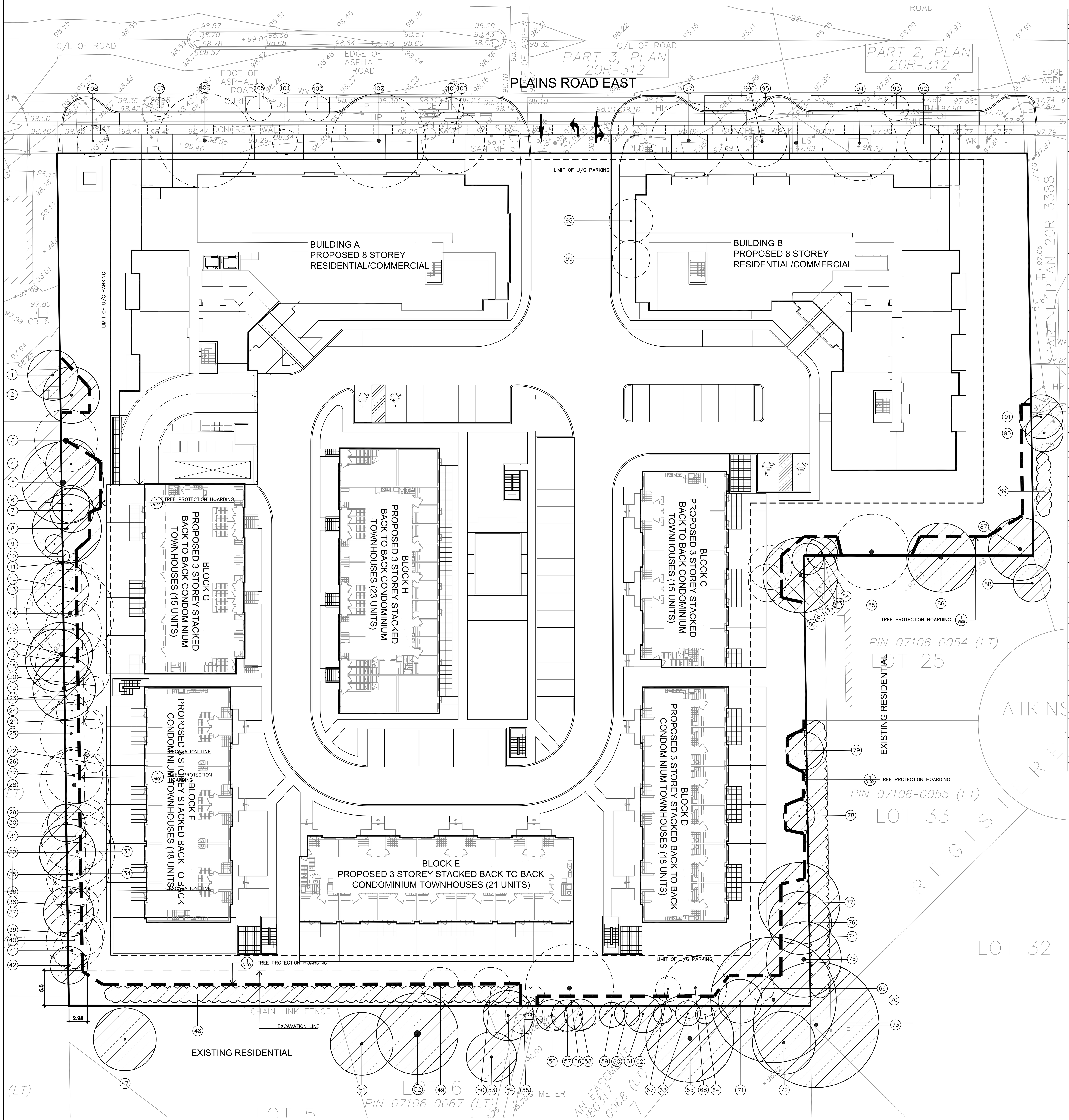
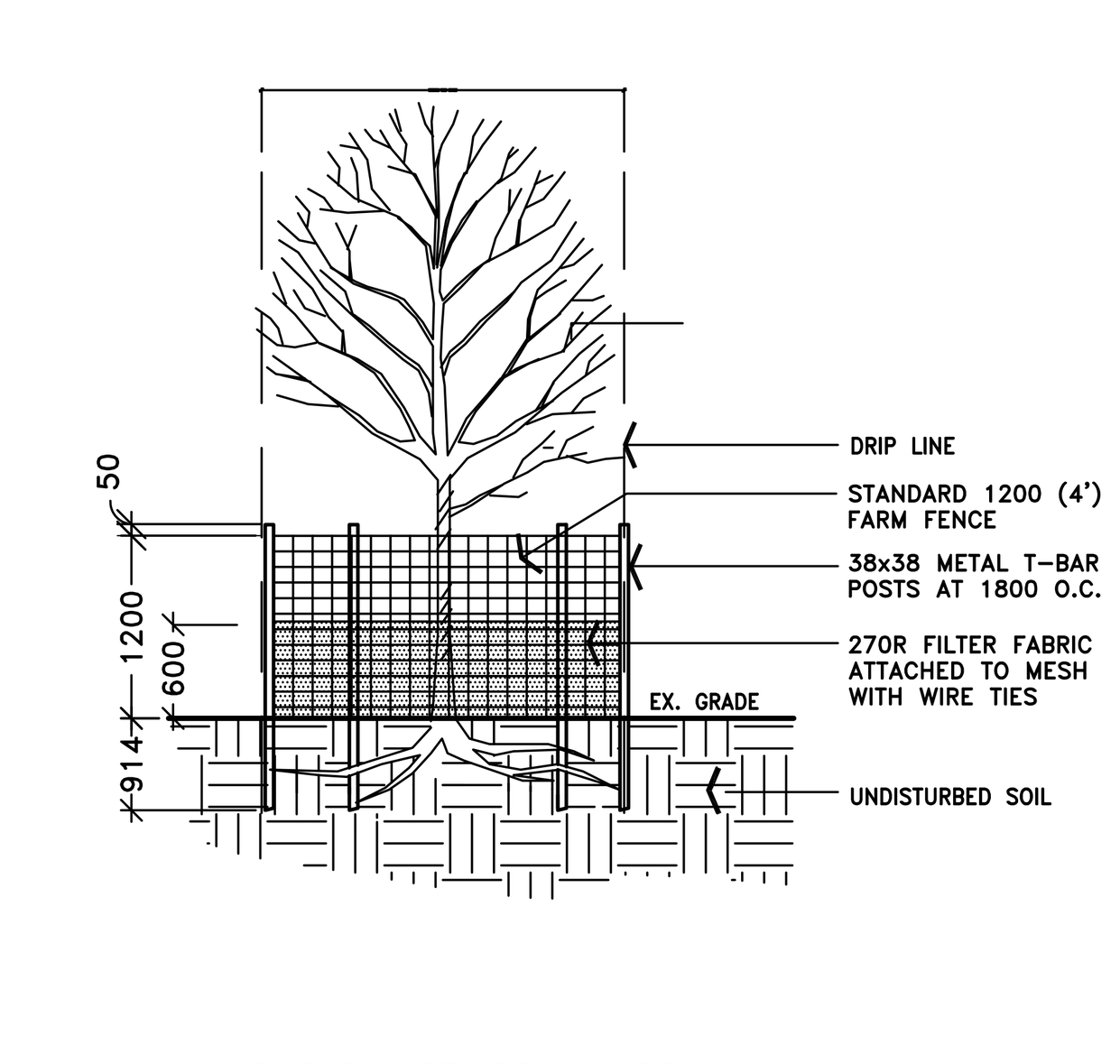


KEY	SPECIES	CALIPER IN (cm)	CROWN IN (m)	HEALTH G/F/P	STRUCTURE	COMMENTS	PRESERVATION DIRECTION	MIN. TPZ	KEY
1	TREE OF HEAVEN	34	8	GOOD	ONE SIDED FORM	CROWDING BY ADJACENT TREE, RAISED PLANTER CONDITION, PRUNED BY HYDRO FOR CLEARANCE ON EAST SIDE.	PRESERVE	2.4	1
2	NORWAY MAPLE	38	9	FAIR-GOOD	BROAD FORM	CROWDING BY ADJACENT TREE, SLIGHT LEAN NORTH, INTERNAL PRUNING AND SUCKERS, MULTIPLE UNIONS AT 1.5m, HEAVILY PRUNED FOR BY HYDRO FOR CLEARANCE.	PRESERVE	2.4	2
3	MANITOBA MAPLE	85	10	POOR	POOR FORM	CHAIN LINK FENCE BUILT AROUND STEM, SIGNIFICANT CROWN DECLINE, SUCKERS, SEVERAL CAVITIES, LEANING NORTH, HEAVILY PRUNED BY HYDRO FOR CLEARANCE.	REMOVE	5.4	3
4	WHITE MULBERRY	20&28	8	FAIR	BROAD FORM	DOUBLE STEMMED AT GRADE, CROWDING BY ADJACENT TREE, LARGER STEM LEANING EAST, LOW CROWN, CROSSING BRANCHES, DIEBACK ON LOWER BRANCHES, TOPPED BY HYDRO FOR CLEARANCE.	PRESERVE	1.8	4
5	MANITOBA MAPLE	90	13	FAIR-POOR	POOR FORM	LEANING SOUTH, CROWN DOUBLE STEMMED, SUCKERS THROUGHOUT, SECONDARY STEMS AT GRADE, OPEN CAVITIES, INCLUDED BARK AT FORMER UNIONS, LOWER STEMS PRUNED BY HYDRO FOR CLEARANCE.	PRESERVE	5.4	5
6	BLACK CHERRY	18	6	FAIR	POOR FORM	CROWDING BY ADJACENT TREE, SUCKERS FROM PRUNING/FAILURE SITES FORM CROWN, TOPPED BY HYDRO FOR CLEARANCE.	PRESERVE	1.8	6
7	WHITE MULBERRY	27	7	FAIR	POOR FORM	CROWDING BY ADJACENT TREE, LEANING EAST, SUCKERS THROUGHOUT, DIEBACK ON LOWER BRANCHES, OPEN CAVITY AT GRADE, TOPPED BY HYDRO FOR CLEARANCE.	PRESERVE	1.8	7
8	MANITOBA MAPLE	20&42	11	FAIR	POOR FORM	DOUBLE STEMMED AT GRADE, SECONDARY STEM IS SEVERELY FENCE INGROWN, CURVED MAIN STEM, HEAVILY PRUNED, DIEBACK AND SUCKERS THROUGHOUT, SMALLER STEM TOPPED BY HYDRO FOR CLEARANCE.	PRESERVE	3	8
9	WHITE FIR	16	3	GOOD	GOOD FORM	CROWDING BY ADJACENT TREE, LEADER STRUGGLING TO ESTABLISH DUE TO CROWDING.	PRESERVE	1.8	9
10	JUNIPER SPP.	10	2	GOOD	GOOD FORM	CROWDING BY ADJACENT TREE	PRESERVE	1.8	10
11	MANITOBA MAPLE	8	3	GOOD	NARROW FORM	CROWDING BY ADJACENT TREE, BRANCHING TO GRADE, TOPPED BY HYDRO FOR CLEARANCE.	REMOVE	1.2	11
12	WHITE MULBERRY	37	9	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, MULTIPLE UNIONS AT 2m, HEAVILY PRUNED, SUCKERS, CROSSING BRANCHES, EXPOSED STRUCTURAL ROOTS IN LAWN, TOPPED BY HYDRO FOR CLEARANCE.	REMOVE	2.4	12
13	WHITE MULBERRY	39	9	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, DOUBLE STEMMED, SOME CROWN DIEBACK, PRUNED BY HYDRO ON EAST SIDE FOR CLEARANCE.	PRESERVE	2.4	13
14	MANITOBA MAPLE	66	14	FAIR-POOR	ASYMMETRICAL FORM	SEVERELY FENCE INGROWN, HEAVILY PRUNED BY HYDRO ON EAST SIDE FOR CLEARANCE, SUCKERS AND DIEBACK THROUGHOUT, CURVED STEMS, BROKEN BRANCHES, LEANING SOUTHEAST.	REMOVE	4.2	14
15	WHITE MULBERRY	34	9	FAIR	ASYMMETRICAL FORM	CROWDING BY ADJACENT TREE, LEANING EAST, HEAVILY PRUNED BY HYDRO FOR CLEARANCE, SUCKERS THROUGHOUT.	REMOVE	2.4	15
16	MANITOBA MAPLE	55	10	POOR	POOR FORM	LEANING NORTH, CROWDING BY ADJACENT TREE, HEAVILY PRUNED BY HYDRO FOR CLEARANCE, FUNGAL FRUITING BODY ON STEM, LEADER SEVERED AT 9m.	PRESERVE	3.6	16
17	BLACK CHERRY	35&38	10	FAIR	NARROW FORM	DOUBLE STEMMED AT .5m, CROWDING BY ADJACENT TREE, HIGH CROWN, SOME CROWN DIEBACK.	PRESERVE	2.4	17
18	WHITE MULBERRY	31	12	FAIR-GOOD	BROAD FORM	MULTIPLE UNIONS AT 1.5m, TOPPED BY HYDRO FOR CLEARANCE, SUCKERS THROUGHOUT, DIEBACK ON LOWER BRANCHES.	REMOVE	2.4	18
19	NORWAY SPRUCE	61	10	FAIR-GOOD	GOOD FORM	EPICORMIC GROWTH, LOWER BRANCHES REMOVED BY HYDRO FOR CLEARANCE ON EAST SIDE, MINOR DIEBACK, STRUCTURAL ROOTS EXPOSED IN LAWN ON SUBJECT SITE.	PRESERVE	4.2	19
20	EASTERN RED CEDAR	10	3	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, LEANING EAST, TOPPED BY HYDRO FOR CLEARANCE.	REMOVE	1.8	20
21	EASTERN RED CEDAR	17	3	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, TOPPED BY HYDRO FOR CLEARANCE.	REMOVE	1.8	21
22	EASTERN RED CEDAR	14	3	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, INTERTWINED WITH SUCKERS OF IMMEDIATELY ADJACENT SEVERED TREE, TOPPED BY HYDRO FOR CLEARANCE.	REMOVE	1.8	22
23	WHITE MULBERRY	16	4	FAIR	POOR FORM	SEVERED AT GRADE.	REMOVE	1.8	23
24	WHITE MULBERRY	21	5	FAIR	POOR FORM	SEVERE CROWDING BY ADJACENT TREE, FORMERLY DOUBLE STEMMED, AT GRADE, SECOND STEM SEVERED AT 1m, CODOMINANT LEADERS, HEAVILY PRUNED BY HYDRO FOR CLEARANCE, SUCKERS.	REMOVE	1.8	24
25	WHITE MULBERRY	37	10	FAIR	NARROW FORM	DOUBLE STEMMED AT GRADE (FORMERLY 3 STEMS - MIDDLE STEM SEVERED AT .6m), EPICORMIC GROWTH, CURVED STEMS, SUCKERS, NO EVIDENCE OF STRONG UNION BETWEEN NORTH STEM AND SEVERED STEM, OPEN CALLUSED WOUND ON SOUTH STEM AT GRADE, EXPOSED, DAMAGED STRUCTURAL ROOT IN LAWN, HEAVILY PRUNED BY HYDRO FOR CLEARANCE.	REMOVE	2.4	25
26	WHITE MULBERRY	12	4	FAIR	POOR FORM	TOPPED AT 1m FROM GRADE.	REMOVE	1.8	26
27	WHITE MULBERRY	32	9	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, FORMERLY DOUBLE STEMMED AT GRADE, SECOND STEM SEVERED AT 1m, EPICORMIC GROWTH, HEAVILY PRUNED BY HYDRO FOR CLEARANCE ON EAST SIDE, SUCKERS, EVIDENCE OF WEAK CROTCH AT UNION WITH SEVERED STEM, FUNGAL FRUITING BODIES ON SEVERED STEM.	REMOVE	2.4	27
28	BLACK CHERRY	62	11	FAIR-POOR	NARROW FORM	LARGE, OPEN WOUND AT GRADE (1m x .6m), EPICORMIC GROWTH, CODOMINANT LEADERS AT 4.5m, CROWDING BY ADJACENT TREE, PRUNED FOR HYDRO, CROWN DIEBACK.	REMOVE	4.2	28
29	MANITOBA MAPLE	14	4	FAIR	NARROW FORM	CROWDING BY ADJACENT TREE, CURVED STEM, PRUNED BY HYDRO FOR CLEARANCE.	REMOVE	1.8	29
30	NORWAY SPRUCE	32	6	FAIR-GOOD	NARROW FORM	CROWDING BY ADJACENT TREE, SPARSE LOWER BRANCHING DUE TO CROWDING.	PRESERVE	2.4	30
31	WHITE ELM	12-21	11	FAIR	NARROW FORM	CROWDING BY ADJACENT TREE, MULTI-STEMMED AT GRADE, SUCKERS ALONG STEMS, DIEBACK ON LOWER BRANCHES, PRUNED BY HYDRO FOR CLEARANCE ON NORTH SIDE.	REMOVE	1.8	31
32	NORWAY SPRUCE	42	9	FAIR-GOOD	NARROW FORM	CROWDING BY ADJACENT TREE, SPARSE LOWER BRANCHING DUE TO CROWDING.	PRESERVE	3	32
33	MANITOBA MAPLE	18&37	12	FAIR	ASYMMETRICAL FORM	SECONDARY STEM AT GRADE, CROWDING BY ADJACENT TREE, SIGNIFICANT LEAN EAST, DIEBACK ON LOWER BRANCHES	REMOVE	2.4	33
34	MANITOBA MAPLE	22-29	10	FAIR	ASYMMETRICAL FORM	CROWDING BY ADJACENT TREE, DOUBLE STEMMED AT GRADE, SIGNIFICANT LEAN EAST, SUCKERS, BROKEN BRANCHES, ATYPICAL STEM FORM.	REMOVE	1.8	34
35	NORWAY SPRUCE	45	6	FAIR-GOOD	NARROW FORM	CROWDING BY ADJACENT TREE, SPARSE LOWER BRANCHING DUE TO CROWDING.	REMOVE	3	35
36	NORWAY SPRUCE	45	6	FAIR-GOOD	NARROW FORM	CROWDING BY ADJACENT TREE, SPARSE LOWER BRANCHING DUE TO CROWDING.	REMOVE	3	36
37	NORWAY SPRUCE	52	8	FAIR-GOOD	ONE SIDED FORM	CROWDING BY ADJACENT TREE, +/- 30cm LATERAL LOWER LIMB AT 3m, VINE ENTANGLED.	PRESERVE	3.6	37
38	WHITE MULBERRY	24	6	FAIR	POOR FORM	CROWDING BY ADJACENT TREE, LEANING EAST, VERTICAL WOUND ON LOWER STEM AT SITE OF LIMB REMOVAL.	REMOVE	1.8	38
39	MANITOBA MAPLE	18	7	FAIR-GOOD	ASYMMETRICAL FORM	CROWDING BY ADJACENT TREE, SIGNIFICANT LEAN EAST.	REMOVE	1.8	39
40	WHITE MULBERRY	24	9	FAIR-GOOD	ASYMMETRICAL FORM	CROWDING BY ADJACENT TREE, SLIGHT LEAN EAST, DIEBACK ON LOWER BRANCHES	REMOVE	1.8	40
41	NORWAY SPRUCE	41	6	FAIR-GOOD	NARROW FORM	CROWDING BY ADJACENT TREE, SPARSE LOWER BRANCHING DUE TO CROWDING, VINE ENTANGLED.	REMOVE	3	41
42	NORWAY SPRUCE	45	6	POOR-FAIR	NARROW FORM	CROWDING BY ADJACENT TREE, SPARSE LOWER BRANCHING DUE TO CROWDING, TOP 3m OF LEADER HAS DIED BACK.	PRESERVE	3	42
47	HONEYLOCUST	+/- 30	10	FAIR-GOOD	GOOD FORM	EPICORMIC GROWTH, CODOMINANT LEADERS.	PRESERVE	2.4	47
48	CEDAR HEDGE	5-15	VARIES	FAIR	GOOD FORM	IMMATURE TO SEMI-MATURE PLANTED WHITE CEDAR HEDGEROW RANGING FROM 5-9m HEIGHT. IMMATURE MANITOBA MAPLE SCATTERED THROUGHOUT.	PRESERVE AS INDICATED	1.8	48
49	AMUR MAPLE	5-16	6	FAIR-POOR	BROAD FORM	MULTI-STEMMED, CROWDING BY ADJACENT TREE, INTERNAL DIEBACK, CROWN DIEBACK.	REMOVE	1.8	49
50	AMUR MAPLE	5-19	6	FAIR-POOR	BROAD FORM	MULTI-STEMMED, CROWDING BY ADJACENT TREE, INTERNAL DIEBACK, CROWN DIEBACK.	REMOVE	1.8	50
51	DEBORAH NORWAY MAPLE	+/- 40	10	FAIR-GOOD	GOOD FORM	EPICORMIC GROWTH	PRESERVE	2.4	51
52	LINDEN	+/- 90	13	GOOD	BROAD FORM	MULTIPLE UNIONS AT 1.5m, EPICORMIC GROWTH	PRESERVE	6	52
53	AUSTRIAN PINE	+/- 40	8	FAIR-GOOD	GOOD FORM	EPICORMIC GROWTH, CODOMINANT LEADERS.	PRESERVE	2.4	53
54	WHITE SPRUCE	+/- 36	8	FAIR-GOOD	GOOD FORM	LOWER BRANCHES REMOVED, CROWDING BY ADJACENT TREE	PRESERVE	2.4	54
55	NORWAY SPRUCE	+/- 36	6	FAIR-GOOD	NARROW FORM	LOWER BRANCHES REMOVED, CROWDING BY ADJACENT TREE	REMOVE	2.4	55
56	WHITE SPRUCE	+/- 33	5	FAIR	ONE SIDED FORM	LOWER BRANCHES REMOVED, CROWDING BY ADJACENT TREE, SOME TIP DIEBACK.	PRESERVE	2.4	56
57	WHITE SPRUCE	+/- 16	5	FAIR	ONE SIDED FORM	LOWER BRANCHES REMOVED, CROWDING BY ADJACENT TREE.	PRESERVE	1.8	57
58	WHITE SPRUCE	+/- 16	4	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, SPARSE BRANCHING.	PRESERVE	1.8	58
59	WHITE SPRUCE	+/- 26	4	FAIR-GOOD	ONE SIDED FORM	CROWDING BY ADJACENT TREE, SPARSE LOWER BRANCHING, LOWER BRANCHES REMOVED ON NORTH SIDE.	PRESERVE	1.8	59
60	WHITE SPRUCE	+/- 16	4	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, SPARSE BRANCHING, LOWER BRANCHES REMOVED ON NORTH SIDE.	PRESERVE	1.8	60
61	WHITE SPRUCE	+/- 22	6	FAIR-GOOD	GOOD FORM	CROWDING BY ADJACENT TREE, LOWER BRANCH PRUNING, SPARSE LOWER BRANCHING.	PRESERVE	1.8	61
62	WHITE SPRUCE	+/- 13	3	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE SPARSE BRANCHING, CURVED LEADER.	PRESERVE	1.8	62
63	WHITE SPRUCE	+/- 17	4	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, SPARSE BRANCHING.	PRESERVE	1.8	63
64	WHITE SPRUCE	+/- 15	3	FAIR	POOR FORM	CROWDING BY ADJACENT TREE, SPARSE BRANCHING, NO DOMINANT LEADER.	PRESERVE	1.8	64
65	HONEYLOCUST	+/- 65	14	FAIR	BROAD FORM	MULTIPLE UNIONS AT 2m, DIEBACK ON LOWER BRANCHES, EPICORMIC GROWTH, SPARSE CROWN.	PRESERVE	4.2	65
66	NORWAY MAPLE	67	14	FAIR-GOOD	BROAD FORM	TOP OF BERM, EXPOSED STRUCTURAL ROOTS, MULTIPLE UNIONS AT 1.8m, DENSE CROWN.	REMOVE	4.2	66
67	COLORADO SPRUCE	28	4	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, CURVED STEM, DIEBACK ON LOWER BRANCHES, PRUNED LOWER BRANCHES.	REMOVE	1.8	67
68	HONEYLOCUST	38	10	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, LEANING NORTH, DIEBACK ON LOWER BRANCHES, BROKEN LOWER BRANCHES.	REMOVE	2.4	68
69	COLORADO SPRUCE	26	4	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, LOWER BRANCHES PRUNED.	REMOVE	1.8	69
70	BLACK LOCUST	30	7	FAIR	NARROW FORM	HIGH CROWN, BROKEN LOWER BRANCHES.	PRESERVE	2.4	70
71	BLACK LOCUST	23	7	FAIR	NARROW FORM	HIGH CROWN	PRESERVE	1.8	71
72	BLACK LOCUST	+/- 20&40	10	FAIR	ONE SIDED FORM	HIGH CROWN, CROWDING BY ADJACENT TREE, DOUBLE STEMMED AT 1.4m.	PRESERVE	2.4	72
73	WHITE MULBERRY	+/- 40-50	20	FAIR	BROAD FORM	MULTI-STEMMED AT GRADE, SPLIT AT 2.5m IN UNION ON NORTH STEM, DOUBLE STEMMED AND SUCKERS THROUGHOUT.	PRESERVE	3	73
74	CEDAR HEDGE	5-13	VARIES	FAIR	VARIES	IMMATURE TO SEMI-MATURE WHITE CEDAR PLANTED HEDGEROW, TIGHTLY PLANTED, +/- 6m HT., SCATTERED IMMATURE MANITOBA MAPLE ALONG EDGE.	PRESERVE	1.8	74
75	HONEYLOCUST	60	12	FAIR-POOR	BROAD FORM	DOUBLE STEMMED AT 1.5m, VINYL STRAP INGROWN BETWEEN STEMS AND SECURED TO BOARD FENCE ALONG PROPERTY LINE, CROWN DOUBLE STEMMED	PRESERVE	3.6	75
76	HONEYLOCUST	28	10	FAIR	NARROW FORM	CROWDING BY ADJACENT TREE, CURVED STEM, CODOMINANT LEADERS, DIEBACK ON LOWER BRANCHES	PRESERVE	1.8	76
77	HONEYLOCUST	41&42	13	FAIR	BROAD FORM	DOUBLE STEMMED, DIEBACK ON LOWER BRANCHES INTERNAL DIEBACK.	PRESERVE	3	77
78	NORWAY MAPLE	17	5	FAIR-GOOD	ONE SIDED FORM	LEANING WEST, DOUBLE LEADER, CROWDED BY HEDGE.	PRESERVE	1.8	78
79	NORWAY MAPLE	12-15	6	FAIR-GOOD	ONE SIDED FORM	MULTI-STEMMED AT GRADE, CROWDED BY HEDGE.	PRESERVE	1.8	79
80	WHITE MULBERRY	17	6	FAIR	POOR FORM	CROWDING BY ADJACENT TREE, IMMEDIATELY ADJACENT TO BUILDING FOUNDATION, CODOMINANT LEADERS, CROWN OVERHANGS ROOF.	REMOVE	1.8	80
81	TREE OF HEAVEN	23	7	GOOD	ONE SIDED FORM	CROWDING BY ADJACENT TREE, CROWN OVERHANGS ROOF.	REMOVE	1.8	81
82	TREE OF HEAVEN	48	12	FAIR-GOOD	ONE SIDED FORM	CROWDING BY ADJACENT TREE, MULTIPLE UNIONS AT 2m, DENSE CROWN.	PRESERVE	3	82
83	WHITE SPRUCE	+/- 30	5	FAIR-GOOD	NARROW FORM	CROWDING BY ADJACENT TREE, DIEBACK ON LOWER BRANCHES, PRUNED LOWER BRANCHES.	PRESERVE	2.4	83
84	NORWAY MAPLE	28	5	FAIR	POOR FORM	HEAVILY PRUNED, INCLUDED BARK, SUCKERS, MAJORITY OF CROWN OVERHANGS SITE.	PRESERVE	1.8	84
85	MANITOBA MAPLE	68	12	FAIR-POOR	POOR FORM	HEAVILY PRUNED, LEANING EAST, WEAK UNIONS, MUCH OF CROWN FORMED BY WATERSPROUTS.	REMOVE	4.2	85
86	BLUE COLORADO SPRUCE	57	11	FAIR-GOOD	BROAD FORM	LOWER BRANCHES REMOVED, BROKEN LOWER BRANCHES, MINOR DIEBACK ON LOWER BRANCHES, EXPOSED STRUCTURAL ROOT IN LAWN ON SUBJECT SITE.	PRESERVE	3.6	86
87	WHITE CEDAR	49&54	10	FAIR-GOOD	BROAD FORM	DOUBLE STEMMED AT 1.2m, EPICORMIC GROWTH, STRONG LATERAL BRANCHING.	PRESERVE	3.6	87
88	WHITE SPRUCE	+/- 35	6	FAIR	GOOD FORM	LOWER BRANCHES REMOVED.	PRESERVE	2.4	88
89	CEDAR HEDGE	5-10	VARIES	GOOD	GOOD FORM	DENSELY PLANTED WHITE CEDAR HEDGE, +/- 4m HT.	PRESERVE	1.8	89
90	WHITE SPRUCE	+/- 34	6	FAIR-GOOD	NARROW FORM	SPARSE BRANCHING, CROWDING BY ADJACENT TREE, PRUNED FOR HYDRO.	PRESERVE	2.4	90
91	NORWAY MAPLE	+/- 28	7	FAIR	ONE SIDED FORM	CROWDING BY ADJACENT TREE, LEANING NORTHWEST, VERTICAL SPLIT IN LEADER, VINE ENTANGLED, BRANCHING TO GRADE	PRESERVE	1.8	91
92	HACKBERRY	20	6	GOOD	ASYMMETRICAL FORM	LOW BRANCHING, CURVED LEADER.	REMOVE	1.8	92
93	HONEYLOCUST	10	4	GOOD	ASYMMETRICAL FORM	BRANCHING TO GRADE, CURVED STEM, MAINTENANCE WOUNDS AT GRADE.	REMOVE	1.8	93
94	HONEYLOCUST	45	12	FAIR	GOOD FORM	EPICORMIC GROWTH, PRUNED FOR HYDRO, CROWN DIEBACK ON NORTH SIDE, TWIG DIEBACK THROUGHOUT.	REMOVE	3	94
95	HONEYLOCUST	10	3	FAIR-GOOD	ASYMMETRICAL FORM	MAINTENANCE WOUNDS AT GRADE.	REMOVE	1.8	95
96	COLUMNAR NORWAY MAPLE	38	8	FAIR-GOOD	ONE SIDED FORM	PRUNED FOR HYDRO, MINOR INTERNAL DIEBACK.	REMOVE	2.4	96
97	HONEYLOCUST	50	12	GOOD	BROAD FORM	MINOR DIEBACK ON LOWER BRANCHES	REMOVE	2.4	97
98	DEBORAH NORWAY MAPLE	27	7	FAIR	GOOD FORM	LOWER BRANCH PRUNING, DENSE CROWN, TIGHT UNIONS.	REMOVE	1.8	98
99	DEBORAH NORWAY MAPLE	20	6	FAIR-GOOD	GOOD FORM	DENSE CROWN, CURVED STEM, CALLUSED MECHANICAL WOUND ON LOWER STEM.	REMOVE	1.8	99
100	HONEYLOCUST	13	5	FAIR-GOOD	GOOD FORM	MINOR TWIG DIEBACK.	REMOVE	1.8	100
101	HONEYLOCUST	9	4	FAIR-GOOD	BROAD FORM	MULTIPLE LEADER UNIONS AT 2.5m.	REMOVE	1.2	101
102	HONEYLOCUST	54	15	FAIR-GOOD	BROAD FORM	DIEBACK ON LOWER BRANCHES	REMOVE	3	102
103	HONEYLOCUST	11	4	GOOD	GOOD FORM		REMOVE	1.8	103
104	HONEYLOCUST	9	4	GOOD	GOOD FORM	MAINTENANCE WOUNDS AT GRADE.	REMOVE	1.2	104
105	HONEYLOCUST	8	4	GOOD	GOOD FORM	MAINTENANCE WOUNDS AT GRADE.	REMOVE	1.2	105
106	HONEYLOCUST	56	15	GOOD	BROAD FORM	EXPOSED STRUCTURAL ROOTS IN LAWN, PRUNED FOR HYDRO.	REMOVE	3	106
107	HACKBERRY	11	3	GOOD	GOOD FORM	BRANCHING TO GRADE, MAINTENANCE WOUND AT GRADE.	REMOVE	1.8	107
108	COLUMNAR NORWAY MAPLE	32	5	POOR	ASYMMETRICAL FORM	OPEN VERTICAL WOUND ON WEST SIDE IF STEM FROM GRADE INTO CROWN, LEADER FAILURE AND DECAY TO UNION, CROWN DIEBACK.	REMOVE	2.4	108



1.2m HT FARM FENCE HOARDING N.T.S.

PLANTING/TPH.DWG

TREE PRESERVATION NOTES:

A) ALL EXISTING TREES TO REMAIN ON SITE, OR ON ADJACENT PROPERTIES WHICH MAY BE AFFECTED, SHALL BE PROTECTED WITH HOARDING, I.E. PROTECTIVE FENCING, ERECTED BEYOND THEIR 'DRIP LINE' OR OTHERWISE SPECIFIED, PRIOR TO THE COMMENCEMENT OF SITE CLEARING AND STRIPPING, TO THE SATISFACTION OF THE LANDSCAPE ARCHITECT AND THE LOCAL AUTHORITY. GROUPS OF TREES AND OTHER EXISTING PLANTINGS TO BE PROTECTED SHALL BE TREATED IN A LIKE MANNER WITH HOARDING AROUND THE ENTIRE CLUMP(S). AREAS WITHIN THE PROTECTIVE FENCING SHALL REMAIN UNDISTURBED AND SHALL NOT BE USED FOR THE STORAGE OF BUILDING MATERIALS, STRUCTURES OR EQUIPMENT. THIS SHALL BE COMPLETED PRIOR TO THE THE COMMENCEMENT OF SITE CLEARANCE, DEMOLITION, OR ANY TYPE OF CONSTRUCTION.

B) NO CABLES OF ANY TYPE SHALL BE WRAPPED AROUND OR INSTALLED IN TREES. SURPLUS SOIL, EQUIPMENT, VEHICLES, DEBRIS OR MATERIALS SHALL NOT BE PLACED OVER ROOT SYSTEMS OF THE TREES WITHIN THE PROTECTIVE FENCING . NO CONTAMINANTS WILL BE DUMPED OR FLUSHED WHERE FEEDER ROOTS OF TREES EXIST.

C) THE DEVELOPER OR THEIR AGENTS SHALL TAKE EVERY PRECAUTION NECESSARY TO PREVENT DAMAGE TO TREES OR SHRUBS TO BE RETAINED

D) WHERE LIMBS OR PORTIONS OF TREES ARE REMOVED TO ACCOMMODATE CONSTRUCTION WORK, THEY WILL BE REMOVED CAREFULLY BY A CERTIFIED ARBORIST IN ACCORDANCE WITH ACCEPTED ARBORICULTURAL PRACTICE. MEASURES SHALL BE TAKEN TO PREVENT ANY FURTHER DAMAGE.

E) WHERE ROOT SYSTEMS OF PROTECTED TREES ARE EXPOSED OR DAMAGED BY CONSTRUCTION WORK, THEY SHALL BE TRIMMED NEATLY AND THE AREA BACKFILLED WITH APPROPRIATE MATERIAL TO PREVENT DESICCATION.

F) WHERE NECESSARY, THE TREES WILL BE GIVEN AN OVERALL PRUNING TO RESTORE THE BALANCE BETWEEN ROOTS AND TOP GROWTH OR TO RESTORE THE APPEARANCE OF THE TREES.

G) IF GRADES AROUND TREES TO BE PROTECTED ARE LIKELY TO CHANGE, THE OWNER SHALL BE REQUIRED TO TAKE SUCH PRECAUTIONS AS DRY WELLING, RETAINING WALLS AND ROOT FEEDING TO THE SATISFACTION OF THE LANDSCAPE ARCHITECT AND THE LOCAL AUTHORITY.

1/V100 EXISTING TREE INVENTORY

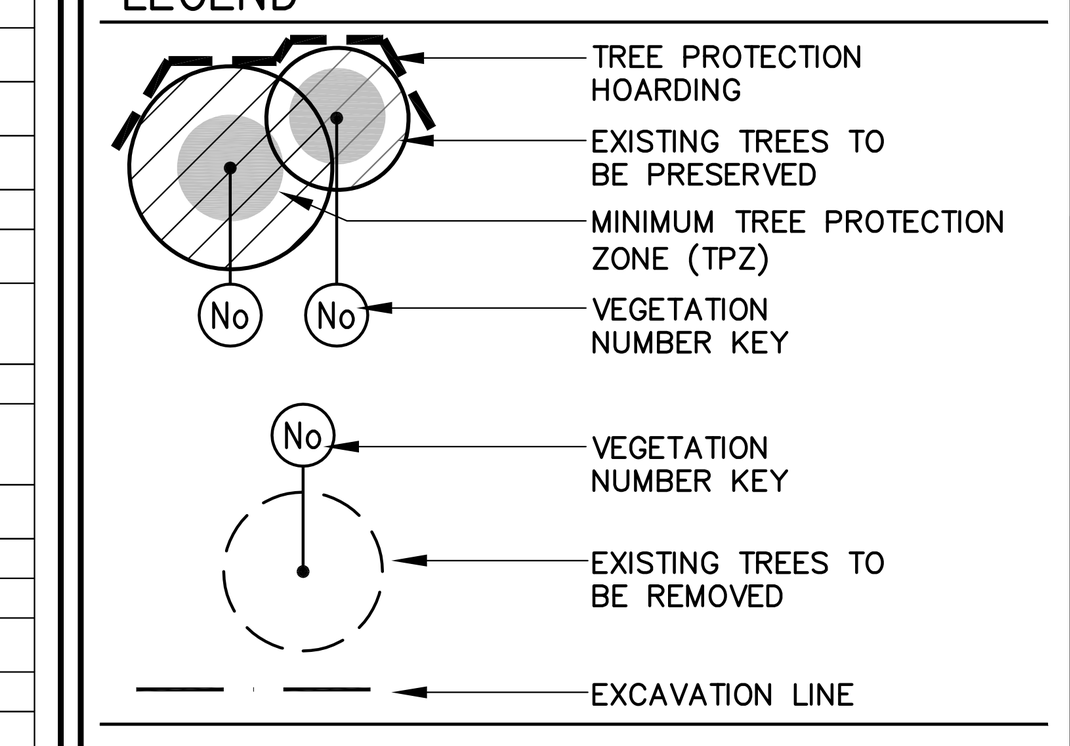
GENERAL NOTES

- VERIFY ALL DIMENSIONS.
- DO NOT SCALE DRAWINGS.
- REPORT ANY DISCREPANCIES, DISCOVERED ERRORS, OR OMISSIONS TO THE LANDSCAPE ARCHITECT BEFORE PROCEEDING.
- IT IS ADVISED THAT CONTRACTORS CONTACT THE LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION TO ENSURE THE USE OF THE LATEST REVISED DRAWINGS.
- DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF THE LANDSCAPE ARCHITECT.



KEY MAP

LEGEND



Joshua D. Beitz
International Society of Arboriculture
Certified Arborist #ON-1463A
FEB 13, 2019

CERTIFIED ARBORIST ISA

No.	DATE.	REVISION.	BY.
3.	2019-02-15	ISSUED FOR SECOND SUBMISSION	B.B.
2.	2017-10-30	ISSUED FOR SUBMISSION	B.B.
1.	2017-07-17	ISSUED FOR REVIEW	B.B.

It is the responsibility of the Contractor and/or Owner to ensure that the drawings with the latest revisions are used for construction.

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STRYBOS BARRON KING
LANDSCAPE ARCHITECTURE

PROJECT.

PROPOSED MIXED-USE DEVELOPMENT
484 PLAINS ROAD EAST
CITY OF BURLINGTON, ONTARIO

NATIONAL HOMES

DRAWING TITLE.

EXISTING TREE INVENTORY AND PRESERVATION PLAN

SCALE. 1:250	PROJECT No. 17-5038
DATE. JULY 05, 2017	
DRAWN BY. SS	DRAWING No. V100
CHECKED BY. MG/BB	