

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT																							
SOUMAKIS CHRISTOPHER G 128 SANFORD ST EAST LONGMEADOW MA 01028 GIS ID F_393519_2849247												Description		Code	Appraised		Assessed		1006 EAST LONGMEADOW																
				TOPO WET		EASEMENT		TRAFFIC		CORNER		RESIDNTL.		101	303500		303,500																		
												RES LAND		101	147400		147,400																		
				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#						450,900		450,900																			
												Total		450,900		450,900																			
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U		V/I		SALE PRICE		VC		PREVIOUS ASSESSMENTS (HISTORY)																			
SOUMAKIS CHRISTOPHER G LYONS,DIANNE J B LYONS ROBERT J + DIANNE J B, VASICA JOSEPH A + HOBCO INC				18304		0430		05-19-2010		U		I		335,000		1A		Year		Code		Assessed		Year		Code		Assessed		Year		Code		Assessed	
				17649		0204		02-09-2009		U		I		1				2023		101		277,900		2022		101		252,800		2021		101		242,100	
				09958		0094		08-08-1997		U		I		225,000						101		134,200				101		120,800				111,600			
				06288		0449		11-13-1986		U		V		182,400		1																			
				05951		0473		11-25-1985		U		I		0		1																			
																Total		412,100		Total		373,600		Total		353,700									
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				NG																			
NOTES																																			

The diagram is a floor plan with the following components:

- Top Section:** A small room labeled "WDK" with a width of 15 and a depth of 5. Below it is a larger room labeled "OSP" with a width of 18 and a depth of 10. To the left of the "OSP" room is a room labeled "WDK" with a width of 11 and a depth of 11. To the left of this "WDK" room is a room labeled "FFL BMT" with a width of 16 and a depth of 16. To the left of the "FFL BMT" room is a room labeled "UAT GAR" with a width of 24 and a depth of 24.
- Left Section:** A large room labeled "SFL FFL BMT" with a width of 26 and a depth of 25. To its right is a room labeled "SFL WDK" with a width of 11 and a depth of 11. To the right of the "SFL WDK" room is a room labeled "FFL BMT" with a width of 16 and a depth of 16. To the right of the "FFL BMT" room is a room labeled "OSP" with a width of 18 and a depth of 18. To the right of the "OSP" room is a room labeled "UAT GAR" with a width of 24 and a depth of 24.
- Right Section:** A room labeled "UAT GAR" with a width of 24 and a depth of 24. To its left is a room labeled "OSP" with a width of 18 and a depth of 18. To the left of the "OSP" room is a room labeled "FFL BMT" with a width of 16 and a depth of 16. To the left of the "FFL BMT" room is a room labeled "SFL WDK" with a width of 11 and a depth of 11. To the left of the "SFL WDK" room is a room labeled "WDK" with a width of 11 and a depth of 11. To the left of the "WDK" room is a room labeled "FFL BMT" with a width of 16 and a depth of 16. To the left of the "FFL BMT" room is a room labeled "SFL FFL BMT" with a width of 26 and a depth of 25.
- Dimensions:** The diagram includes numerous dimension lines and numbers indicating the size of the rooms and the width of the openings between them. For example, the width of the "SFL FFL BMT" room is 26, and the depth is 25. The width of the "UAT GAR" room is 24, and the depth is 24. The width of the "OSP" room is 18, and the depth is 10. The width of the "FFL BMT" room is 16, and the depth is 16. The width of the "SFL WDK" room is 11, and the depth is 11. The width of the "WDK" room is 11, and the depth is 11. The width of the "FFL BMT" room is 16, and the depth is 16. The width of the "OSP" room is 18, and the depth is 18. The width of the "UAT GAR" room is 24, and the depth is 24.

128 SANFORD ST