R.J. Burnside & Associates Limited 292 Speedvale Avenue West Unit 20 Guelph ON N1H 1C4 CANADA
telephone (519) 823-4995 **fax** (519) 941-8120 **web** www.rjburnside.com

BURNSIDE
[THE DIFFERENCE IS OUR PEOPLE]

Arborist Report
Phase 2 Addendum

Date: August 2023 **Project No.:** 300031417.0000

Project Name: Dayfoot Street Sanitary Trunk Sewer, Watermain, and Associated Works

Client Name: Town of New Tecumseth

Submitted To: Vic Bohdanow

Submitted By: Mackenzie Dawson, H.B.Sc.F.

Reviewed By: Kevin Butt

R.J. Burnside and Associates Limited (Burnside) prepared an Arborist Report and Tree Preservation Plan in January 2022 for the Town of New Tecumseth (Town) for the proposed municipal servicing improvements in Beeton, Ontario.

The proposed improvements include replacing existing sanitary trunk sewers, watermain improvements, road reconstruction, and urbanization including sidewalk and curb installations. Road widening and sidewalk / curb installation is expected to have the greatest impact on the existing trees.

This Addendum addresses the latest design that is illustrated in the Tree Preservation Plans (dated August 2023).

The proposed improvements include three separate phases of construction. This Addendum refers to Phase 2, consisting of Dayfoot Street from Main Street to Danielle Gate, approximately 700 m in length.

Phase 2:

- A total of 74 individual trees and Tree Group 2 (TG2) are found within the Study Area of Phase 2.

- A total of 59 trees and Tree Group 2 are recommended for removal to accommodate the on-site construction of the municipal servicing improvements, including Tree Nos.:
  - T67 to T75
  - T78 to T86
  - T88 to T94
  - T96 to T105
  - T194 to T195
  - T211 to T223
  - T226
  - T248 to T255
  - TG2
- Tree No. T87 is recommended for removal based on its poor condition rating, no construction impacts are anticipated. The removal of this tree is the responsibility of the Landowner.
- The remaining 14 individual trees are recommended for preservation. Tree protection fencing is recommended to be installed to reduce the impact to trees from the construction.

Tree compensation for tree removal has been calculated using the Town's Aggregate Caliper Method with Depreciation provided in the Town's *Tree Preservation and Protection Quick Reference Guide* (Tree By-law 2022-063).

The results of the tree compensation calculations are provided in Table 1.

Table 1: Tree Compensation Using Aggregate Caliper with Depreciation

Tree ID	Scientific Name	DBH (cm)	Condition (percentage)	Number of Replacement Trees
T66	*Acer platanoides*	32	1	6.4
T67	*Picea glauca*	17	0	0
T68	*Pinus sylvestris*	32	1	6.4
T69	*Picea glauca*	23	1	4.6
T70	*Picea glauca*	16	0	0
T71	*Pinus sylvestris*	75	0.15	2.25
T72	*Picea glauca*	24	1	4.8
T73	*Picea pungens 'Glauca'*	25	1	5
T74	*Picea pungens 'Glauca'*	23	1	4.6
T78	*Acer saccharinum*	120	0.75	18
T79	*Pinus sylvestris*	36	1	7.2
T80	*Tilia americana*	26	1	5.2
T81	*Pinus sylvestris*	52	1	10.4
T82	*Acer negundo*	20	0.5	2
T83	*Thuja occidentalis*	36	1	7.2

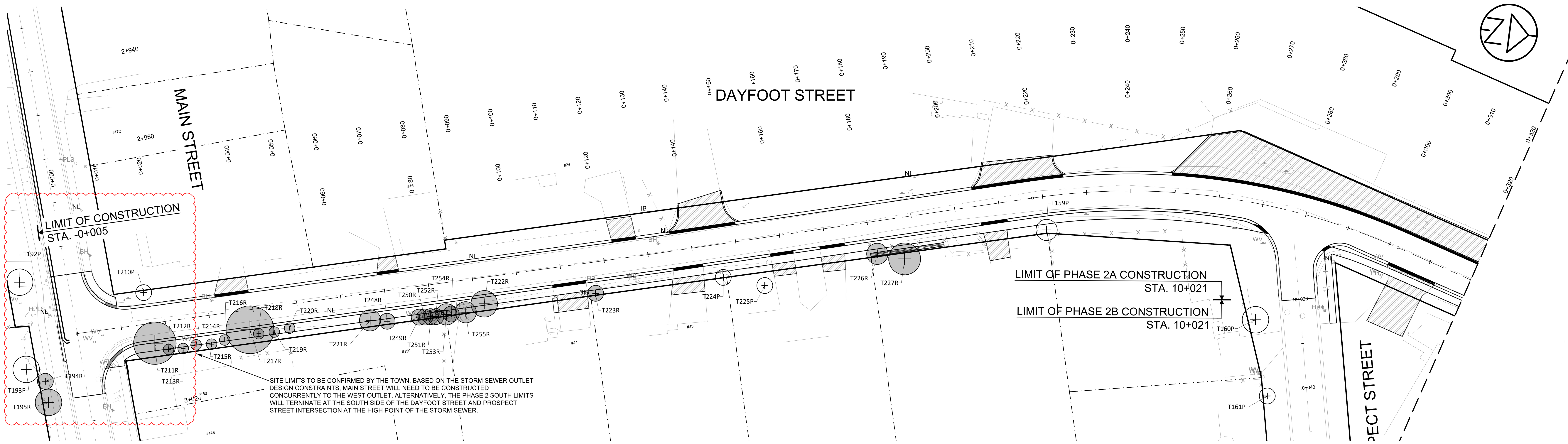
Tree ID	Scientific Name	DBH (cm)	Condition (percentage)	Number of Replacement Trees
T84	*Pinus sylvestris*	34	0.5	3.4
T85	*Pinus sylvestris*	28	0.5	2.8
T86	*Pinus sylvestris*	31	0.25	1.55
T88	*Pinus sylvestris*	33	0.25	1.65
T89	*Thuja occidentalis*	30	1	6
T90	*Picea glauca*	45	0.5	4.5
T91	*Acer negundo*	25	1	5
T92	*Thuja occidentalis*	27	1	5.4
T93	*Pinus sylvestris*	44	0.25	2.2
T94	*Pinus sylvestris*	40	1	8
T96	*Pinus sylvestris*	40	0.75	6
T97	*Picea glauca*	24	1	4.8
T98	*Acer negundo*	33	0.15	0.99
T99	*Thuja occidentalis*	33	1	6.6
T100	*Pinus sylvestris*	25	0	0
T101	*Pinus sylvestris*	41	1	8.2
T102	*Pinus sylvestris*	25	0.75	3.75
T103	*Pinus sylvestris*	40	1	8
T104	*Pinus sylvestris*	25	0.75	3.75
T105	*Pinus sylvestris*	28	0.75	4.2
T194	*Malus sylvestris*	23	1	4.6
T195	*Malus sylvestris*	46	1	9.2
T211	*Tilia americana*	71	0.75	10.65
T212	*Picea glauca*	8	1	1.6
T213	*Picea pungens 'Glauca'*	9	1	1.8
T214	*Picea glauca*	9	1	1.8
T215	*Picea glauca*	8	1	1.6
T216	*Picea glauca*	8	1	1.6
T217	*Tilia americana*	83	0.5	8.3
T218	*Picea pungens 'Glauca'*	6	1	1.2
T219	*Picea glauca*	8	1	1.6
T220	*Picea pungens 'Glauca'*	8	1	1.6
T221	*Acer negundo*	37	0.5	3.7
T222	*Tilia americana*	42	1	8.4
T223	*Thuja occidentalis*	20	1	4
T226	*Aesculus hippocastanum*	38	0.5	3.8
T248	*Salix fragilis*	19	1	3.8
T249	*Fraxinus pennsylvanica var. subintegerrima*	23	1	4.6

Tree ID	Scientific Name	DBH (cm)	Condition (percentage)	Number of Replacement Trees
T250	*Fraxinus pennsylvanica var. subintegerrima*	13	1	2.6
T251	*Fraxinus pennsylvanica var. subintegerrima*	14	1	2.8
T252	*Fraxinus pennsylvanica var. subintegerrima*	25	0.15	0.75
T253	*Tilia americana*	30	1	6
T254	*Fraxinus pennsylvanica var. subintegerrima*	13	0	0
T255	*Tilia americana*	39	1	7.8
	Totals	**1808**		**264.64**
			Rounded Total	**265**

The removal of 59 individual trees (1,808 cm accumulative DBH) requires the replacement of 265 trees at $500 / tree, based on this replacement method. Note that an alternative replacement method may be chosen when the number of replacement trees that can be compensation / planted on-site are known.

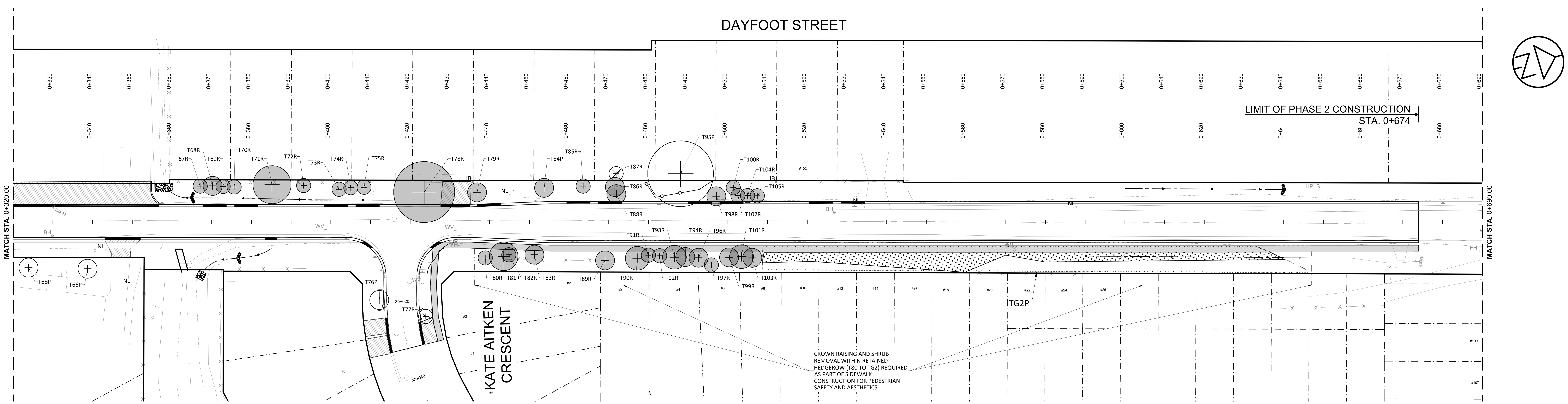
R.J. Burnside & Associates Limited

Mackenzie Dawson, H.B.Sc.F.
ISA Certified Arborist (ON-2643A)
MD:tm



HORIZONTAL

0 5.0 10.0 20.0 30.0m



HORIZONTAL

0 5.0 10.0 20.0 30.0m

Notes

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2. The contractor shall verify all dimensions, levels, and datums on site and report any discrepancies or omissions to this office prior to construction.
3. This drawing is to be read and understood in conjunction with all other plans and documents applicable to this project.

FOR TENDER

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2	ISSUED FOR 80% REVIEW	13/06/14	
3	ISSUED FOR MOE APPROVAL	14/02/03	
4	ISSUED FOR 98% REVIEW	16/02/18	
5	ISSUED FOR ECA AMENDMENT	21/01/20	
6	ISSUED FOR TENDER	23/08/18	

T30P
EXISTING TREE, RECOMMENDED FOR PRESERVATION (CIRCLE REPRESENTS MTPZ OF TREE)

T10R
EXISTING TREE, RECOMMENDED FOR REMOVAL (CIRCLE REPRESENTS MTPZ OF TREE)

T17R*
EXISTING TREE, RECOMMENDED FOR REMOVAL DUE TO CONDITION
NO CONSTRUCTION IMPACTS ANTICIPATED
(CIRCLE REPRESENTS MTPZ OF TREE)

TREE PROTECTION FENCING

GRADING (CUT OR FILL) DONE BY HAND TOOLS ONLY

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Drawing Title
DAYFOOT STREET SANITARY TRUNK SEWER - PHASE 2

TREE INVENTORY
DAYFOOT STREET
STA. 0+000 TO STA. 0+674

Drawn	Checked	Designed	Checked	Date	Drawing No.
C.T.	V.B.	V.B.	P.R.H.	23/08/18	C-009
Scale		Project No.		Revision No.	
H 1:500		300031417		6	

File Name: 031417_Tree Drawings PHASE 2A-DAYFOOT.dwg Date Plotted: January 7, 2022

TABLE 1: INDIVIDUAL TREE INVENTORY

TREE ID	SCIENTIFIC NAME	COMMON NAME	DBH (CM)	MTPZ (M) RADIUS	OWNERSHIP	CONDITION	COMMENTS	RECOMMENDATION (CONDITION)	RECOMMENDATION (DEVELOPMENT)	RECOMMENDATION (FINAL)
T65	*ACER PLATANOIDES*	NORWAY MAPLE	35	2.4	PRIVATE	GOOD		PRESERVE	PRESERVE	PRESERVE
T66	*ACER PLATANOIDES*	NORWAY MAPLE	32	2.4	PRIVATE	GOOD		PRESERVE	PRESERVE	PRESERVE
T67	*PICEA GLAUCA*	WHITE SPRUCE	17	1.8	PUBLIC	DEAD		REMOVE	REMOVE	REMOVE
T68	*PINUS SYLVESTRIS*	SCOTS PINE	32	2.4	PUBLIC	GOOD		REMOVE	REMOVE	PRESERVE
T69	*PICEA GLAUCA*	WHITE SPRUCE	23	1.8	PUBLIC	GOOD		REMOVE	REMOVE	PRESERVE
T70	*PICEA GLAUCA*	WHITE SPRUCE	16	1.8	PUBLIC	DEAD		REMOVE	REMOVE	REMOVE
T71	*PINUS SYLVESTRIS*	SCOTS PINE	75	4.8	PUBLIC	POOR	DEADWOOD (HIGH), CROWN DIEBACK (HIGH)	REMOVE	REMOVE	REMOVE
T72	*PICEA GLAUCA*	WHITE SPRUCE	24	1.8	PUBLIC	GOOD		REMOVE	REMOVE	PRESERVE
T73	*PICEA PUNGENS 'GLAUCA'*	COLORADO BLUE SPRUCE	25	1.8	PUBLIC	GOOD		REMOVE	REMOVE	PRESERVE
T74	*PICEA PUNGENS 'GLAUCA'*	COLORADO BLUE SPRUCE	23	1.8	PUBLIC	GOOD		REMOVE	REMOVE	PRESERVE
T75	*PICEA PUNGENS 'GLAUCA'*	COLORADO BLUE SPRUCE	22	1.8	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T76	*GLEDITSIA TRIACANTHOS*	HONEY-LOCUST	36	2.4	PUBLIC	GOOD		PRESERVE	PRESERVE	PRESERVE
T77	*GLEDITSIA TRIACANTHOS*	HONEY-LOCUST	22	1.8	PUBLIC	GOOD		PRESERVE	PRESERVE	PRESERVE
T78	*ACER SACCHARINUM*	SILVER MAPLE	120	7.7	PUBLIC	GOOD-FAIR	EPICORMIC GROWTH (MODERATE)	PRESERVE	REMOVE	REMOVE
T79	*PINUS SYLVESTRIS*	SCOTS PINE	36	2.4	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T80	*TILIA AMERICANA*	BASSWOOD	12, 13, 12, 12, 10	1.8	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T81	*PINUS SYLVESTRIS*	SCOTS PINE	52	3.6	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T82	*ACER NEGUNDO*	MANITOBA MAPLE	20	1.8	PUBLIC	FAIR	LEAN (MODERATE), REDUCED CANOPY	PRESERVE	REMOVE	REMOVE
T83	*THUJA OCCIDENTALIS*	EASTERN WHITE-CEDAR	19, 29, 11	2.4	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T84	*PINUS SYLVESTRIS*	SCOTS PINE	34	2.4	PUBLIC	FAIR	UTILITY PRUNING, CROWN THINNING (MODERATE)	PRESERVE	REMOVE	REMOVE
T85	*PINUS SYLVESTRIS*	SCOTS PINE	28	1.8	PUBLIC	FAIR	UTILITY PRUNING, CROWN THINNING (MODERATE)	PRESERVE	REMOVE	REMOVE
T86	*PINUS SYLVESTRIS*	SCOTS PINE	31	2.4	PUBLIC	FAIR-POOR	DEADWOOD (MODERATE), UTILITY PRUNING, CROWN DIEBACK (MODERATE)	PRESERVE	REMOVE	REMOVE
T87*	*PINUS SYLVESTRIS*	SCOTS PINE	10	1.8	PRIVATE	DEAD		REMOVE	PRESERVE	REMOVE
T88	*PINUS SYLVESTRIS*	SCOTS PINE	33	2.4	PUBLIC	FAIR-POOR	DEADWOOD (MODERATE), UTILITY PRUNING, CROWN DIEBACK (MODERATE)	PRESERVE	REMOVE	REMOVE
T89	*THUJA OCCIDENTALIS*	EASTERN WHITE-CEDAR	23, 19	2.4	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T90	*PICEA GLAUCA*	WHITE SPRUCE	39, 22	3	PUBLIC	FAIR	CROWN DIEBACK (MODERATE), DEADWOOD (MODERATE)	PRESERVE	REMOVE	REMOVE
T91	*ACER NEGUNDO*	MANITOBA MAPLE	25	1.8	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T92	*THUJA OCCIDENTALIS*	EASTERN WHITE-CEDAR	20, 18	1.8	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T93	*PINUS SYLVESTRIS*	SCOTS PINE	44	3	PUBLIC	FAIR-POOR	CROWN THINNING (HIGH), DEADWOOD (MODERATE), GIRDLED STEM	PRESERVE	REMOVE	REMOVE
T94	*PINUS SYLVESTRIS*	SCOTS PINE	40	2.4	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T95	*ACER SACCHARINUM*	SILVER MAPLE	130	8.3	PRIVATE	GOOD		PRESERVE	PRESERVE	PRESERVE
T96	*PINUS SYLVESTRIS*	SCOTS PINE	40	2.4	PUBLIC	GOOD-FAIR	DEADWOOD (LOW)	PRESERVE	REMOVE	REMOVE
T97	*PICEA GLAUCA*	WHITE SPRUCE	24	1.8	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T98	*ACER NEGUNDO*	MANITOBA MAPLE	33	2.4	PUBLIC	POOR	REMOVAL, LEAN OVER ROAD (MODERATE), TRUNK DAMAGE (MODERATE), EPICORMIC GROWTH (HIGH), UTILITY PRUNING, CROWN DIEBACK (MODERATE)	REMOVE	REMOVE	REMOVE
T99	*THUJA OCCIDENTALIS*	EASTERN WHITE-CEDAR	33	2.4	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T100	*PINUS SYLVESTRIS*	SCOTS PINE	25	1.8	PUBLIC	DEAD		REMOVE	REMOVE	REMOVE
T101	*PINUS SYLVESTRIS*	SCOTS PINE	41	3	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T102	*PINUS SYLVESTRIS*	SCOTS PINE	25	1.8	PUBLIC	GOOD-FAIR	UTILITY PRUNING	PRESERVE	REMOVE	REMOVE
T103	*PINUS SYLVESTRIS*	SCOTS PINE	40	2.4	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T104	*PINUS SYLVESTRIS*	SCOTS PINE	25	1.8	PUBLIC	GOOD-FAIR	UTILITY PRUNING	PRESERVE	REMOVE	REMOVE
T105	*PINUS SYLVESTRIS*	SCOTS PINE	28	1.8	PUBLIC	GOOD-FAIR	UTILITY PRUNING	PRESERVE	REMOVE	REMOVE
T159	*CATALPA SPECIOSA*	NORTHERN CATALPA	33	2.4	PUBLIC	GOOD		PRESERVE	PRESERVE	PRESERVE
T160	*PICEA GLAUCA*	WHITE SPRUCE	45	3	PUBLIC	GOOD-FAIR	LEAN (LOW), CROWN DIEBACK (LOW)	PRESERVE	PRESERVE	PRESERVE
T161	*BETULA PAPYRIFERA*	WHITE BIRCH	18, 16	1.8	PUBLIC	GOOD		PRESERVE	PRESERVE	PRESERVE
T192	*TILIA AMERICANA*	BASSWOOD	46	3	PUBLIC	FAIR	CROWN DIEBACK (MODERATE), DEADWOOD (LOW)	PRESERVE	PRESERVE	PRESERVE
T193	*PICEA PUNGENS 'GLAUCA'*	COLORADO BLUE SPRUCE	43	3	PRIVATE	GOOD	INSIDE CEMETERY	PRESERVE	PRESERVE	PRESERVE
T194	*MALUS SYLVESTRIS*	EUROPEAN CRABAPPLE	23	1.8	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T195	*MALUS SYLVESTRIS*	EUROPEAN CRABAPPLE	46	3	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T210	*JUGLANS NIGRA*	BLACK WALNUT	17	1.8	PUBLIC	GOOD		PRESERVE	PRESERVE	PRESERVE
T211	*TILIA AMERICANA*	BASSWOOD	71	4.8	PUBLIC	GOOD-FAIR	DEADWOOD (LOW)	PRESERVE	REMOVE	REMOVE
T212	*PICEA GLAUCA*	WHITE SPRUCE	8	1.2	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T213	*PICEA PUNGENS 'GLAUCA'*	COLORADO BLUE SPRUCE	9	1.2	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T214	*PICEA GLAUCA*	WHITE SPRUCE	9	1.2	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T215	*PICEA GLAUCA*	WHITE SPRUCE	8	1.2	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T216	*PICEA GLAUCA*	WHITE SPRUCE	8	1.2	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T217	*TILIA AMERICANA*	BASSWOOD	83	5.4	PUBLIC	FAIR	DEADWOOD (MODERATE)	PRESERVE	REMOVE	REMOVE
T218	*PICEA PUNGENS 'GLAUCA'*	COLORADO BLUE SPRUCE	6	1.2	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T219	*PICEA GLAUCA*	WHITE SPRUCE	8	1.2	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T220	*PICEA PUNGENS 'GLAUCA'*	COLORADO BLUE SPRUCE	8	1.2	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T221	*ACER NEGUNDO*	MANITOBA MAPLE	37	2.4	PUBLIC	FAIR	LEAN (HIGH)	PRESERVE	REMOVE	REMOVE
T222	*TILIA AMERICANA*	BASSWOOD	42	3	PRIVATE	GOOD		PRESERVE	REMOVE	REMOVE
T223	*THUJA OCCIDENTALIS*	EASTERN WHITE-CEDAR	20	1.8	PRIVATE	GOOD		PRESERVE	REMOVE	REMOVE
T224	*THUJA OCCIDENTALIS*	EASTERN WHITE-CEDAR	12, 10	1.8	PRIVATE	GOOD		PRESERVE	PRESERVE	PRESERVE
T225	*BETULA PAPYRIFERA*	WHITE BIRCH	24	1.8	PRIVATE	GOOD		PRESERVE	PRESERVE	PRESERVE
T226	*AESCULUS HIPPOCASTANUM*	HORSECHESTNUT	38	2.4	PRIVATE	FAIR	TRUNK SPLITTING (LOW), DEADWOOD (LOW)	PRESERVE	REMOVE	REMOVE
T227	*MORUS ALBA*	WHITE MULBERRY	37, 34, 30	3.6	PRIVATE	FAIR	TRUNK SPLITTING (HIGH), CO-DOMINANT, CROWN DIEBACK (LOW)	PRESERVE	PRESERVE	PRESERVE
T248	*SALIX FRAGILIS*	CRACK WILLOW	19	1.8	PRIVATE	GOOD		PRESERVE	REMOVE	REMOVE
T249	*FRAXINUS PENNSYLVANICA VAR. SUBINTEGERRIMA*	GREEN ASH	23	1.8	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T250	*FRAXINUS PENNSYLVANICA VAR. SUBINTEGERRIMA*	GREEN ASH	13	1.8	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T251	*FRAXINUS PENNSYLVANICA VAR. SUBINTEGERRIMA*	GREEN ASH	14	1.8	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T252	*FRAXINUS PENNSYLVANICA VAR. SUBINTEGERRIMA*	GREEN ASH	25	1.8	PUBLIC	POOR	CROWN DIE BACK (HIGH)	REMOVE	REMOVE	REMOVE
T253	*TILIA AMERICANA*	BASSWOOD	30	2.4	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE
T254	*FRAXINUS PENNSYLVANICA VAR. SUBINTEGERRIMA*	GREEN ASH	13	1.8	PUBLIC	DEAD		REMOVE	REMOVE	REMOVE
T255	*TILIA AMERICANA*	BASSWOOD	33, 20	2.4	PUBLIC	GOOD		PRESERVE	REMOVE	REMOVE

***TREES RECOMMENDED FOR REMOVAL BASED ON CONDITION, NO TREE IMPACTS FROM CONSTRUCTION ANTICIPATED**

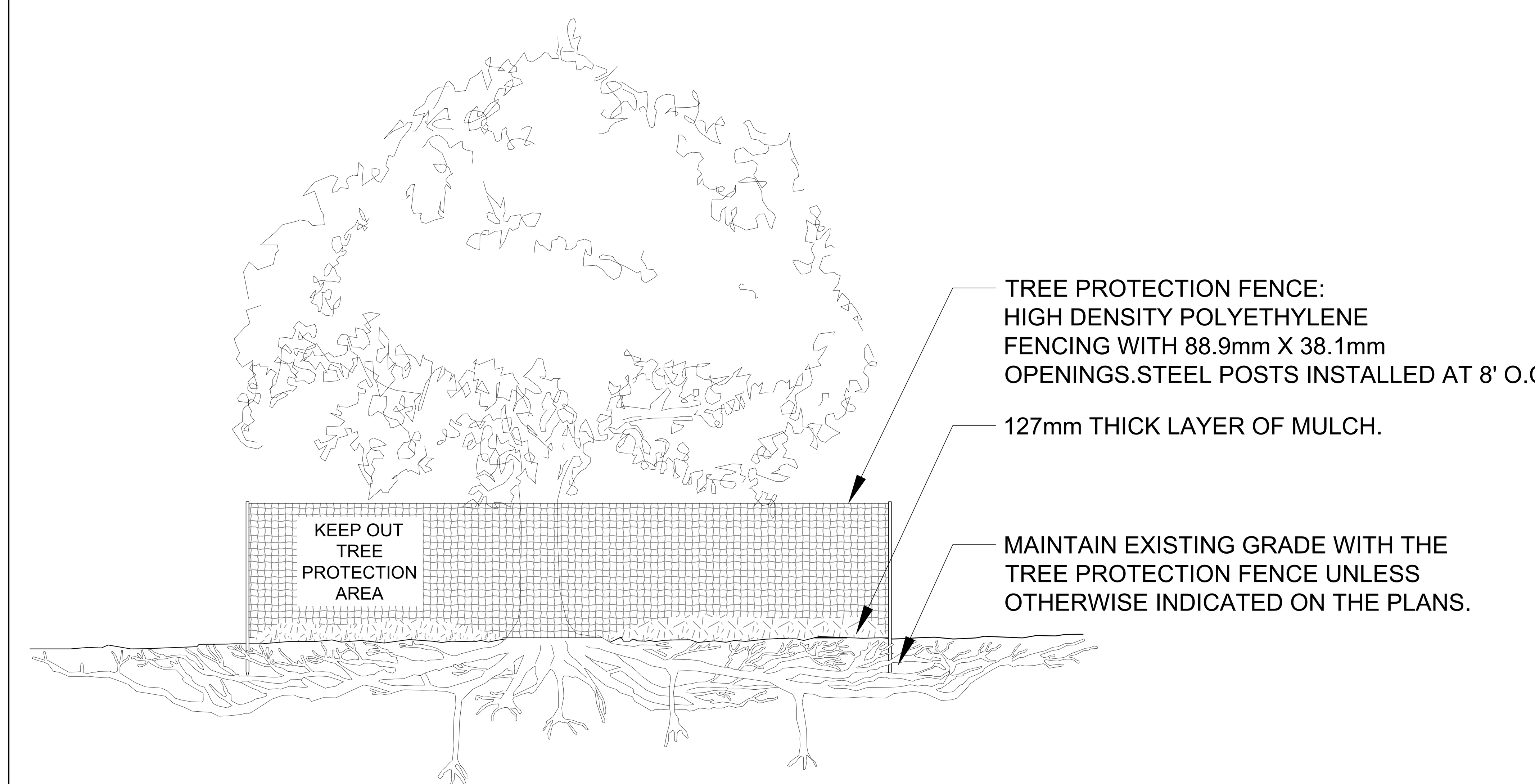
TABLE 2: TREE GROUP 2

TREE GROUP	SCIENTIFIC NAME	COMMON NAME	DBH <30 (CM)	DBH >30 (CM)	TREES PER SPECIES PER GROUP	TOTAL TREES IN GROUP	ACTION
TG2	*PINUS SYLVESTRIS*	SCOTS PINE	10	12	22	38	REMOVE
	PICEA GLAUCA	WHITE SPRUCE	6	1	7		
	POPULUS TREMULOIDIES	TREMBLING ASPEN		3	3		
	ROBINIA PSEUDOACACIA	BLACK LOCUST	1		1		
	THUJA OCCIDENTALIS	EASTERN WHITE-CEDAR	5		5		

MIGRATORY BIRDS PROTECTION NOTE:
REMOVAL OF WOODY VEGETATION (TREES AND SHRUBS) SHOULD OCCUR OUTSIDE OF THE MIGRATORY BIRD BREEDING SEASON, TYPICALLY OCCURRING FROM APRIL 1 TO AUGUST 31. IF THIS IS NOT POSSIBLE, A PRE-CONSTRUCTION NEST SURVEY WILL BE COMPLETED NO GREATER THAN 3 DAYS PRIOR TO THE PROPOSED SITE PREPARATION AND CLEARING ACTIVITIES BY A QUALIFIED BIOLOGIST. IF NESTING SPECIES ARE IDENTIFIED, AN APPROPRIATE SPECIES-SPECIFIC BUFFER WILL BE APPLIED UNTIL THE NEST IS NO LONGER ACTIVE.

NOTES:

1. NO PRUNING SHALL BE PREFORMED EXCEPT BY AN APPROVED ARBORIST.
2. NO EQUIPMENT SHALL OPERATE INSIDE THE PROTECTIVE FENCING INCLUDING DURING FENCE INSTALLATION AND REMOVAL.
3. SEE SITE PREPARATION PLAN FOR ANY MODIFICATIONS WITH THE TREE PROTECTION AREA.



TREE PROTECTION FENCING
NTS

BURNSIDE
RJB XX.XX

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Drawing Title
DAYFOOT STREET SANITARY TRUNK SEWER - PHASE 2
TREE INVENTORY DETAIL
DAYFOOT STREET

Drawn	Checked	Designed	Checked	Date	Drawing No.
C.T./M.S.D.	K.B./M.L.D.	V.B.	P.R.H.	23/08/18	C-010
Scale		Project No.		Revision No.	
NTS		300031417		6	