

CURRENT OWNER					TOPO.		UTILITIES		STRT./ROAD		LOCATION		CURRENT ASSESSMENT									
CALVANESE BARBARA F 29 TANGLEWOOD DR EAST LONGMEADOW, MA 01028 Additional Owners:													Description		Code		Appraised Value		Assessed Value		1006 4ST LONGMEADOW, MA 	

CONSTRUCTION DETAIL					CONSTRUCTION DETAIL (CONTINUED)																									
Element	Cd.	Ch.	Description		Element	Cd.	Ch.	Description																						
Model	00		VACANT																											
					MIXED USE																									
					Code	Description				Percentage																				
					132	UNDEV				100																				
					COST/MARKET VALUATION																									
					Adj. Base Rate:				0.00																					
					Replace Cost				0																					
					AYB																									
					EYB				0																					
					Dep Code																									
Remodel Rating																														
Year Remodeled																														
Dep %																														
Functional ObsInc																														
External ObsInc																														
Cost Trend Factor				1																										
Condition																														
% Complete																														
Overall % Cond																														
Apprais Val																														
Dep % Ovr				0																										
Dep Ovr Comment																														
Misc Imp Ovr				0																										
Misc Imp Ovr Comment																														
Cost to Cure Ovr				0																										
Cost to Cure Ovr Comment																														
OB-OUTBUILDING & YARD ITEMS(L) / XF-BUILDING EXTRA FEATURES(B)																														
Code	Description	Sub	Sub Descript	L/B	Units	Unit Price	Yr	Gde	Dp Rt	Cnd	%Cnd									Apr Value										
BUILDING SUB-AREA SUMMARY SECTION																														
Code	Description			Living Area		Gross Area		Eff. Area		Unit Cost										Undeprec. Value										
Ttl. Gross Liv/Lease Area:				0		0		0																						

No Photo On Record

No Photo On Record