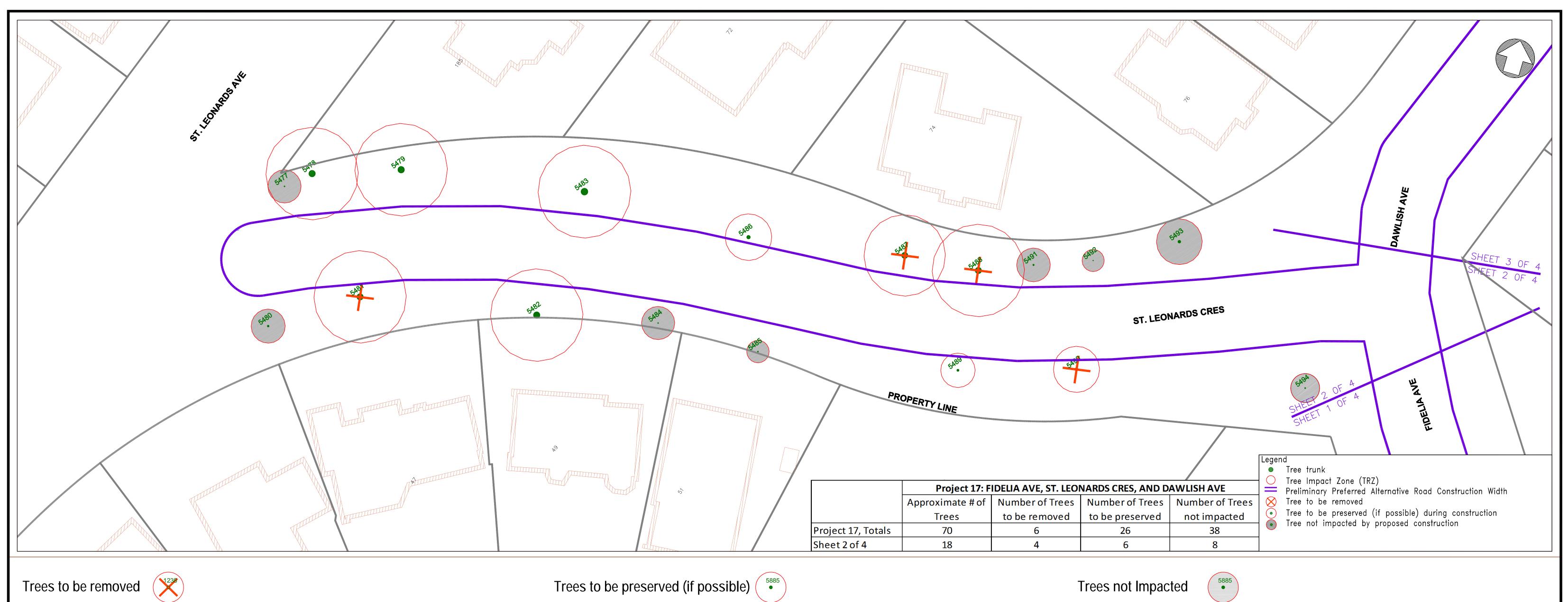


rree No	iree Species	Conditions Diameter (cm					
5503	QUERCUS RUBRA	Red Oak	ModHigh	51			
5508	SYRINGA RETICULATA IVORY SILK	Japanese Tree Lilac	ModHigh	8			
5509	ACER PLATANOIDES	Norway Maple	ModHigh	51			
5510	ACER SACCHARUM SSP SACCHARUM	Sugar Maple	ModHigh	64			
5511	TSUGA CANADENSIS	Canadian Hemlock	ModHigh	6			
5516	GLEDITSIA TRIACANTHOS VAR INERMIS	Smooth Honeylocust	ModHigh	n 7			
5517	BETULA LENTA	Black Birch	ModHigh	9			
5519	ACER SACCHARUM SSP SACCHARUM	Sugar Maple	ModHigh	60			
5521	ACER SACCHARUM SSP SACCHARUM	Sugar Maple	ModHigh	55			
5522	ACER X FREMANII JEFFERSRED	Freeman Maple	ModHigh	4			
5523	BETULA PAPYRIFERA	Paper Birch	ModHigh	36			
5498	ACER PLATANOIDES	Norway Maple	ModHigh	17			
5499	ACER PLATANOIDES	Norway Maple	ModHigh	19			
5500	PRUNUS SEROTINA	Black Cherry	Moderate	61			
5501	ACER PLATANOIDES	Norway Maple	Moderate	9			
5514	QUERCUS RUBRA	Red Oak	ModHigh	64			
5515	LIRIODENDRON TULIPIFERA	Tulip Tree	ModHigh	5			
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**TORONTO** Engineering & Construction Services 17) FIDELIA AVE, ST. LEONARDS CRES, AND DAWLISH AVE **M**TORONTO JOHN P. KELLY, P.ENG. Director, Design & Construction Linear Underground Infrastructure City of Toronto Plan and Profile (Not for Construction) DESIGN: DRAFTING: CONTRACT No. CR CR CHECK: MICHAEL D'ANDREA, P.ENG. Manager, Design & Construction Linear Underground Infrastructure Basement Flooding Protection Program EXECUTIVE DIRECTOR SHEET No. 1 OF 4 SCALE: DATE: HOR 1:200 VER 1:100 DRAWING Engineering & Construction Services DATE INITIAL SIGNED REVISIONS NUMBER: 11/05/2015 Consultants





Tree No	Tree Species		Condition	Diameter (cm)
5487	ACER PLATANOIDES	Norway Maple	ModHigh	69
5488	ACER PLATANOIDES	Norway Maple	ModHigh	71
5490	METASEQUOIA GLYPTOSTROBOIDES	Dawn redwood	Moderate	35
5481	ACER PLATANOIDES	Norway Maple	ModHigh	71



Tree No	Tree Species	Condition	Diameter (cm)							
5489	PICEA GLAUCA	White Spruce	Moderate	24						
5478	ACER PLATANOIDES	Norway Maple	ModHigh	72						
5479	ACER PLATANOIDES	Norway Maple	ModHigh	73						
5482	ACER PLATANOIDES	Norway Maple	ModHigh	72						
5483	ACER PLATANOIDES	Norway Maple	ModHigh	76						
5486	GLEDITSIA TRIACANTHOS VAR INERMIS	Smooth Honeylocust	ModHigh	40						

Tree No	Tree Species	Conditions	Diameter (cm)	
5477	ACER PLATANOIDES	Norway Maple	ModHigh	11
5480	QUERCUS PALUSTRIS	Swamp Spanish Oak	ModHigh	20
5484	PICEA PUNGENS GLAUCA	Colorado Spruce	ModHigh	10
5485	ACER PALMATUM	Japanese Maple	ModHigh	11
5491	CHAMAECYPARIS NOOTKATENSIS	Alaska Cedar	ModHigh	16
5492	PICEA ABIES	Norway Spruce	ModHigh	7
5493	QUERCUS ROBUR	English Oak	ModHigh	31
5494	GINKGO BILOBA	Ginkgo	ModHigh	12

<u>da</u> Toronto									<b>Interconto</b> Engineering & Construction Services				17) FIDELIA AVE, ST. LEONARDS CRES, AND DAWLISH AV					SH AVE	
											JOHN P. KELLY, P.ENG. Director, Design & Construction Linear Underground Infrastructure					City of	f Toronto		
															Pla	an and Profile (I	(Not for Cons	struction)	
	Aquafor Beech						+		MI	IICHAEL D'ANDREA, P.ENG.		DESIGN:	CR	DRAFTING:	CR	CHECK:	PT	CONTRACT No.	
Aqualor Beech Limited									IICHAEL D'ANDREA, P.ENG. EXECUTIVE DIRECTOR Engineering &	Manager, Design & Construction Linear Underground Infrastructure	SCALE:	HOR	1:200 VER 1:1	100	DRAWING		•	SHEET No	
Consultants	#6-202-2600 SKYMARK Ave. MISSISSAUGA, ONTARIO, LAW 5B2 PHONE: (905) 629-0099, FAx: (905) 629-0089	No.	DATE	REVISION	S	INITIAI	AL SIGN	NED		Construction Services	Basement Flooding Protection Program	DATE:		11/05/2015		NUMBER:			2 OF 4

