

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT																							
BALBONI MAURO J JR BALBONI RENEE M 5 BARTLETT AVE EAST LONGMEADOW MA 01028												Description		Code	Appraised		Assessed		1006 EAST LONGMEADOW																
				TOPO WET		EASEMENT		TRAFFIC		CORNER		RESIDNTL.		101	273100		273,100																		
												RES LAND		101	114300		114,300																		
				DRAINAGE				VIEW		COMMUNITY		RESIDNTL.		101	1000		1,000																		
EAST LONGMEADOW MA 01028				SUPPLEMENTAL DATA																															
				Alt Prcl ID SP Permit Chapter Land OC Dates In+Ex FY				Received NIA Field 8 Field 9 Field 10																											
GIS ID F_377348_2852655				Mailed				Assoc Pid#				Total		388,400		388,400																			
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U		V/I		SALE PRICE		VC		PREVIOUS ASSESSMENTS (HISTORY)																			
BALBONI MAURO J JR BALBONI RICHARD M + BALBONI ROBERT H +				08803		0281		04-15-1994		U		V		1		1A		Year		Code		Assessed		Year		Code		Assessed		Year		Code		Assessed	
				07774		0183		08-07-1991		U		I		1		1A		2023		101		256,200		2022		101		230,200		2021		101		220,400	
				02703		0466		09-25-1959		U		I		0						101		103,900				101		94,500		101		87,600			
																				101		600				101		600		101		600			
																Total		360,700		Total		325,300		Total		308,600									
EXEMPTIONS								OTHER ASSESSMENTS										This signature acknowledges a visit by a Data Collector or Assessor																	
Year		Code		Description		Amount		Code		Description		YEAR		Amount		Comm Int																			
				Total																															
ASSESSING NEIGHBORHOOD																																			
Nbhd				Nbhd Name								Tracing				Batch																			
0001												101				MA																			
NOTES																																			

The diagram illustrates the spatial layout of a 2D array, likely representing a convolution operation. It shows a large input array (14x14) and a smaller output array (9x9). The input array is divided into a 6x6 grid of 12x12 patches. The output array is divided into a 3x3 grid of 6x6 patches. The diagram shows the spatial relationship between the input and output arrays, with labels for the input and output dimensions and the patch sizes.

A large, two-story house with light gray horizontal siding and white shutters. The house has a central front door with a small arched window above it, flanked by two windows on each side. To the right of the main house is a two-car garage with white doors. A tall, thin tree stands on the left side of the lawn. A basketball hoop on a portable stand is positioned on the right side of the lawn. The house is surrounded by a well-maintained green lawn and some shrubbery. A stone border separates the lawn from a gravel driveway in the foreground.