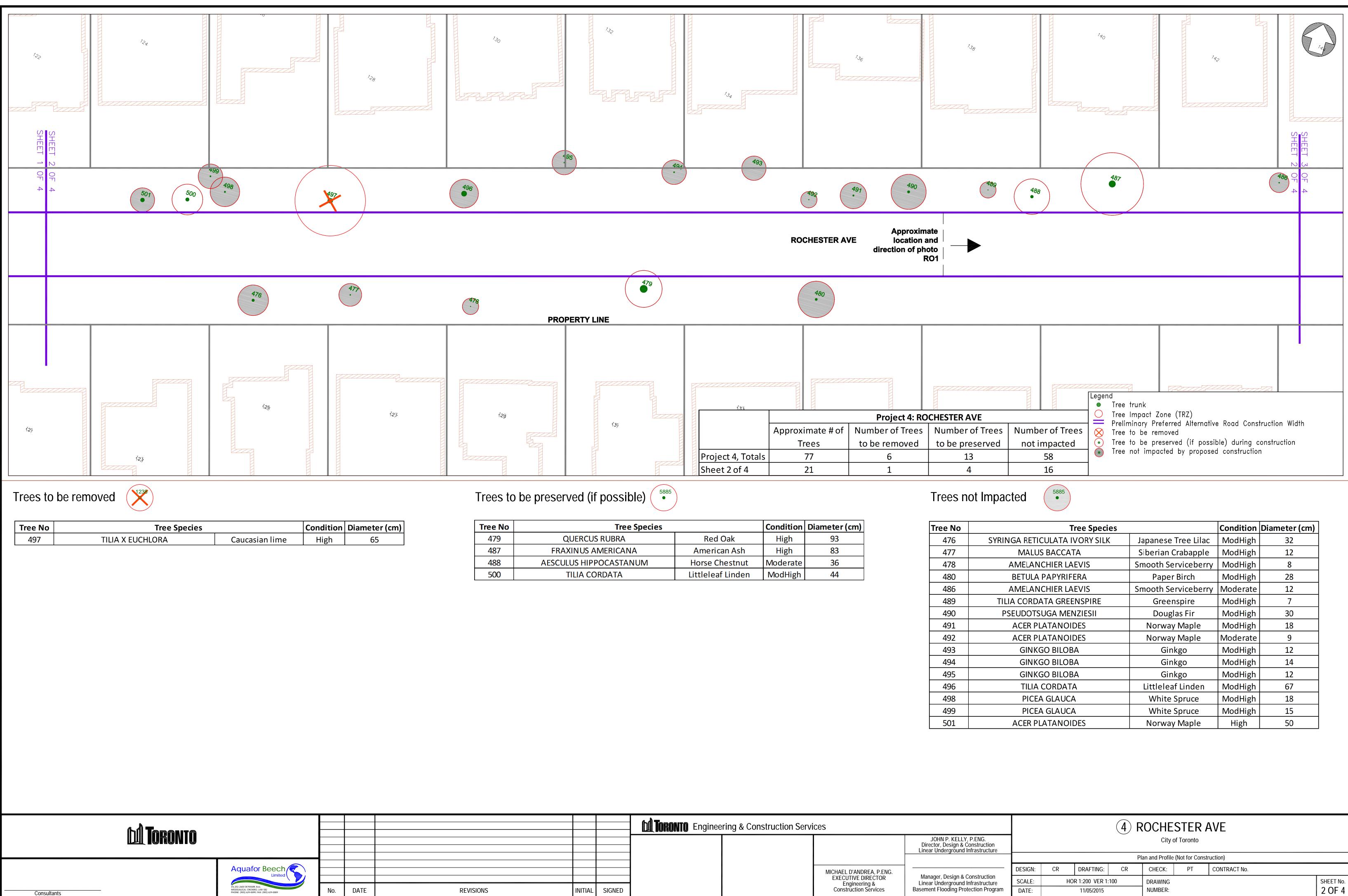


Tree No	Tree Species	Tree Species C				
473	ACER SACCHARUM SSP SACCHARUM	Sugar Maple	High	116		
475	QUERCUS ALBA	White Oak	High	102		
507	ACER PLATANOIDES	Norway Maple	Moderate	60		

	<b>Internet Internet</b> Engineering & Constru	ruction Services	ices			4 ROCHESTER AVE								
		JOHN P. KELLY, P.ENG. Director, Design & Construction Linear Underground Infrastructure												
	-		Ÿ	Plan and Profile (Not for Constru-						struction)				
	-	MICHAEL D'ANDREA, P.ENG.	1	DESIGN:	CR	DRAFTING:	CR	CHECK:	PT	CONTRACT No.				
		EXECUTIVE DIRECTOR	Manager, Design & Construction Linear Underground Infrastructure	SCALE:	НС	OR 1:200 VER 1:1	100	DRAWING			SHEET NO.			
REVISIONS INITIAL SIGNED		Construction Services		DATE:		11/05/2015		NUMBER: 1						

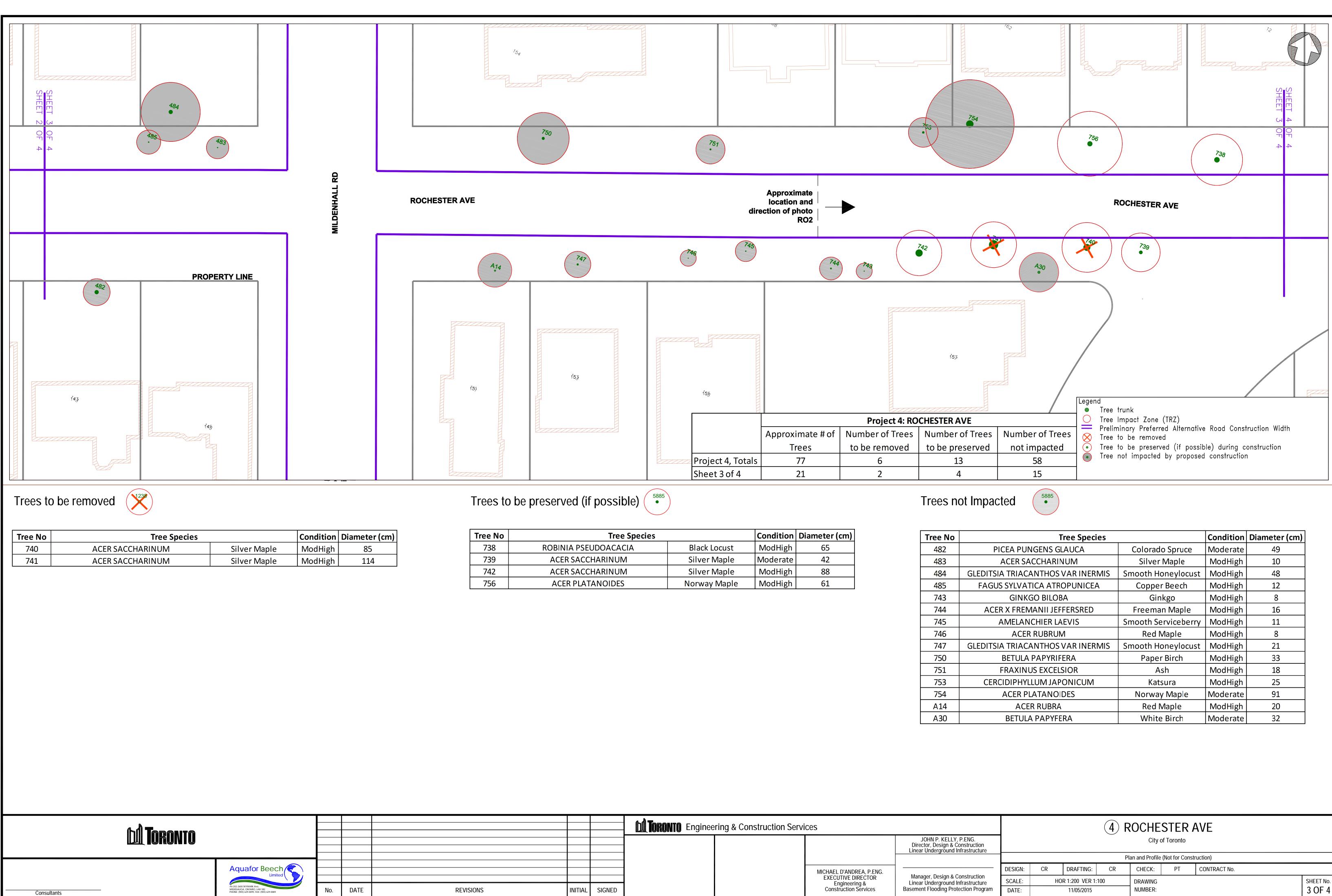
=				
A10	Malus sp.	Apple sp.	ModHigh	7
A11	Malus sp.	Apple sp.	ModHigh	7
A12	Malus sp.	Apple sp.	ModHigh	7
461	ACER SACCHARINUM	Silver Maple	High	85
462	CERCIDIPHYLLUM JAPONICUM	Katsura	ModHigh	11
465	ACER PLATANOIDES	Norway Maple	High	61
466	TAXUS CUSPIDATA	Japanese Yew	ModHigh	21
467	MALUS BACCATA	Siberian Crabapple	ModHigh	22
468	PYRUS CALLERYANA GLENS FORM	Chanticlear Pear	ModHigh	25
469	MALUS BACCATA	Siberian Crabapple	ModHigh	23
472	FAGUS SYLVATICA ATROPUNICEA	Copper Beech	ModHigh	14
474	CERCIS CANADENSIS	Rudbud	ModHigh	16
503	PYRUS CALLERYANA GLENS FORM	Chanticlear Pear	Moderate	14
504	PYRUS CALLERYANA GLENS FORM	Chanticlear Pear	Moderate	14
505	PYRUS CALLERYANA GLENS FORM	Chanticlear Pear	ModHigh	14
506	PICEA ABIES	Norway Spruce	High	61
508	MALUS BACCATA	Siberian Crabapple	ModHigh	32
463	ACER PLATANOIDES	Norway Maple	Moderate	41
464	ACER PLATANOIDES	Norway Maple	ModHigh	31



Tree No	Tree Species		Condition	Diameter (cm)
479	QUERCUS RUBRA	Red Oak	High	93
487	FRAXINUS AMERICANA	American Ash	High	83
488	AESCULUS HIPPOCASTANUM	Horse Chestnut	Moderate	36
500	TILIA CORDATA	Littleleaf Linden	ModHigh	44

í	
	Tree
	4
	4
	4
	4
	4
	4
	4
	4
	4
	4
	4
	4
	4
	4
	4
	5
	_

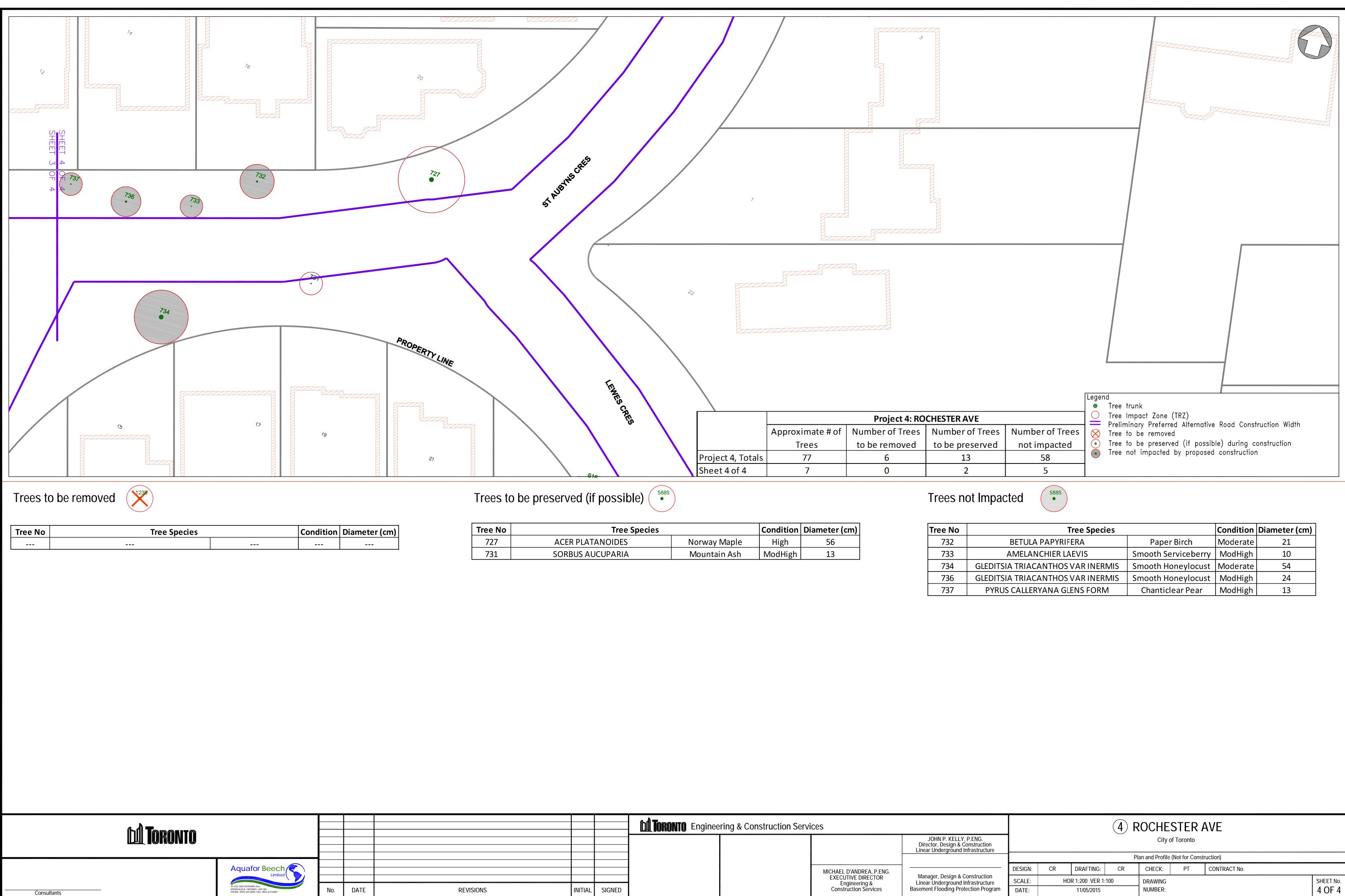
			<b>Toronto</b> Enginee	4 ROCHESTER AVE											
						JOHN P. KELLY, P.ENG. Director, Design & Construction Linear Underground Infrastructure	& Construction								
						<u>_</u>	Plan and Profile (Not for Construction)								
					MICHAEL D'ANDREA, P.ENG.	Managar Desire & Construction	DESIGN:	CR	DRAFTING:	CR	CHECK:	PT	CONTRACT	T No.	_
					EXECUTIVE DIRECTOR Engineering &	Manager, Design & Construction Linear Underground Infrastructure	SCALE:	HC	DR 1:200 VER 1:1	100	DRAWING				SHEET No.
REVISIONS	INITIAL	SIGNED		Constr	Engineering & Construction Services	Basement Flooding Protection Program	DATE:		11/05/2015		NUMBER:				SHEET NO. 2 OF 4



Tree No	Tree Species		Condition	Diameter (cm)
738	ROBINIA PSEUDOACACIA	Black Locust	ModHigh	65
739	ACER SACCHARINUM	Silver Maple	Moderate	42
742	ACER SACCHARINUM	Silver Maple	ModHigh	88
756	ACER PLATANOIDES	Norway Maple	ModHigh	61

Tree No	Tree Species		Condition	Diameter (cm)
482	PICEA PUNGENS GLAUCA	Colorado Spruce	Moderate	49
483	ACER SACCHARINUM	Silver Maple	ModHigh	10
484	GLEDITSIA TRIACANTHOS VAR INERMIS	Smooth Honeylocust	ModHigh	48
485	FAGUS SYLVATICA ATROPUNICEA	Copper Beech	ModHigh	12
743	GINKGO BILOBA	Ginkgo	ModHigh	8
744	ACER X FREMANII JEFFERSRED	Freeman Maple	ModHigh	16
745	AMELANCHIER LAEVIS Smooth Serv		ModHigh	11
746	ACER RUBRUM	Red Maple	ModHigh	8
747	GLEDITSIA TRIACANTHOS VAR INERMIS	Smooth Honeylocust	ModHigh	21
750	BETULA PAPYRIFERA	Paper Birch	ModHigh	33
751	FRAXINUS EXCELSIOR	Ash	ModHigh	18
753	CERCIDIPHYLLUM JAPONICUM	Katsura	ModHigh	25
754	ACER PLATANOIDES	Norway Maple	Moderate	91
A14	ACER RUBRA	Red Maple	ModHigh	20
A30	BETULA PAPYFERA	White Birch	Moderate	32

			<b>Moronto</b> Enginee	ring & Construction Servio	ces					(4) F	ROCHE	STER	AVE		
						JOHN P. KELLY, P.ENG. Director, Design & Construction Linear Underground Infrastructure	City of Toronto								
					1		Plan and Profile (Not for Construction)								
					MICHAEL D'ANDREA, P.ENG.		DESIGN:	CR	DRAFTING:	CR	CHECK:	PT	CONTRACT No.		
					EXECUTIVE DIRECTOR	Manager, Design & Construction Linear Underground Infrastructure	SCALE:	НС	OR 1:200 VER 1:	100	DRAWING			SHEET No.	
REVISIONS	INITIAL	SIGNED			Engineering & Construction Services	Basement Flooding Protection Program	DATE: 11/05/2015 NUMBER:						SHEET NO. 3 OF 4		



Tree No	Tree Species	Condition	Diameter (cm)	
727	ACER PLATANOIDES	Norway Maple	High	56
731	SORBUS AUCUPARIA	Mountain Ash	ModHigh	13

Tree	
7	
7	
7	
7	
7	

			<b>Toronto</b> Enginee	ring & Construction Servi	4 ROCHESTER AVE										
						JOHN P. KELLY, P.ENG. Director, Design & Construction Linear Underground Infrastructure	City of Toronto								
					Γ		Plan and Profile (Not for Construction)								
					MICHAEL D'ANDREA, P.ENG.		DESIGN:	CR	DRAFTING:	CR	CHECK:	PT	CONTRACT No		
					EXECUTIVE DIRECTOR	Manager, Design & Construction Linear Underground Infrastructure	SCALE: HOR 1:200 VER 1:100		:100	DRAWING			SHEET No.		
REVISIONS	INITIAL	SIGNED			Engineering & Construction Services	Basement Flooding Protection Program	DATE:		11/05/2015		NUMBER:				SHEET NO. 4 OF 4

Tree Species		Condition	Diameter (cm)
BETULA PAPYRIFERA	Paper Birch	Moderate	21
AMELANCHIER LAEVIS	Smooth Serviceberry	ModHigh	10
GLEDITSIA TRIACANTHOS VAR INERMIS	Smooth Honeylocust	Moderate	54
GLEDITSIA TRIACANTHOS VAR INERMIS	Smooth Honeylocust	ModHigh	24
PYRUS CALLERYANA GLENS FORM	Chanticlear Pear	ModHigh	13
	BETULA PAPYRIFERA AMELANCHIER LAEVIS GLEDITSIA TRIACANTHOS VAR INERMIS GLEDITSIA TRIACANTHOS VAR INERMIS	BETULA PAPYRIFERAPaper BirchAMELANCHIER LAEVISSmooth ServiceberryGLEDITSIA TRIACANTHOS VAR INERMISSmooth HoneylocustGLEDITSIA TRIACANTHOS VAR INERMISSmooth Honeylocust	BETULA PAPYRIFERAPaper BirchModerateAMELANCHIER LAEVISSmooth ServiceberryModHighGLEDITSIA TRIACANTHOS VAR INERMISSmooth HoneylocustModerateGLEDITSIA TRIACANTHOS VAR INERMISSmooth HoneylocustModHigh