Existing Tree Information						Replacemen	Replacement Tree Information			Condition Factors	
										Construction	
						Total cm to		Preliminary Value	Avg Condition Rating	Risk Factor (see	
Tree Number	Common Name	NameDBH (cm)Condition Rating (%)		Comments	Replace	# of trees required	(\$)	(Health & Structure)	below)		
			Health	Structure							
T1a	Ivory Silk Lilac	4	60%	60%	Tree no longer exists	-	-	-	-	-	-
T2	Ivory Silk Lilac	3.5	60%	60%		3	1	\$ 500.00	60%	100%	\$ 500.00
T4	Linden	25.5	60%	60%		16	4	\$ 2,000.00	60%	100%	\$ 2,000.00
Т8	Norway Maple	19	60%	50%		11	3	\$ \$ 1,500.00	55%	100%	\$ 1,500.00
Т9	Norway Maple	18.5	70%	60%		13	3	\$ \$ 1,500.00	65%	100%	\$ 1,500.00
T10	Norway Maple	28	70%	60%		19	4	\$ 2,000.00	65%	100%	\$ 2,000.00

Construction Risk Factor = 100% for removals

Site Plan Streetscape = 6 new public trees proposed

Total trees required = 15

Total trees required (15) - New public trees proposed (6) = 9 public trees

9 trees @ \$500 per tree = \$4,500.00

Appendix A to RPF-12-22

\$

7,500.00