

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT																				
DUREJ STEVEN F SR DUREJ CYNTHIA 25 OAK BROOK DR EAST LONGMEADOW MA 01028												Description		Code	Appraised		Assessed		1006 EAST LONGMEADOW													
				TOPO WET		EASEMENT		TRAFFIC		CORNER		RESIDENTL.		101	285600		285,600															
												RES LAND		101	120800		120,800															
				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_383135_2857676												Total		406,400		406,400																
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U		V/I		SALE PRICE		VC		PREVIOUS ASSESSMENTS (HISTORY)																
DUREJ STEVEN F SR SAAVEDRA,FERNANDO LIQUORE JOHN A +, COMMERCE PROPERTIES INC AMERICAN CLASSICS INC				15546		0221		12-02-2005		U		I		269,000		1L		Year		Code	Assessed		Year		Code	Assessed		Year		Code	Assessed	
				11413		0593		11-17-2000		U		I		176,000				2025		101	258,800		2024	101	241,700		2023	101	221,400			
				08121		0298		07-27-1992		U		I		135,000						101	120,800			101	120,800			101	110,000			
				07873		0396		12-04-1991		U		V		1,755,000																		
				00000		0000				U				0																		
																Total		379,600		Total		362,500		Total		331,400						
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																																
Nbhd			Nbhd Name						Tracing			Batch																				
0001									101			NA																				
NOTES																																
SUB DIV 661 + 742																																
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The diagram illustrates the layout of a wastewater treatment plant with the following components and dimensions:

- WDK (Wastewater Distribution Kiosk):** A large rectangular basin with a width of 23 feet and a height of 20 feet. It is connected to a channel with a width of 10 feet.
- EFP (Effluent Flow Pond):** A rectangular basin with a width of 14 feet and a height of 12 feet. It is connected to a channel with a width of 10 feet.
- GAR (Gravel Retention Basin):** A large rectangular basin with a width of 23 feet and a height of 22 feet. It is connected to a channel with a width of 20 feet.
- TQS (Treated Water Storage):** A large rectangular basin with a width of 22 feet and a height of 12 feet. It is connected to a channel with a width of 18 feet.
- FFL BMT (Final Flow Basin):** A rectangular basin with a width of 2 feet and a height of 12 feet. It is connected to a channel with a width of 18 feet.
- OFP (Overflow Pond):** A small rectangular basin with a width of 4 feet and a height of 4 feet. It is connected to a channel with a width of 18 feet.

The diagram also shows various channels and connections between the basins, with dimensions provided for each. The layout is color-coded: red lines for WDK, EFP, and GAR; blue lines for TQS and FFL BMT; and a red line for OFP.

A photograph of a white, single-story house with a brown shingled roof. The house features green shutters on the windows and a small arched window above the front door. A dark-colored pickup truck is parked in the driveway in front of the house. The house is surrounded by tall evergreen trees and bare deciduous trees, suggesting a winter or early spring setting.

25 OAK BROOK DR