

Site: 1770 Appleby Line

Existing Tree Information					Replacement Tree Information			Condition Factors		Compensation Value
Tree Number	Common Name	DBH (cm)	Condition Rating (%)		Total cm to Replace	# of trees required	Preliminary Value (\$)	Avg Condition Rating (Health & Structure)	Construction Risk Factor (see below)	
			Health	Structure						
36	Redpointe Maple	5	80%	80%	4	1	\$ 500.00	80%	100%	\$ 500.00

Construction Risk Factor = 100% for removals

1. DBH / 5cm = # of trees req. to replace
2. # of trees req. to replace X \$500 (cost of replacement) = Preliminary Compensation Value
3. Preliminary Compensation Value X Condition of Tree Factor X Risk Factor = Final Compensation Value

Tree Condition Considerations

Based on Tree Condition Assessment in GIS Inventory and Observations during Site Visit

Rating:	Factor:
Excellent	90-100%
Good	70-89%
Fair	50-69%
Poor	25-49%
Very Poor	0-24%

\$ 500.00