow Filter (FFL), and Biosolids Management Tank (BMT):** Located on the right, outlined in blue. It has a vertical flow line on its left side with values 12, 10, and 13. A horizontal flow line at the top has a value of 38. A vertical flow line on its right side has a value of 24. A horizontal flow line at the bottom has a value of 38.

A photograph of a white, two-story house with a dark grey roof and a brick chimney, surrounded by lush green trees. The house has white horizontal siding and dark shutters on the windows. The roof is a gable style with a brick chimney on the left side. The house is surrounded by dense green foliage, including large trees in the foreground and background. The sky is visible above the trees, showing some clouds.A photograph of a white, single-story house with a gabled roof and dark shutters. The house has a brick chimney and a small porch area. A dark car is parked on the left side of the frame, and a wooden fence runs along the front yard. The house is surrounded by green trees and a lawn.