

ID	BOTANICAL NAME	COMMON NAME	DBH	CONDITION(2)	COMMENTS(3)	RECOMMENDATION(4)	RATIONALE(5)
	BOTH WIGHT WILL	CONTINUE TO TAKE		3311311(2)	` `	,	. ,
501	ACER NEGUNDO	MANITOBA MAPLE	20		CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
502	ACER NEGUNDO	MANITOBA MAPLE	15	G		REMOVE	IMPACTED: GRADING
503	ACER NEGUNDO	MANITOBA MAPLE	20	G	CODOMINANT STEMS (3)	REMOVE	IMPACTED: GRADING
504	ACER NEGUNDO	MANITOBA MAPLE	15	G	CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
505	ACER NEGUNDO	MANITOBA MAPLE	50	G	CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
506	ACER NEGUNDO	MANITOBA MAPLE	20	G	CODOMINANT STEMS (4)	REMOVE	IMPACTED: GRADING
507	ACER NEGUNDO	MANITOBA MAPLE	25	G	CODOMINANT STEMS (3)	REMOVE	IMPACTED: GRADING
508	ACER NEGUNDO	MANITOBA MAPLE	20	G		REMOVE	IMPACTED: GRADING
509	MALUS DOMESTICA	APPLE TREE	50	F	CODOMINANT STEMS (3)	REMOVE	IMPACTED: GRADING
510	ACER NEGUNDO	MANITOBA MAPLE	10	G		REMOVE	IMPACTED: GRADING
511	RHUS SPP	SUMAC TREE	45	G	CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
512	ACER NEGUNDO	MANITOBA MAPLE	15	F		REMOVE	IMPACTED: GRADING
513	ACER SACCHARUM	SUGAR MAPLE	30	F		REMOVE	IMPACTED: GRADING, RETAINING WALL
514	PICEA GLAUCA	WHITE SPRUCE	45	G		PRESERVE	LIMITED: RETAINING WALL
515	PICEA GLAUCA	WHITE SPRUCE	40	G		PRESERVE	LIMITED: RETAINING WALL
516	MALUS DOMESTICA	APPLE TREE	35	F	CODOMINANT STEMS (5)	REMOVE	IMPACTED: GRADING, CATCH BASIN
				F	MODERATE LEAN; SHADED BY JUNIPERS		,
517	ACER NEGUNDO	MANITOBA MAPLE	40	·	,	PRESERVE	LIMITED: RETAINING WALL
518	CRATAEGUS SPP.	HAWTHORN TREE	15	P	SEVERE LEAN; POOR STRUCTURE	REMOVE	IMPACTED: RETAINING WALL
519	ACER NEGUNDO	MANITOBA MAPLE	20	F	MODERATE LEAN	PRESERVE	LIMITED: RETAINING WALL
520	ACER NEGUNDO	MANITOBA MAPLE	45	F	MODERATE LEAN	REMOVE	IMPACTED: GRADING
521	ACER NEGUNDO	MANITOBA MAPLE	15	Р	LEANING ON ADJACENT STRUCTURE	REMOVE	IMPACTED: GRADING
522	CORNUS SPP.	DOGWOOD TREE	20	F	CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
523	ACER NEGUNDO	MANITOBA MAPLE	60	F	CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
524	ACER NEGUNDO	MANITOBA MAPLE	30	F		REMOVE	IMPACTED: GRADING
525	ACER NEGUNDO	MANITOBA MAPLE	20	Р		REMOVE	IMPACTED: GRADING
526	ACER NEGUNDO	MANITOBA MAPLE	30	F	SLIGHT LEAN	REMOVE	IMPACTED: GRADING
527	ACER NEGUNDO	MANITOBA MAPLE	20	F		REMOVE	IMPACTED: GRADING
528	ACER NEGUNDO	MANITOBA MAPLE	40	F	MODERATE LEAN; DAMAGED LOWER CANOPY	REMOVE	IMPACTED: GRADING
529	ACER NEGUNDO	MANITOBA MAPLE	50	F	CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
530	ACER NEGUNDO	MANITOBA MAPLE	40	G		REMOVE	IMPACTED: GRADING
531	ACER NEGUNDO	MANITOBA MAPLE	50	F	CODOMINANT STEMS (2); DAMAGED LOWER CANOPY	REMOVE	IMPACTED: GRADING
532	ACER NEGUNDO	MANITOBA MAPLE	30	Р	, ,	REMOVE	IMPACTED: GRADING
				·			
533	ACER NEGUNDO	MANITOBA MARI E	30	G	CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
534	ACER NEGUNDO	MANITOBA MAPLE	30	G _	· · ·	REMOVE	IMPACTED: GRADING
535	ACER NEGUNDO	MANITOBA MAPLE	25	F	CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
536	ACER NEGUNDO	MANITOBA MAPLE	45	G		REMOVE	IMPACTED: GRADING
537	ACER NEGUNDO	MANITOBA MAPLE	25	G	CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
538	ACER NEGUNDO	MANITOBA MAPLE	45	G	CODOMINANT STEMS (2)	REMOVE	IMPACTED: GRADING
539	ACER NEGUNDO	MANITOBA MAPLE	30	F	CODOMINANT STEMS (5+)	REMOVE	IMPACTED: GRADING
540	BETULA SPP.	BIRCH TREE	20	Р		REMOVE	NONE: POOR CONDITION
541	ACER SACCHARUM	SUGAR MAPLE	50	G		PRESERVE	LIMITED: TREE REMOVALS
542	CATALPA SPECIOSA	NORTHERN CATALPA	20	F	SHADED	PRESERVE	LIMITED: GRADING
543	ACER SACCHARUM	SUGAR MAPLE	35	G		PRESERVE	IMPACTED: GRADING
544	BETULA SPP.	BIRCH TREE	25	Р		REMOVE	LIMITED: GRADING, POOR CONDITION
545	TILIA AMERICANA	BASSWOOD	100	F	CODOMINANT STEMS (10)	PRESERVE	LIMITED: GRADING
				_			INTRACTED ORADINO
546	BETULA SPP.	BIRCH TREE	20	P	POOR STRUCTURE; CAVITY	REMOVE	IMPACTED: GRADING
			20	·	POOR STRUCTURE; CAVITY	REMOVE PRESERVE	
547	PRUNUS SEROTINA	BLACK CHERRY	20	F	POOR STRUCTURE; CAVITY	PRESERVE	LIMITED: GRADING
547 548	PRUNUS SEROTINA (DEAD)	BLACK CHERRY	20	F D	POOR STRUCTURE; CAVITY	PRESERVE REMOVE	LIMITED: GRADING LIMITED: TREE CONDITION
547 548 549	PRUNUS SEROTINA (DEAD) TILIA AMERICANA	BLACK CHERRY BALSAM FIR	20 20 35	F D G	POOR STRUCTURE; CAVITY	PRESERVE REMOVE PRESERVE	LIMITED: GRADING LIMITED: TREE CONDITION LIMITED: GRADING
547 548 549 550	PRUNUS SEROTINA (DEAD) TILIA AMERICANA ACER SACCHARUM	BLACK CHERRY BALSAM FIR SUGAR MAPLE	20 20 35 70	F D G	POOR STRUCTURE; CAVITY	PRESERVE REMOVE PRESERVE PRESERVE	LIMITED: GRADING LIMITED: TREE CONDITION LIMITED: GRADING LIMITED: GRADING
547 548 549 550 551	PRUNUS SEROTINA (DEAD) TILIA AMERICANA ACER SACCHARUM BETULA SPP.	BLACK CHERRY BALSAM FIR	20 20 35 70 15	F D G F	POOR STRUCTURE; CAVITY	PRESERVE REMOVE PRESERVE PRESERVE PRESERVE	LIMITED: GRADING LIMITED: TREE CONDITION LIMITED: GRADING LIMITED: GRADING LIMITED: GRADING
547 548 549 550 551 552	PRUNUS SEROTINA (DEAD) TILIA AMERICANA ACER SACCHARUM BETULA SPP. (DEAD)	BLACK CHERRY BALSAM FIR SUGAR MAPLE	20 20 35 70 15 25	F D G F D	POOR STRUCTURE; CAVITY	PRESERVE REMOVE PRESERVE PRESERVE PRESERVE REMOVE	LIMITED: GRADING LIMITED: TREE CONDITION LIMITED: GRADING LIMITED: GRADING LIMITED: GRADING LIMITED: TREE CONDITION
547 548 549 550 551 552 553	PRUNUS SEROTINA (DEAD) TILIA AMERICANA ACER SACCHARUM BETULA SPP. (DEAD) (DEAD)	BALSAM FIR SUGAR MAPLE BIRCH TREE	20 20 35 70 15 25 50	F D G F D D	POOR STRUCTURE; CAVITY	PRESERVE REMOVE PRESERVE PRESERVE PRESERVE REMOVE REMOVE	LIMITED: GRADING LIMITED: TREE CONDITION LIMITED: GRADING LIMITED: GRADING LIMITED: GRADING LIMITED: TREE CONDITION LIMITED: TREE CONDITION
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ID	BOTANICAL NAME	COMMON NAME	DBH	CONDITION(2)	COMMENTS(3)	RECOMMENDATION(4)	RATIONALE(5)
593	KOELREUTERIA PANICULATA	GOLDEN RAINTREE	30	F		PRESERVE	LIMITED: GRADING
594	BETULA SPP.	BIRCH TREE	45	F		PRESERVE	LIMITED: GRADING
95	BETULA SPP.	BIRCH TREE	45	G	CODOMINANT STEMS (2)	PRESERVE	LIMITED: GRADING
96	ACER SACCHARUM	SUGAR MAPLE	20	G		PRESERVE	LIMITED: GRADING
97	ACER SACCHARUM	SUGAR MAPLE	30	F		PRESERVE	LIMITED: GRADING
98	PRUNUS SEROTINA	BLACK CHERRY	35	F		PRESERVE	LIMITED: GRADING
99	ACER SACCHARUM	SUGAR MAPLE	80	G		PRESERVE	LIMITED: GRADING
00	ACER SACCHARUM ACER SACCHARUM	SUGAR MAPLE SUGAR MAPLE	40	G G		PRESERVE PRESERVE	LIMITED: GRADING LIMITED: GRADING
02	PRUNUS SEROTINA	BLACK CHERRY	45	G F		PRESERVE	LIMITED: GRADING
03	ACER SACCHARUM	SUGAR MAPLE	30	 P	FUSED WITH 604	PRESERVE	NONE NONE
04	PRUNUS SEROTINA	BLACK CHERRY	70	P	FUSED WITH 603	PRESERVE	NONE
05	ACER SACCHARUM	SUGAR MAPLE	85	F		PRESERVE	LIMITED: GRADING
606	KOELREUTERIA PANICULATA	GOLDEN RAINTREE	40	F		REMOVE	IMPACTED: GRADING
07	ACER SACCHARUM	SUGAR MAPLE	20	G		PRESERVE	LIMITED: GRADING
80	ACER SACCHARUM	SUGAR MAPLE	40	G		PRESERVE	LIMITED: GRADING
09	ACER SACCHARUM	SUGAR MAPLE	15	G		PRESERVE	LIMITED: GRADING
10	ACER SACCHARUM	SUGAR MAPLE	15	G		REMOVE	IMPACTED: GRADING
611	ACER SACCHARUM	SUGAR MAPLE	35	F		PRESERVE	LIMITED: GRADING
12	BETULA SPP.	BIRCH TREE	45	Р		PRESERVE	LIMITED: GRADING
13	JUGLANS NIGRA	BLACK WALNUT	30	P		REMOVE	IMPACTED: GRADING
14	ACER SACCHARUM	SUGAR MAPLE	20	F		REMOVE	IMPACTED: REMOVAL 615
15	ULMUS SPP. QUERCUS RUBRA	ELM TREE	80	F F		REMOVE	IMPACTED: GRADING
16	PRUNUS SEROTINA	RED OAK BLACK CHERRY	70 30	P		PRESERVE REMOVE	LIMITED: GRADING NONE: POOR CONDITION
	KOELREUTERIA PANICULATA	GOLDEN RAINTREE	25	<u>Р</u>		REMOVE	NONE: POOR CONDITION
	KOELREUTERIA PANICULATA	GOLDEN RAINTREE	50	Р		REMOVE	NONE: POOR CONDITION
	POPULUS ALBA	WHITE POPLAR	15	P	SEVERE LEAN	REMOVE	IMPACTED: GRADING
	POPULUS ALBA	WHITE POPLAR	10	Р		REMOVE	IMPACTED: GRADING
22	TILIA AMERICANA	BASSWOOD	20	F		REMOVE	IMPACTED: GRADING
623	POPULUS ALBA	WHITE POPLAR	15	Р	SEVERE LEAN	REMOVE	IMPACTED: GRADING
624	POPULUS ALBA	WHITE POPLAR	30	F		REMOVE	IMPACTED: GRADING
25	RHUS TYPHINA	STAGHORN SUMAC	20	Р		REMOVE	NONE: POOR CONDITION
626	ACER NEGUNDO	MANITOBA MAPLE	35	F		PRESERVE	LIMITED: TREE REMOVALS
627	(DEAD)		20	D		REMOVE	IMPACTED: GRADING, TREE CONDITIO
28	POPULUS ALBA	WHITE POPLAR	20	F		REMOVE	IMPACTED: GRADING
529	JUGLANS NIGRA	BLACK WALNUT	20	F		REMOVE	IMPACTED: GRADING
30	POPULUS ALBA	WHITE POPLAR	15	F F		REMOVE	IMPACTED: GRADING
31	JUGLANS NIGRA	BLACK WALNUT BLACK WALNUT	15 25	F F		REMOVE REMOVE	IMPACTED: GRADING IMPACTED: GRADING
i32 i33	JUGLANS NIGRA JUGLANS NIGRA	BLACK WALNUT	35	F		PRESERVE	LIMITED: GRADING
34	JUGLANS NIGRA	BLACK WALNUT	20			REMOVE	IMPACTED: GRADING
35	JUGLANS NIGRA	BLACK WALNUT	45	 F		REMOVE	IMPACTED: GRADING
36	ACER SACCHARUM	SUGAR MAPLE	15	F		PRESERVE	LIMITED: GRADING
37	ACER SACCHARUM	SUGAR MAPLE	20	F		PRESERVE	NONE
38	POPULUS SPP	ASPEN	20	F		REMOVE	IMPACTED: GRADING
39	ACER NEGUNDO	MANITOBA MAPLE	65	F		PRESERVE	NONE
40	ACER NEGUNDO	MANITOBA MAPLE	70	F		PRESERVE	NONE
001	ACER NEGUNDO	MANITOBA MAPLE	60	G	CODOMINANT STEMS (5)	PRESERVE	LIMITED:RETAINING WALL
002	ACER NEGUNDO	MANITOBA MAPLE	70	G	CODOMINANT STEMS (4) CODOMINANT STEMS (2)	PRESERVE	LIMITED:RETAINING WALL
003	ACER NEGUNDO ACER SACCHARUM	MANITOBA MAPLE SUGAR MAPLE	60 15	G 	CODOMINANT STEWS (2)	REMOVE REMOVE	IMPACTED: GRADING IMPACTED: GRADING
005	(DEAD)	SUGAN WAPLE	35	г D		REMOVE	IMPACTED: GRADING
	(DEAD)		35	D		REMOVE	IMPACTED: GRADING
007	ACER NEGUNDO	MANITOBA MAPLE	15	G		REMOVE	IMPACTED: GRADING
	ACER NEGUNDO	MANITOBA MAPLE	25	G		PRESERVE	LIMITED: RETAINING WALL
009	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	35	G		PRESERVE	NONE
010	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	20	G		PRESERVE	NONE
011	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	30	F		PRESERVE	NONE
012	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	30	G		PRESERVE	NONE
013	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	20	G		PRESERVE	NONE
014	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	20	G		PRESERVE	NONE
015	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	25	F		PRESERVE	NONE
	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	30	G		PRESERVE	NONE
017	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	20	G		PRESERVE	NONE
018	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	25	F		PRESERVE PRESERVE	NONE
	PICEA GLAUCA PICEA GLAUCA	WHITE SPRUCE WHITE SPRUCE	25 25	G 		PRESERVE PRESERVE	NONE
020	ACER SACCHARUM	SUGAR MAPLE	50	G G	CODOMINANT STEMS (3)	PRESERVE	NONE
	ACER SACCHARUM	SUGAR MAPLE	35	G	CODOMINANT STEMS (2)	PRESERVE	NONE
023	ACER SACCHARUM	SUGAR MAPLE	40	F		PRESERVE	NONE
024	QUERCUS ALBA	WHITE OAK	40	Р	UPPER CANOPY DAMAGE	PRESERVE	NONE
025	JUNIPERUS VIRGINIANA	EASTERN RED CEDAR	20	G		PRESERVE	NONE
026	ACER SACCHARUM	SUGAR MAPLE	65	G		PRESERVE	NONE
027	PICEA GLAUCA	WHITE SPRUCE	20	G		PRESERVE	NONE
028	PICEA GLAUCA	WHITE SPRUCE	35	G		PRESERVE	NONE
029	PICEA GLAUCA	WHITE SPRUCE	10	G		PRESERVE	NONE
030	PICEA GLAUCA	WHITE SPRUCE	10	G		PRESERVE	NONE
021	QUERCUS RUBRA	RED OAK	20	G		PRESERVE	LIMITED: TREE REMOVALS
J3 I	ACER SACCHARUM	SUGAR MAPLE	20	G _		PRESERVE	LIMITED: TREE REMOVALS
032		BASSWOOD	30	F		PRESERVE	LIMITED: TREE REMOVALS
032	TILIA AMERICANA			Р	CODOMINANT STEAD (S)	REMOVE	LIMITED: POOR CONDITION
032	TILIA AMERICANA PRUNUS SEROTINA	BLACK CHERRY	50	<u>'</u>	CODOMINANT STEMS (3)	PRESERVE	LIMITED: TREE REMOVALS
032	TILIA AMERICANA PRUNUS SEROTINA PRUNUS SEROTINA	BLACK CHERRY BLACK CHERRY	55	F	**		
032	TILIA AMERICANA PRUNUS SEROTINA PRUNUS SEROTINA ACER NEGUNDO	BLACK CHERRY BLACK CHERRY MANITOBA MAPLE	55 35	F	CODOMINANT STEMS (2); SPLIT LEADER; TRUNK CAVITY	PRESERVE	LIMITED: TREE REMOVALS
032 033 034 035 036	TILIA AMERICANA PRUNUS SEROTINA PRUNUS SEROTINA ACER NEGUNDO ACER NEGUNDO	BLACK CHERRY BLACK CHERRY MANITOBA MAPLE MANITOBA MAPLE	55 35 50	·	**	PRESERVE	LIMITED: TREE REMOVALS
032 033 034 035 036 037	TILIA AMERICANA PRUNUS SEROTINA PRUNUS SEROTINA ACER NEGUNDO ACER NEGUNDO PRUNUS SEROTINA	BLACK CHERRY BLACK CHERRY MANITOBA MAPLE MANITOBA MAPLE BLACK CHERRY	55 35 50 35	F	CODOMINANT STEMS (2); SPLIT LEADER; TRUNK CAVITY	PRESERVE PRESERVE	LIMITED: TREE REMOVALS LIMITED: TREE REMOVALS
032 033 034 035 036 037 038	TILIA AMERICANA PRUNUS SEROTINA PRUNUS SEROTINA ACER NEGUNDO ACER NEGUNDO PRUNUS SEROTINA PRUNUS SEROTINA	BLACK CHERRY BLACK CHERRY MANITOBA MAPLE MANITOBA MAPLE BLACK CHERRY BLACK CHERRY	55 35 50 35 65	F F F	**	PRESERVE PRESERVE PRESERVE	LIMITED: TREE REMOVALS LIMITED: TREE REMOVALS LIMITED: GRADING
032 033 034 035 036 037 038 039	TILIA AMERICANA PRUNUS SEROTINA PRUNUS SEROTINA ACER NEGUNDO ACER NEGUNDO PRUNUS SEROTINA PRUNUS SEROTINA JUGLANS NIGRA	BLACK CHERRY BLACK CHERRY MANITOBA MAPLE MANITOBA MAPLE BLACK CHERRY BLACK CHERRY BLACK WALNUT	55 35 50 35 65 35	F P F F	CODOMINANT STEMS (2); SPLIT LEADER; TRUNK CAVITY	PRESERVE PRESERVE PRESERVE PRESERVE	LIMITED: TREE REMOVALS LIMITED: GRADING NONE
032 033 033 034 035 036 037 038 039 040	TILIA AMERICANA PRUNUS SEROTINA PRUNUS SEROTINA ACER NEGUNDO ACER NEGUNDO PRUNUS SEROTINA PRUNUS SEROTINA JUGLANS NIGRA JUGLANS NIGRA	BLACK CHERRY BLACK CHERRY MANITOBA MAPLE MANITOBA MAPLE BLACK CHERRY BLACK CHERRY BLACK WALNUT BLACK WALNUT	55 35 50 35 65 35 15	F F F	CODOMINANT STEMS (2); SPLIT LEADER; TRUNK CAVITY	PRESERVE PRESERVE PRESERVE PRESERVE PRESERVE	LIMITED: TREE REMOVALS LIMITED: TREE REMOVALS LIMITED: GRADING NONE NONE
032 033 034 035 036 037 038 039 040 041	TILIA AMERICANA PRUNUS SEROTINA PRUNUS SEROTINA ACER NEGUNDO ACER NEGUNDO PRUNUS SEROTINA PRUNUS SEROTINA JUGLANS NIGRA	BLACK CHERRY BLACK CHERRY MANITOBA MAPLE MANITOBA MAPLE BLACK CHERRY BLACK CHERRY BLACK WALNUT	55 35 50 35 65 35	F P F F	CODOMINANT STEMS (2); SPLIT LEADER; TRUNK CAVITY	PRESERVE PRESERVE PRESERVE PRESERVE	LIMITED: TREE REMOVALS LIMITED: GRADING NONE

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Suite 200 - 360 James Street North
Hamilton ON L8L 1H5 Canada
tel 905 546 1010 fax 905 546 1011
ibigroup.com PROJECT PART OF LOT 14, CONCESSION 2 OSPRINGE, TOWN OF ERIN WELLINGTON COUNTY PROJECT NO: 111618 DRAWN BY: **Z.BROWN** PROJECT MGR: O.GOMES LANDSCAPE TABLES 1

CHECKED BY: T.O'BRIEN

APPROVED BY: T.O'BRIEN

SHEET NUMBER

CLIENT

TERREL HEAD

DATE

2021-02-02

2021-06-22

1 EXISTING TREE IDENTIFICATION TABLE (CONTINUED ON LD-2) LD-1 N.T.S.

ID	BOTANICAL NAME	COMMON NAME	DBH	CONDITION(2)	COMMENTS(3)	RECOMMENDATION(4)	RATIONALE(5)
1045	(DEAD)		35	D		PRESERVE	NONE
1046	PICEA GLAUCA W	VHITE SPRUCE	20			PRESERVE	NONE
1047	(DEAD)		20	D		PRESERVE	NONE
1048	JUGLANS NIGRA BI	BLACK WALNUT	75	Р		REMOVE	NONE: POOR CONDITION
1049	JUGLANS NIGRA BI	BLACK WALNUT	55	Р		PRESERVE	LIMITED: TREE REMOVALS
1050	JUGLANS NIGRA BI	BLACK WALNUT	60	Р		REMOVE	NONE: POOR CONDITION
1051	FRAXINUS SPP A	ASH TREE	95	Р	CODOMINANT STEMS (5)	REMOVE	NONE: POOR CONDITION
1052	FRAXINUS SPP A	ASH TREE	100	F	CODOMINANT STEMS (3)	PRESERVE	LIMITED: TREE REMOVALS
1053	PRUNUS SEROTINA BI	BLACK CHERRY	40	F		PRESERVE	LIMITED: TREE REMOVALS
1054	JUGLANS NIGRA BI	BLACK WALNUT	25	F		PRESERVE	NONE
1055	JUGLANS NIGRA BI	BLACK WALNUT	20	F		PRESERVE	NONE
1056	JUGLANS NIGRA BI	BLACK WALNUT	30	F		PRESERVE	LIMITED: GRADING
1057	JUGLANS NIGRA BI	BLACK WALNUT	30	F		PRESERVE	LIMITED: GRADING
1058	ACER SACCHARUM SI	SUGAR MAPLE	85	F		PRESERVE	NONE
1059	ACER NEGUNDO M	MANITOBA MAPLE	45	F		PRESERVE	LIMITED: RETAINING WALL
1060	(DEAD)		15	D		PRESERVE	NONE
1061	ACER SACCHARUM SI	SUGAR MAPLE	35	F		PRESERVE	NONE
1062	(DEAD)		40	D		REMOVE	IMPACTED: GRADING
1063	(DEAD)		40	D		REMOVE	IMPACTED: GRADING
G1	JUNIPERUS VIRGINIANA EA	ASTERN RED CEDAR	35	F	13 UNITS	PRESERVE	NONE
G2	JUNIPERUS VIRGINIANA EA	ASTERN RED CEDAR	25	F	4 UNITS; ADJACENT TO STRUCTURE	PRESERVE	NONE
G3	(DEAD)		20	D	3 UNITS	REMOVE	IMPACTED: GRADING
G4	ACER SACCHARUM SI	SUGAR MAPLE	20	G	9 UNITS	PRESERVE (5), REMOVE (4)	IMPACTED: GRADING
G5	PICEA GLAUCA W	VHITE SPRUCE	25	F	6 UNITS	PRESERVE	LIMITED: TREE REMOVALS
G6	PICEA GLAUCA W	VHITE SPRUCE	20	F	3 UNITS	PRESERVE	LIMITED: TREE REMOVALS
G7	RHAMNUS CATHARTICA C	COMMON BUCKTHORN	15	F	5 UNITS; INVASIVE SPECIES	REMOVE	LIMITED: INVASIVE SPECIES
G8	POPULUS ALBA W	VHITE POPLAR	20	F	10 UNITS	REMOVE	IMPACTED: GRADING
G9	RHAMNUS CATHARTICA C	COMMON BUCKTHORN	35	G	2 UNITS; INVASIVE SPECIES	REMOVE	IMPACTED: GRADING
G10	POPULUS SPP. A	ASPEN	20	F	3 UNITS	REMOVE	IMPACTED: GRADING
G11	(DEAD)		30	D	4 UNITS	REMOVE	LIMITED: TREE CONDITIONS

(2) Condition: Good (G) - dead branches less than 10%; signs of good compartmentalization on any wounds; no structural defects Fair (F) -10-30% dead branches; size or occurrence of wounds present some concerns; minor structural defects

Poor (P) - more than 30% dead branches; weak compartmentalization; early leaf drop; presence of insects or disease; major structural defects

Dead (D) - tree shows no signs of life (3) Comments based on tree health, condition, structure and existing physical constraints; recommendations for pruning or decompaction.

(4) Recommendation: Preserve, Remove, Transplant

(5) Rationale: Based on anticipated impacts of development -

None(:XXX) - no construction activity occurs at or within the dripline of a tree. (:XXX = Rationale for removal)

Limited Impact: XXX - construction activity occurs at or within the dripline of a tree, but is not likely to lead to tree death in the short term (5-10 years) if precautionary measures are taken; this may require root pruning.

Impacted by Construction: XXX - construction activity (XXX = structures, fencing, trenching, grading, etc) which requires the direct removal of a tree or occurs within a significant portion of the canopy/root zone, such that the activity will significantly affect tree health leading to death in the short term

1 EXISTING TREE IDENTIFICATION TABLE (CONTINUED FROM LD-1)

KEY	BOTANICAL NAME	COMMON NAME	CAL.		COND	MATURE HEIGHT (m)	MATURE SPREAD (m)	O.C. SPACING (m)	QNTY.	%
	DECIDUOUS TREES									
AR	Acer rubrum	Red Maple	45mm		W.B.	12.0	10.0	12.0	8	14
CC	Carya cordiformis	Bitternut Hickory		5 gal		15.0	14.0	5.0	3	5
CO	Celtis occidentalis	Common Hackberry	45mm		W.B.	15.0	14.0	12.0	7	13
GT	Gleditsia triacanthos var. inernis	Honeylocust	45mm		W.B.	17.0	12.0	12.0	3	5
LT	Liriodendron tulipifera	Tulip Tree	45mm		W.B.	20.0	10.0	12.0	6	11
PV	Prunus virginiana	Chokecherry		15 gal		6.0	5.0	5.0	6	11
PT	Populus tremuloides	Trembling Aspen		15 gal		10.0	5.0	5.0	4	7
	Quercus rubra	Red Oak	45mm		W.B.	16.0	15.0	12.0	6	11
QR	Quercus rubia		l l							
QR TA	Tilia americana	Basswood	45mm		W.B.	20.0	13.0	12.0	6	11
			45mm	150cm	W.B.	20.0	7.0	12.0	7	
TA	Tilia americana CONIFEROUS TREES	Basswood	45mm	150cm						13
TA	Tilia americana CONIFEROUS TREES Pinus strobus	Basswood	45mm	150cm				4.0	7	
TA WP	Tilia americana CONIFEROUS TREES Pinus strobus SHRUBS	Basswood Eastern White Pine	45mm	150cm	W.B.	20.0	7.0	4.0 TOTAL	7 56	
TA WP	Tilia americana CONIFEROUS TREES Pinus strobus SHRUBS Amelanchier canadensis	Basswood Eastern White Pine Serviceberry	45mm	150cm	W.B.	20.0	7.0	4.0 TOTAL	7 56	
TA WP Ac Am	Tilia americana CONIFEROUS TREES Pinus strobus SHRUBS Amelanchier canadensis Aronia melanocarpa	Basswood Eastern White Pine Serviceberry Black Chokeberry	45mm	150cm	W.B. 1 gal 1 gal	20.0 5.0 1.0	7.0 3.0 1.0	4.0 TOTAL 2.0 1.0	7 56 59 49	
TA WP Ac Am Cr	Tilia americana CONIFEROUS TREES Pinus strobus SHRUBS Amelanchier canadensis Aronia melanocarpa Cornus racemosa	Basswood Eastern White Pine Serviceberry Black Chokeberry Gray Dogwood	45mm	150cm	W.B. 1 gal 1 gal 1 gal	5.0 1.0 3.0	7.0 3.0 1.0 3.0	4.0 TOTAL 2.0 1.0 2.0	7 56 59 49 15	
TA WP Ac Am Cr Cs	Tilia americana CONIFEROUS TREES Pinus strobus SHRUBS Amelanchier canadensis Aronia melanocarpa Cornus racemosa Cornus sericea	Basswood Eastern White Pine Serviceberry Black Chokeberry Gray Dogwood Red Osier Dogwood	45mm	150cm	W.B. 1 gal 1 gal 1 gal 1 gal	5.0 1.0 3.0 2.0	7.0 3.0 1.0 3.0 2.0	4.0 TOTAL 2.0 1.0 2.0 2.0	7 56 59 49 15 77	
TA WP Ac Am Cr Cs Hp	Tilia americana CONIFEROUS TREES Pinus strobus SHRUBS Amelanchier canadensis Aronia melanocarpa Cornus racemosa Cornus sericea Hypericum prolificum	Basswood Eastern White Pine Serviceberry Black Chokeberry Gray Dogwood Red Osier Dogwood St. John's Wort	45mm	150cm	W.B. 1 gal 1 gal 1 gal 1 gal 1 gal 1 gal	5.0 1.0 3.0 2.0 0.8	7.0 3.0 1.0 3.0 2.0 0.8	4.0 TOTAL 2.0 1.0 2.0 2.0 0.5	7 56 59 49 15 77 633	
TA WP Ac Am Cr Cs Hp	Tilia americana CONIFEROUS TREES Pinus strobus SHRUBS Amelanchier canadensis Aronia melanocarpa Cornus racemosa Cornus sericea Hypericum prolificum Juniperus virginiana	Basswood Eastern White Pine Serviceberry Black Chokeberry Gray Dogwood Red Osier Dogwood St. John's Wort Eastern Red Cedar	45mm	150cm	W.B. 1 gal 1 gal 1 gal 1 gal 1 gal 1 gal 1 gal	20.0 5.0 1.0 3.0 2.0 0.8 5.0	7.0 3.0 1.0 3.0 2.0 0.8 2.0	4.0 TOTAL 2.0 1.0 2.0 2.0 0.5 2.0	7 56 59 49 15 77 633 63	

TOTAL 970

\ PROPOSED PLANTING SCHEDULE

CLIENT TERREL HEAD

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PROJECT

PART OF LOT 14, CONCESSION 2 OSPRINGE, TOWN OF ERIN WELLINGTON COUNTY

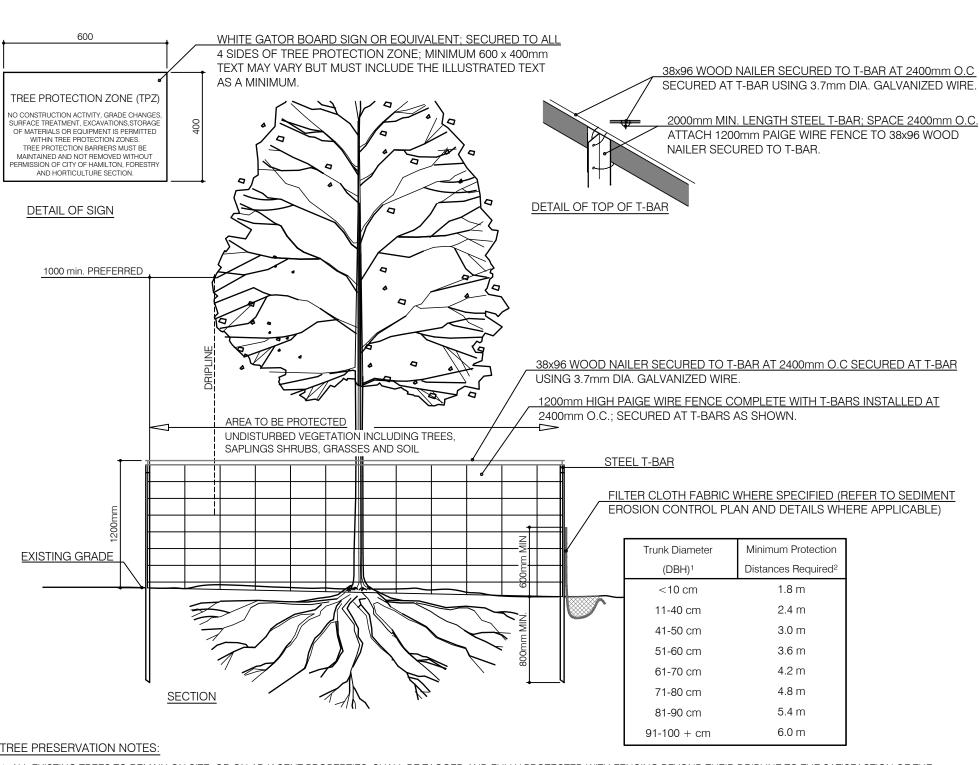
PROJECT NO: 111618

DRAWN BY: CHECKED BY: Z.BROWN T.O'BRIEN PROJECT MGR: APPROVED BY: O.GOMES T.O'BRIEN

SHEET TITLE

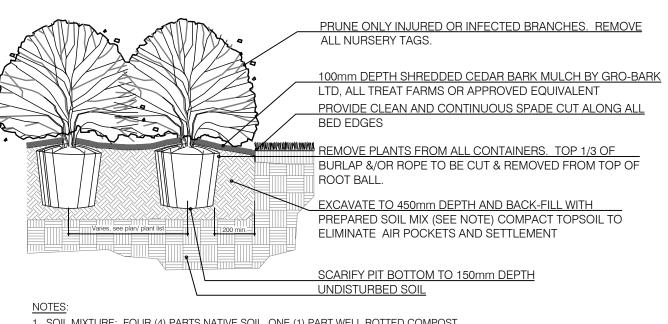
LANDSCAPE TABLES 2

SHEET NUMBER LD-2



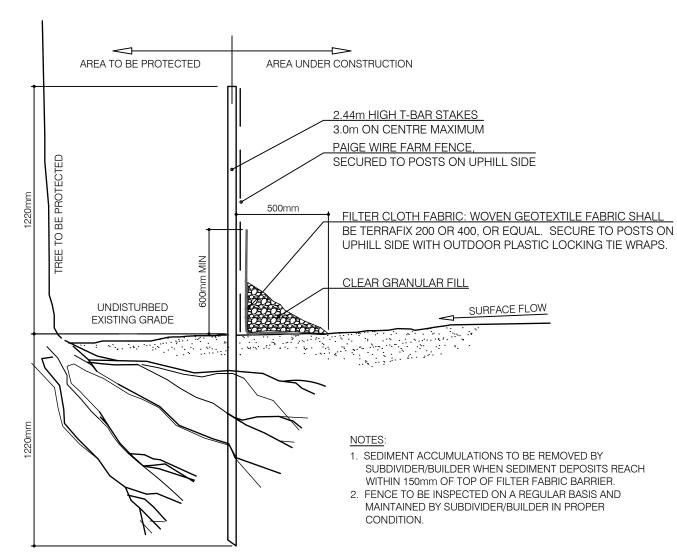
- 1. ALL EXISTING TREES TO REMAIN ON SITE, OR ON ADJACENT PROPERTIES, SHALL BE TAGGED AND FULLY PROTECTED WITH FENCING BEYOND THEIR DRIPLINE TO THE SATISFACTION OF THE CITY. TREE PROTECTION ZONES MAY BE EXPANDED AS REQUIRED BASED ON THE SPECIES OF THE TREE. THESE BARRIERS ARE CREATED TO PROTECT THE ROOTS, TRUNKS AND BRANCHES DURING DEVELOPMENT, AS WELL AS THE UNDERSTOREY AND GROUNDCOVERS. SMALL LOT BY LOT TREE PROTECTION REQUIRES SNOW FENCING WITH METAL POST ENCLOSURES. LONG TERM DEVELOPMENT CONSTRUCTION REQUIRES SPECIAL PAIGE WIRE FENCING OR PLYWOOD TO A MINIMUM HEIGHT OF 1.2m.
- 2. FENCES SHALL BE LOCATED AT A MINIMUM OF 0.5 TIMES THE CROWN RADIUS OF THE TREE FROM THE DRIPLINE, 360 DEGREES AROUND THE PERIMETER OF INDIVIDUAL OR CLUSTERED TREES. 3. AREAS WITHIN THE TREE PROTECTION ZONE SHALL NOT BE USED FOR THE STORAGE OF BUILDING MATERIALS, STRUCTURES OR EQUIPMENT. THIS TREE PROTECTION ZONE SHALL BE COMPLETED PRIOR TO THE COMMENCEMENT OF SITE CLEARANCE, DEMOLITION, OR ANY TYPE OF CONSTRUCTION.
- 4. SURPLUS SOIL, EQUIPMENT, VEHICLES, TOOLS, DEBRIS OR MATERIALS SHALL NOT BE PLACED OVER THE ROOT SYSTEMS OF THE TREES WITHIN THE TREE PROTECTION ZONE. NO CONTAMINANTS SHALL BE DUMPED OR FLUSHED WHERE FEEDER ROOTS OF TREES EXIST.
- 5. TREE ROOTS TYPICALLY SPREAD WELL BEYOND THE DRIPLINE OF TREES, UP TO 3.5 TIMES THE DRIPLINE RADIUS, AND ARE LOCATED PREDOMINANTLY IN THE TOP 30CM OF SOIL. AS THIS AREA IS NOT PROTECTED, ACTIVITY SHOULD BE KEPT TO A MINIMUM TO PREVENT ROOT DAMAGE AND SOIL COMPACTION. WHERE ROOT SYSTEMS OF TREES ARE EXPOSED OR DAMAGED BY CONSTRUCTION WORK, THE CITY MUST BE ADVISED FIRST BEFORE THE ROOTS ARE TRIMMED NEATLY AND THE AREA BACK-FILLED WITH TOPSOIL.
- 6. EQUIPMENT SHALL NOT COMPACT SOIL OVER THE ROOT ZONE OF EXISTING TREES. TO AVOID DAMAGE TO TREES THAT AREA TO BE PROTECTED, ACCESS ROUTES MUST BE ESTABLISHED AWAY FROM PROTECTED AREAS. ALL ACCESS ROUTES REGARDLESS OF HOW TEMPORARY, MUST BE IDENTIFIED AND APPROVED BY THE CITY.
- 7. WRITTEN PERMISSION MUST BE OBTAINED FROM THE CITY PRIOR TO COMMENCING WORK SUCH AS TUNNELING, TORPEDOING, DIGGING OR TRENCHING WITHIN THE DRIPLINE OF ANY TREE TO MINIMIZE ROOT INJURY AND AVOID SOIL COMPACTION.
- 8. WHEREVER POSSIBLE AVOID CUTTING SURFACE ROOTS. DURING EXCAVATION IF ROOT CUTS ARE NECESSARY, IT SHOULD BE DONE QUICKLY, MAKING FLUSH CUTS WHILE SUPERVISED BY AN INSPECTING CITY FORESTRY REPRESENTATIVE. THE ROOTS SHALL BE BACKFILLED AND WATERED BEFORE THEY HAVE A CHANCE TO DRY OUT. WHERE ROOTS REQUIRE REMOVAL, THERE MAY BE A SUBSEQUENT DECLINE WITHIN THE TREE CANOPY. BRANCHES SHOULD ONLY BE REMOVED IF DIEBACK OCCURS.
- ACCORDANCE WITH ACCEPTED ARBORICULTURE PRACTICES, WILL REMOVE THEM. MEASURES SHALL BE TAKEN TO PREVENT ANY FURTHER DAMAGE.
- 10. UNLESS AUTHORIZED, ALL INDIVIDUALS SHALL AVOID DISTURBING ORIGINAL GRADES AROUND TREES IN AREAS OF THE TREE PROTECTION ZONE. IN ADDITION, ROAD GRADES SHOULD MATCH TOPOGRAPHY AT THE CURB LINES TO MAXIMIZE TREE RETENTION IN BOULEVARD AND FRONT YARDS. IF GRADES AROUND PROTECTED TREES ARE LIKELY TO CHANGE, THE DEVELOPER AND THEIR AGENTS SHALL BE REQUIRED TO TAKE SUCH PRECAUTIONS AS DRY WELLING, RETAINING WALLS AND ROOT FEEDING TO THE SATISFACTION OF THE CITY.
- 11. NO CABLES, ROPES SHALL BE WRAPPED AROUND OR INSTALLED IN OR ON ANY TREE THAT IS TO REMAIN AFTER CONSTRUCTION. NOR SHALL IT HAVE SIGNS OR FENCES NAILED TO IT, OR SURVEY MARKINGS OR PAINT APPLIED TO IT.
- 12. ALL VEGETATION WITHIN THE TREE PROTECTION ZONE, INCLUDING TREES, SHRUBS, GRASSES ARE TO BE WATERED, AND MAINTAINED TO AN ACCEPTABLE LEVEL AS REQUIRED. 13. THE CITY SHALL BE NOTIFIED TO INSPECT ALL TREE PROTECTION ZONES. THESE MEASURES SHALL REMAIN IN EFFECT UNTIL THE COMPLETION OF THE WORK, AT WHICH TIME AUTHORIZATION FROM THE CITY MUST BE OBTAINED BEFORE REMOVAL.
- 14. THE CITY MUST BE NOTIFIED IMMEDIATELY WHEN ANY MUNICIPALLY OWNED TREE IS INJURED OR DESTROYED DURING CONSTRUCTION OR DEVELOPMENT.



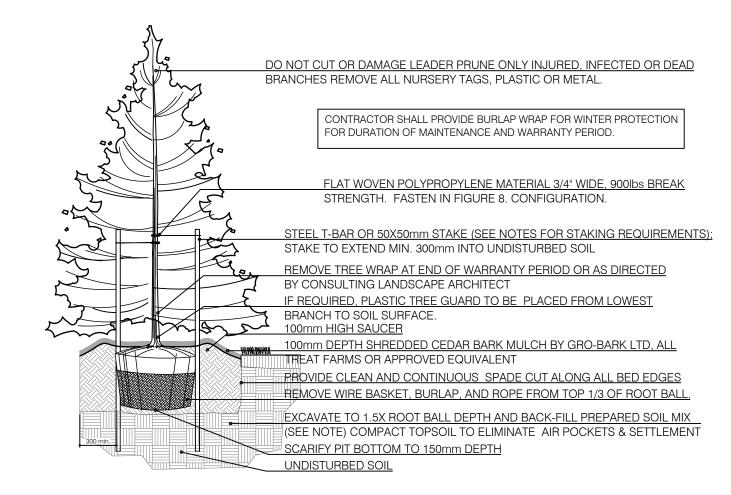


- 1. SOIL MIXTURE: FOUR (4) PARTS NATIVE SOIL, ONE (1) PART WELL ROTTED COMPOST. 2. SAUCER SHALL BE SOAKED WITH WATER AND MULCHED IMMEDIATELY FOLLOWING PLANTING. 3. ALL DIMENSIONS ARE IN mm. 4. IN POORLY DRAINED SOILS PLANT SHRUB SLIGHTLY HIGHER THAN ADJACENT GRADE.
- 5. ALL PLANTS TO BE STRAIGHT AND PLANTED VERTICALLY REGARDLESS OF SLOPE.





EROSION CONTROL AND SEDIMENTATION FENCING



1. SOIL MIXTURE: FOUR (4) PARTS NATIVE SOIL, ONE (1) PART WELL ROTTED 2. SAUCER SHALL BE SOAKED WITH WATER AND MULCHED IMMEDIATELY FOLLOWING PLANTING.

3. ALL DIMENSIONS ARE IN mm. 4. STAKING SCHEDULE; < 2500mm HT. - ONE STAKE > 2500mm HT. - TWO STAKES

SPADED TREES - THREE STAKES OR GUY WIRES ALL SUPPORT SYSTEMS MUST BE REMOVED ONCE TREE IS ESTABLISHED. 5. ALL TREES TO BE STRAIGHT AND PLANTED VERTICALLY REGARDLESS OF

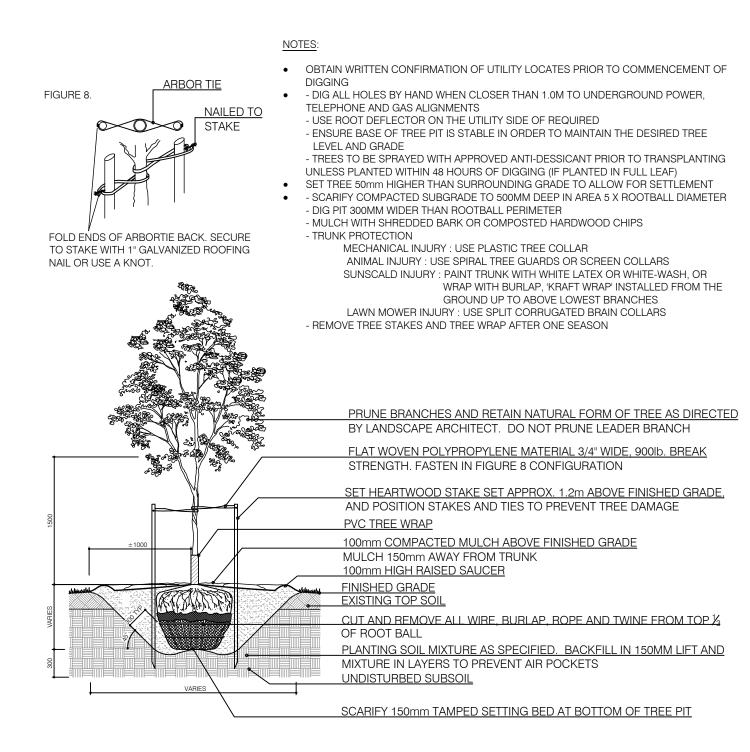
6. TOP OF ROOT FLARE SHALL BE POSITIONED 50mm ABOVE GRADE.

\ BALLED & BURLAPPED/WIRE BASKET CONIFEROUS TREE

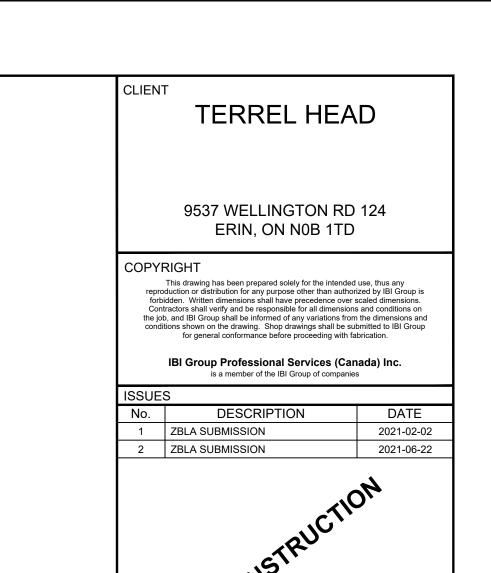
FOLD ENDS OF ARBORTIE BACK.

ROOFING NAIL OR USE A KNOT.

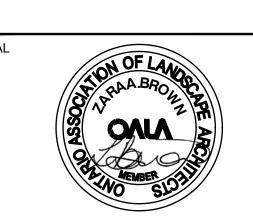
SECURE TO STAKE WITH 1" GALVANIZED



\BALLED & BURLAPPED/WIRE BASKET DECIDUOUS TREE



KEY PLAN



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PROJECT

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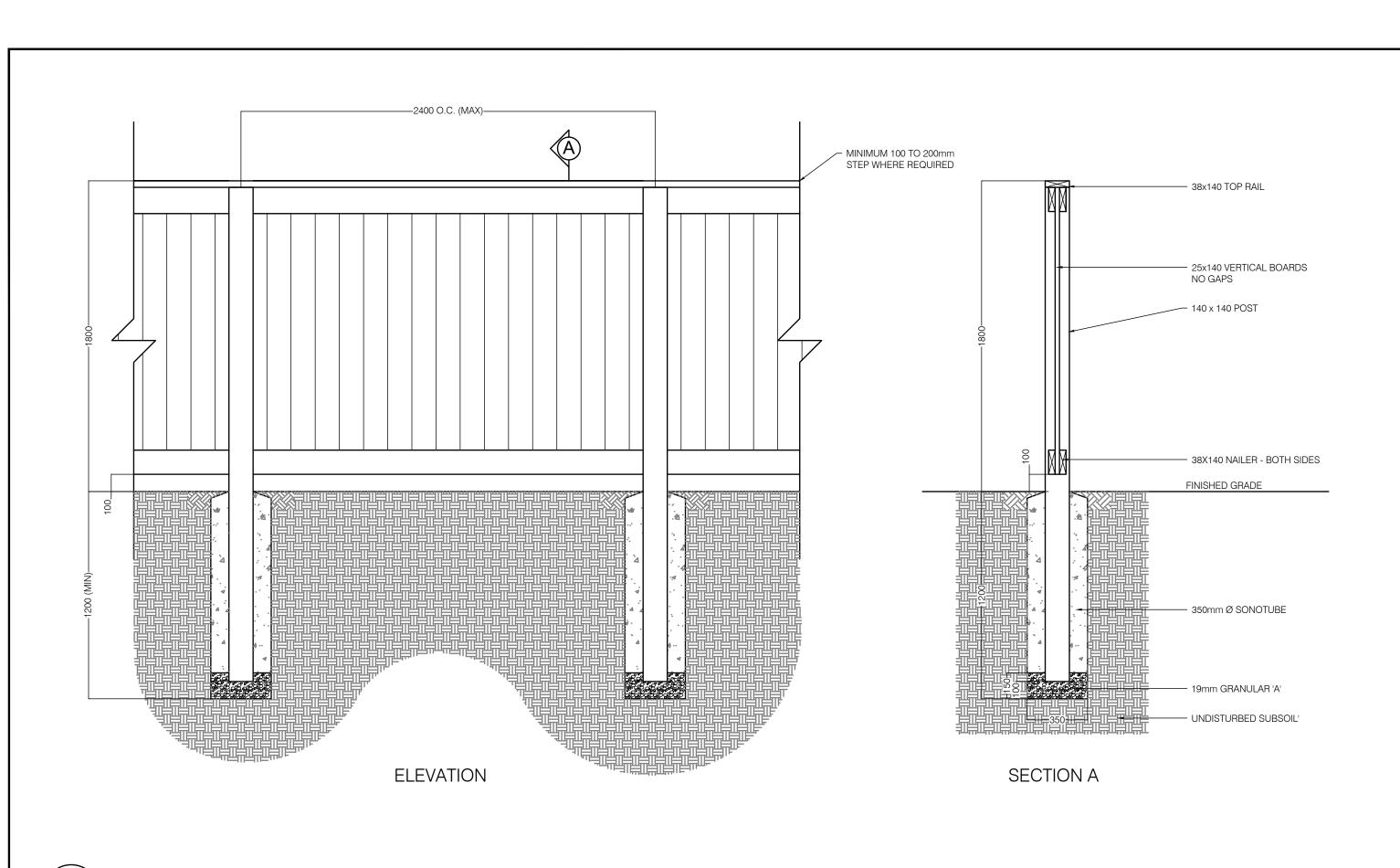
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111618						
DRAWN BY:	CHECKED BY:					
Z.BROWN	T.O'BRIEN					
PROJECT MGR:	APPROVED BY:					
O.GOMES	T.O'BRIEN					

SHEET TITLE LANDSCAPE DETAILS

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1 1.8m HT WOOD FENCE LD-4 N.T.S.

CLIENT TERREL HEAD

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PROJECT

PART OF LOT 14, CONCESSION 2 OSPRINGE, TOWN OF ERIN WELLINGTON COUNTY

PROJECT NO: 111618 DRAWN BY: **Z.BROWN** CHECKED BY: T.O'BRIEN PROJECT MGR: APPROVED BY: O.GOMES T.O'BRIEN

SHEET TITLE LANDSCAPE DETAILS

SHEET NUMBER

LD-4