

CURRENT OWNER		TOPO	UTILITIES	STRT / ROAD	LOCATION	CURRENT ASSESSMENT								1006 EAST LONGMEADOW, MA VISION				
PENNELL FRANK D 134 PINEHURST DR EAST LONGMEADOW MA 01028						Description	Code	Assessed	Assessed	Total 259,200 259,200								
						RESIDNTL.	102	259,200	259,200									
		SUPPLEMENTAL DATA																
Alt Prcl ID SP Permit Chapter La OC Dates In+Ex FY Mailed GIS ID F_392090_2841032					Received NIA Field 8 Field 9 Field 10 Assoc Pid#													
RECORD OF OWNERSHIP		BK-VOL/PAGE	SALE DATE	Q/U	V/I	SALE PRICE	VC	PREVIOUS ASSESSMENTS (HISTORY)										
PENNELL FRANK D REILLY III CHARLES J ELMS RESIDENTIAL CONDOMINIUM,TRUST ROUTE 83 DEVELOPMENT ,CORPORATION		22641	418	04-26-2019	Q	I	264,900	00	Year	Code	Assessed	Year	Code	Assessed V	Year	Code	Assessed	
		10775	0579	05-21-1999	U	I	187,500	1F	2019	102	260,500	2018	102	292,600	2017	102	288,000	
		10338	0117	06-24-1998	U	I	0											
		0000	0000		U		0											
								Total	260500		Total	292600		Total	288000			
EXEMPTIONS			OTHER ASSESSMENTS					This signature acknowledges a visit by a Data Collector or Assessor										
Year	Code	Description	Amount	Code	Description	Number	Amount											Comm Int
Total			0.00															
ASSESSING NEIGHBORHOOD																		
Nbhd		Nbhd Name		B		Tracing		Batch										
0001						102		EL										
NOTES																		
BLDG #3 THE ELMS FY12 SKETCH IN PER PLAN WITH RECORDED WITH DEED FUNC=MST BD SFL																		
BUILDING PERMIT RECORD																		
Permit Id	Issue Date	Type	Description	Amount	Insp Date	% Comp	Date Comp	Comments					Date	Id	Type	Is	Cd	Purpose/Result
220	09-23-1998	2	DWELLING	112,500									10-07-2010	311			3	MEAS+INSPCTD
													02-09-2006	311			1	LEFT NOTICE
													04-20-2000	247			14	INSPECTED
LAND LINE VALUATION SECTION																		
B	Use Code	Description	Zone	Land Type	Land Units	Unit Price	Size Adj	Site Index	Cond.	Nbhd.	Nbhd. Adj	Notes		Location Adjustment		Adj Unit P	Land Value	
1	102	CONDO	PUR	SITE	0 SF	0.00	1.00000		1.00	EL	1.000			0.0000		0.00	0	
Total Card Land Units					0 SF	Parcel Total Land Area					0.0000	Total Land Value					0	

Figure 1: A hierarchical tree diagram showing the classification of 16 samples. The tree is rooted at the top with a value of 16. The first split is at a value of 12, creating a top branch (WDK) and a bottom branch. The top branch (WDK) has a value of 12 and contains 16 samples. The bottom branch has a value of 16 and contains 16 samples. The bottom branch further splits at a value of 29, creating a top branch (SFL) and a bottom branch. The top branch (SFL) has a value of 16 and contains 16 samples. The bottom branch has a value of 16 and contains 16 samples. The bottom branch further splits at a value of 17, creating a top branch (GAR) and a bottom branch. The top branch (GAR) has a value of 17 and contains 16 samples. The bottom branch has a value of 17 and contains 16 samples. The bottom branch further splits at a value of 8, creating a top branch (GAR) and a bottom branch. The top branch (GAR) has a value of 8 and contains 16 samples. The bottom branch has a value of 8 and contains 16 samples.

[illegible]A photograph of a two-story townhome. The house features white horizontal siding on the upper level and brickwork on the lower level, particularly around the entrance. The roof is dark grey. There are two large arched windows above the front doors, each with a white frame. The front doors are white with glass panels. The address number '125' is visible above the right door. To the left of the entrance, there are two white garage doors. The front yard is landscaped with a small tree, shrubs, and patches of snow. The sky is clear and blue.