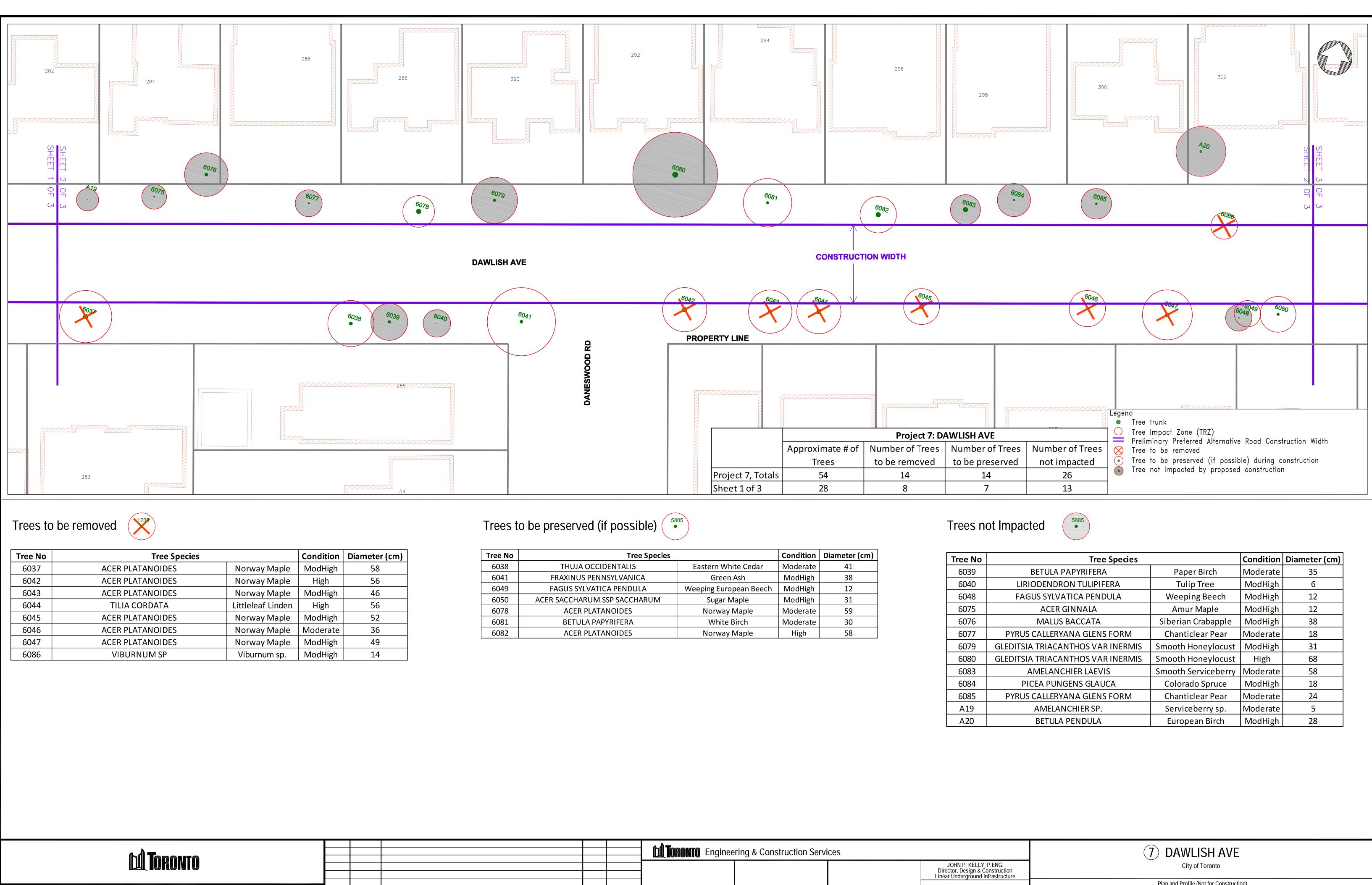


Consultants

Tree No	Tree Species	Condition	Diameter (cm)	
6028	PICEA PUNGENS GLAUCA	Colorado Spruce	Moderate	59
6029	JUGLANS NIGRA	Black walnut	ModHigh	37
6032	PYRUS CALLERYANA GLENS FORM	Chanticlear Pear	Moderate	25
6034	PYRUS CALLERYANA GLENS FORM	Chanticlear Pear	ModHigh	16
6035	GLEDITSIA TRIACANTHOS VAR INERMIS	Smooth Honeylocust	High	53
6069	ACER PLATANOIDES	Norway Maple	High	52
6070	ROBINIA PSEUDOACACIA	Black Locust	High	84
6071	PYRUS CALLERYANA GLENS FORM	Chanticlear Pear	Moderate	5
6072	FRAXINUS PENNSYLVANICA	Green Ash	High	78
6073	PICEA PUNGENS KOSTERI	Blue Spruce	ModHigh	40
6074	PICEA PUNGENS KOSTERI	Blue Spruce	ModHigh	39
A18	SYRINGA VULGARIS	Lilac	Moderate	18

			TORONTO Engineering & Construction Services						7 DAWLISH AVE						
						JOHN P. KELLY, P.ENG. Director, Design & Construction Linear Underground Infrastructure	City of Toronto								
							Plan and Profile (Not for Construction)								
					MICHAEL D'ANDREA, P.ENG.		DESIGN:	CR	DRAFTING:	CR	CHECK:	PT	CONTRACT No.		
					EXECUTIVE DIRECTOR Manager, Design & C Engineering & Linear Underground I			n SCALE: HOR 1:200 VER 1:100 DRA		DRAWING	WING				
REVISIONS	INITIAL	SIGNED			Engineering & Construction Services	Basement Flooding Protection Program	DATE:		11/05/2015		NUMBER:			SHEET NO. 1 OF 3	



Aquafor Beech	
Limited	
#6-202-2600 SKYMARK Ave, MISSISSAUGA, ONTARIO, L4W 5B2 PHONE: (905) 629-0099, FAX: (905) 629-0089	

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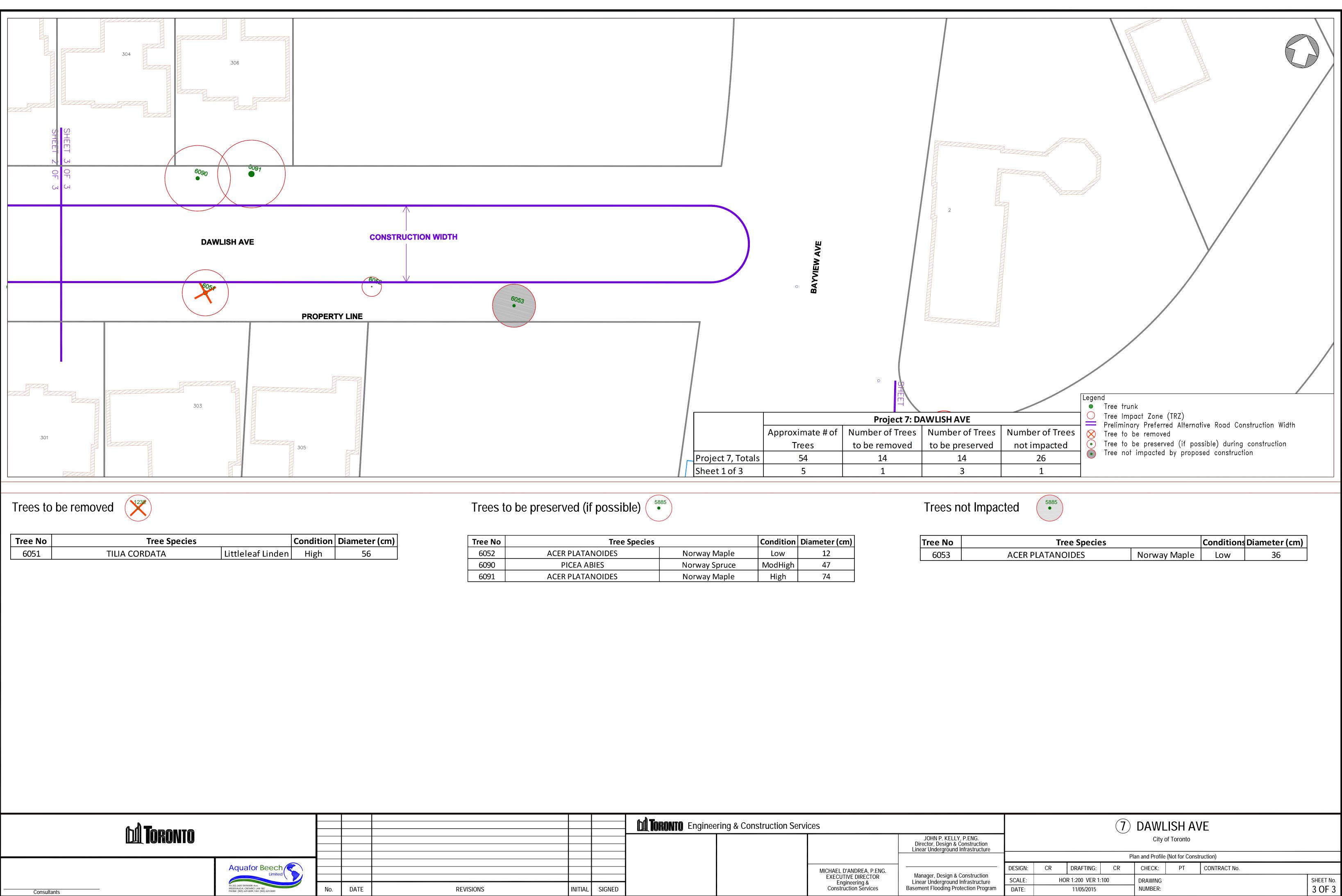
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Tree No	Tree Species	Condition	Diameter (cm)	
6038	THUJA OCCIDENTALIS	Eastern White Cedar	Moderate	41
6041	FRAXINUS PENNSYLVANICA	Green Ash	ModHigh	38
6049	FAGUS SYLVATICA PENDULA	Weeping European Beech	ModHigh	12
6050	ACER SACCHARUM SSP SACCHARUM	Sugar Maple	ModHigh	31
6078	ACER PLATANOIDES	Norway Maple	Moderate	59
6081	BETULA PAPYRIFERA	White Birch	Moderate	30
6082	ACER PLATANOIDES	Norway Maple	High	58

Tree No	Tree Species	Condition	Diameter (cm)	
6039	BETULA PAPYRIFERA	Paper Birch	Moderate	35
6040	LIRIODENDRON TULIPIFERA	Tulip Tree	ModHigh	6
6048	FAGUS SYLVATICA PENDULA	Weeping Beech	ModHigh	12
6075	ACER GINNALA	Amur Maple	ModHigh	12
6076	MALUS BACCATA	Siberian Crabapple	ModHigh	38
6077	PYRUS CALLERYANA GLENS FORM	Chanticlear Pear	Moderate	18
6079	GLEDITSIA TRIACANTHOS VAR INERMIS	Smooth Honeylocust	ModHigh	31
6080	GLEDITSIA TRIACANTHOS VAR INERMIS	Smooth Honeylocust	High	68
6083	AMELANCHIER LAEVIS	Smooth Serviceberry	Moderate	58
6084	PICEA PUNGENS GLAUCA	Colorado Spruce	ModHigh	18
6085	PYRUS CALLERYANA GLENS FORM	Chanticlear Pear	Moderate	24
A19	AMELANCHIER SP.	Serviceberry sp.	Moderate	5
A20	BETULA PENDULA	European Birch	ModHigh	28

			DA TORONTO Enginee	TORONTO Engineering & Construction Services							DAWL	.ISH A	AVE		
			JOHN P. KELLY, P.ENG. Director, Design & Construction Linear Underground Infrastructure												
							Plan and Profile (Not for Construction)								
					MICHAEL D'ANDREA, P.ENG.	1	DESIGN:	CR	DRAFTING:	CR	CHECK:	PT	CO	ONTRACT No.	
					EXECUTIVE DIRECTOR	Manager, Design & Construction Linear Underground Infrastructure Basement Flooding Protection Program	SCALE: HOR 1:200 VER 1:100		100	DRAWING				SHEET No.	
REVISIONS	INITIAL	SIGNED			Engineering & Construction Services		DATE:		11/05/2015		NUMBER:				SHEET NO. 2 OF 3
REVISIONS	INITIAL	SIGNED			Construction Services	Basement Flooding Protection Program	DATE:		11/05/2015		NUMBER:				2 OF



Tree No	Tree Species	Condition	Diameter (cm)	
6052	ACER PLATANOIDES	Norway Maple	Low	12
6090	PICEA ABIES	Norway Spruce	ModHigh	47
6091	ACER PLATANOIDES	Norway Maple	High	74

			DA TORONTO Enginee	ering & Construction Servi	ces	
						JOHN P. k Director, Desi Linear Undergr
					MICHAEL D'ANDREA, P.ENG. EXECUTIVE DIRECTOR	Manager, Desi
REVISIONS	INITIAL	SIGNED			Engineering & Construction Services	Manager, Desi Linear Undergr Basement Floodir