

CURRENT OWNER				TOPO TYPE		UTILITY		STREET		LOCATION		CURRENT ASSESSMENT																	
KENNEDY THOMAS F + MARGARET 126 PARKER ST EAST LONGMEADOW MA 01028 GIS ID F_391932_2846039												Description		Code	Appraised		Assessed		1006 EAST LONGMEADOW										
				TOPO WET		EASEMENT		TRAFFIC		CORNER		RESIDNTL.		101	233200		233,200												
												RES LAND		101	120300		120,300												
				DRAINAGE				VIEW		COMMUNITY		RESIDNTL.		101	45600		45,600												
				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#																					
												Total		399,100		399,100													
RECORD OF OWNERSHIP				BK-VOL/PAGE		SALE DATE		Q/U		V/I		SALE PRICE		VC		PREVIOUS ASSESSMENTS (HISTORY)													
KENNEDY THOMAS F + MARGARET S ZANETTI GLENN R ZANETTI GLENN R ZANETTI RICHARD J				20696		0266		05-08-2015		Q		I		325,000		00		Year		Code	Assessed	Year	Code	Assessed	Year	Code	Assessed		
				09546		0544		07-03-1996		U		I		1		1A		2019		101	226,900	2018	101	210,200	2017	101	205,900		
				08880		0233		07-05-1994		U		I		1		1A				101	117,500		101	117,500		101	115,500		
				05963		0518		12-11-1985		U		I		119,000						101	45,600		101	45,600		101	45,600		
																Total		390000		Total		373300		Total		367000			
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				0.00																									
ASSESSING NEIGHBORHOOD																													
Nbhd		Nbhd Name		B		Tracing		Batch																					
0001						101		MG																					
NOTES																													
												Appraised BLDG. Value (Card)								233,200									
												Appraised Xf (B) Value (Bldg)								0									
												Appraised Ob (B) Value (Bldg)								45,600									
												Appraised Land Value (Bldg)								120,300									
												Special Land Value								0									
												Total Appraised Parcel Value								399,100									
												Valuation Method								C									
												Adjustment																	
												Net Total Appraised Parcel Value								399,100									
BUILDING PERMIT RECORD												VISIT / CHANGE HISTORY																	
Permit Id		Issue Date		Type		Description		Amount		Insp Date		% Comp		Date Comp		Comments		Date		Type		Is		Id		Cd		Purpose/Result	
201202179		05-14-2012		12		REROOF		18,000								ADDITION		08-15-2019						334		2		MEASURED	
70		04-25-1996		MN		Manual Note		25,000										06-15-2012						317		15		PERMIT VISIT	
																		04-13-2006						311		14		INSPECTED	
																								311		2		MEASURED	
																								247		14		INSPECTED	
																								247		2		MEASURED	
																						200		2		MEASURED			
LAND LINE VALUATION SECTION																													
B	Use Co	Description		Zone	D	Fronta	Depth	Land Units		Unit Price		I. Fact	S.A.	Ac Di	C. Fact	St. Idx	Adj	Notes		Special Pricing			Size A	Adj Unit Pric		Land Value			
1	101	ONE FAM		RA				40,000		SF		2.39	1.190	7	LAND	1.00	MG	1.00				0	TRF2	0.9	1.000	2.56		102,400	
1	101	ONE FAM		RA				2.560		AC		7,000.00	1.000	0		1.00	MG	1.00				0			1.000	7,000.00		17,900	
Total Card Land Units								3.478	AC	Parcel Total Land Area: 3.4783								Total Land Value										120,300	

Site plan of the proposed 100-unit multifamily development at 10000 S. 26th Avenue, Aurora, CO. The plan shows a large rectangular lot with a blue boundary. The lot is divided into several areas: a large central area labeled 'FFL BMT' (Future Land Use: Medium Density Residential), a smaller area labeled 'WDK' (Wooded Open Space) in the upper right, and a small area labeled 'EFP' (Existing Future Planned) in the upper right. The lot is surrounded by a yellow boundary. Dimensions are provided for various sections: 20, 13, 10, 13, 8, 8, 8, 8, 10, 13, 10, 40, 22, 22, 10, 5, 7, 19, 5, 12, 34, and 23. A north arrow is located in the upper right corner.