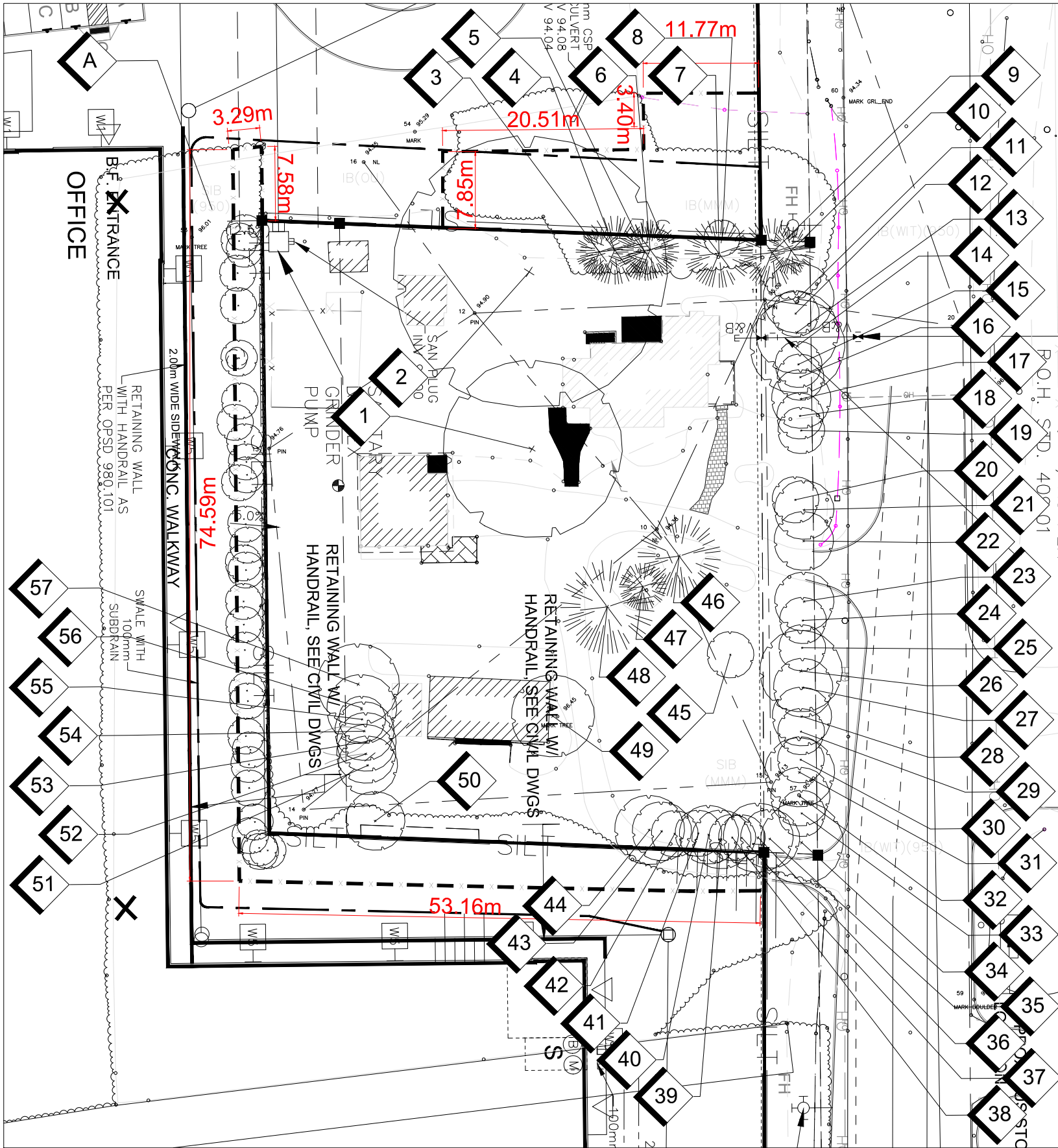
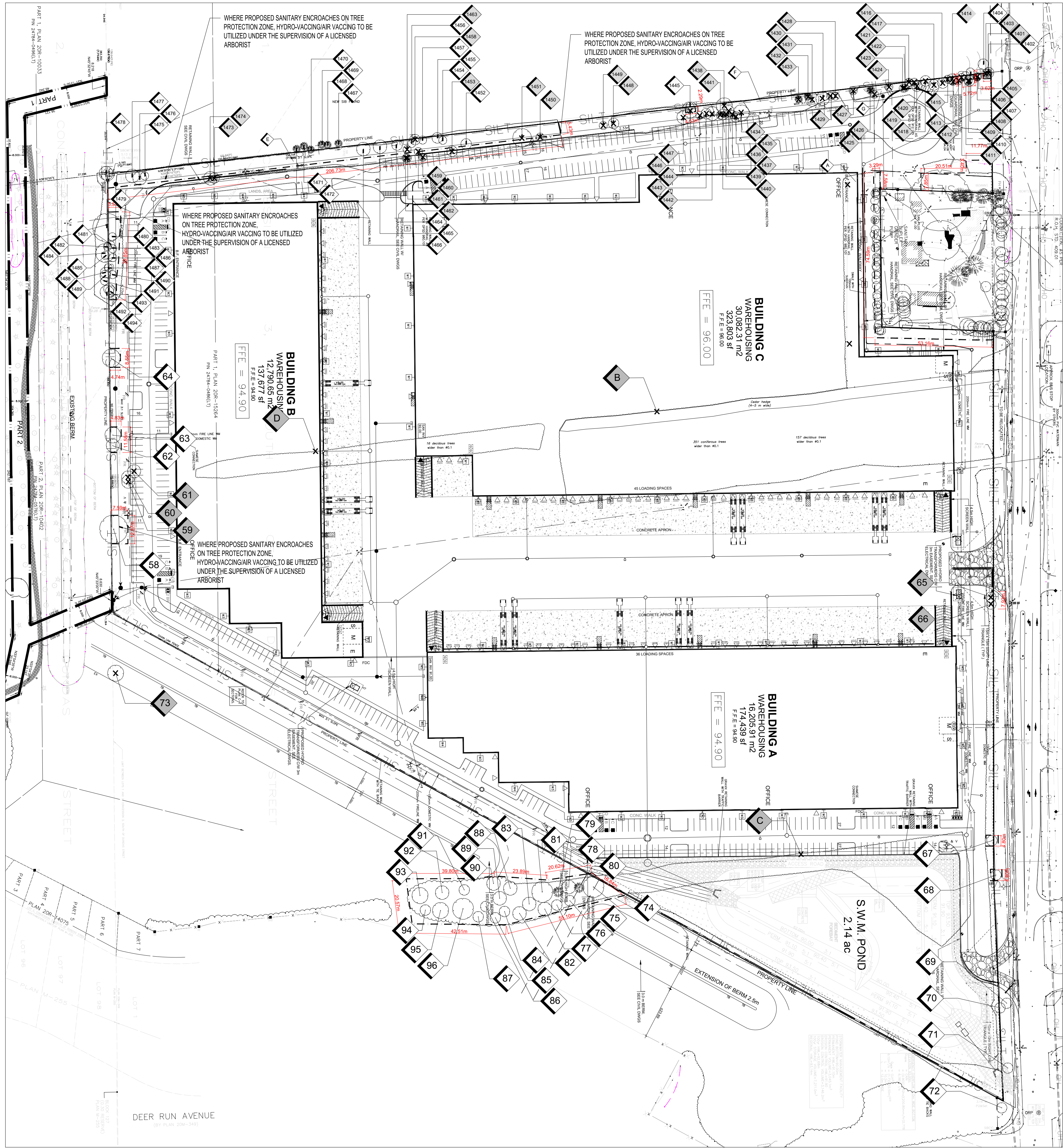


Tree Grouping Inventory Chart					
Vegetation Unit	Species - dominant species shown in bold	Size range DBH (cm) of trees within Group	Proportion % for each size range within Group	General Condition of Group	Comments
A	Chinese Elm (Ulmus parvifolia) Ironwood (Carpinus caroliniana)	0-5	0	F	Border trees along western residential property line.
		6-12	40		
		13-20	10		
		21-40	30		
B	Chinese Elm (Ulmus parvifolia) Scots Pine (Pinus sylvestris) White Cedar (Thuja occidentalis) Red Maple (Acer rubrum)	>40	20	F	Wide linear grouping in middle of property
		0-5	0		
		6-12	5		
		13-20	10		
C	Chinese Elm (Ulmus parvifolia) White Cedar (Thuja occidentalis) Manitoba Maple (Acer negundo) Carolina Poplar (Populus x canadensis)	21-40	75	F	Grouping in southeast corner of site
		>40	5		
		0-5	0		
		6-12	70		
D	White Cedar (Thuja occidentalis) Red Oak (Quercus rubra) Norway Maple (Acer platanoides)	13-20	20	F	Linear grouping in middle of property
		21-40	5		
		>40	5		
		0-5	0		
E	White Cedar (Thuja occidentalis) Red Oak (Quercus rubra) Manitoba Maple (Acer negundo)	6-12	80	F	Grouping along northern property boundary
		13-20	15		
		21-40	5		
		>40	0		
F	White Cedar (Thuja occidentalis) Manitoba Maple (Acer negundo) Chinese Elm (Ulmus parvifolia) Birch sp. (Betula sp.)	0-5	0	F	Grouping along northern property boundary
		6-12	60		
		13-20	20		
		21-40	20		
G	Ash sp. (Fraxinus sp.) White Cedar (Thuja occidentalis) Manitoba Maple (Acer negundo)	>40	0	F	Grouping in northeast corner of the property
		0-5	0		
		6-12	0		
		13-20	80		
		21-40	15		
		>40	5		

RESIDENCE ENLARGEMENT
SCALE = 1:500



1 TREE INVENTORY PRESERVATION AND REMOVAL PLAN
TI-1 Scale 1:1000



- CONFEROUS TREE - TO BE RETAINED
- DECIDUOUS TREE - TO BE RETAINED
- CONFEROUS TREE - TO BE REMOVED
- DECIDUOUS TREE - TO BE REMOVED
- TREE IDENTIFICATION KEY
TREE TO BE RETAINED
- TREE IDENTIFICATION KEY
TREE TO BE REMOVED
- TREE PROTECTION FENCE

- GENERAL NOTES**
- Do not scale the drawings. All dimensions are in millimetres unless noted otherwise.
 - This drawing is to be read in conjunction with the project site plan, landscape plan, and engineering plan.
 - The tree inventory includes assessment of trees >10cm DBH. The trees have been assessed based on species, size and condition.
 - The contractor shall check and verify all existing and proposed grading and conditions on the project and immediately report any discrepancies to the consultant before proceeding with any removals.
 - The contractor is to be aware of all existing and proposed services and utilities. The contractor is responsible for having all underground services and utility lines staked by each agency having jurisdiction prior to commencing work.
 - This drawing is to be used for development approval only.
 - Do not leave any holes open overnight.
 - Keep area outside construction zone clean and useable by others at all times. Contractor shall thoroughly clean areas surrounding the construction zone at the end of each work day.
 - Contractor to make good any and all damages outside of the development area that may occur as a result of tree removals at no extra cost.
 - This drawing is Copyright MHBC Planning, 2021.

4.	JUNE 16, 2022	RE-ISSUED FOR SPA	CC
3.	NOVEMBER 17, 2021	RE-ISSUED FOR SPA	CC
2.	MARCH 01, 2021	RE-ISSUED FOR SPA	CC
1.	DECEMBER 19, 2019	ISSUED FOR SPA	SN
REVISION NO.	DATE	ISSUED / REVISION	BY

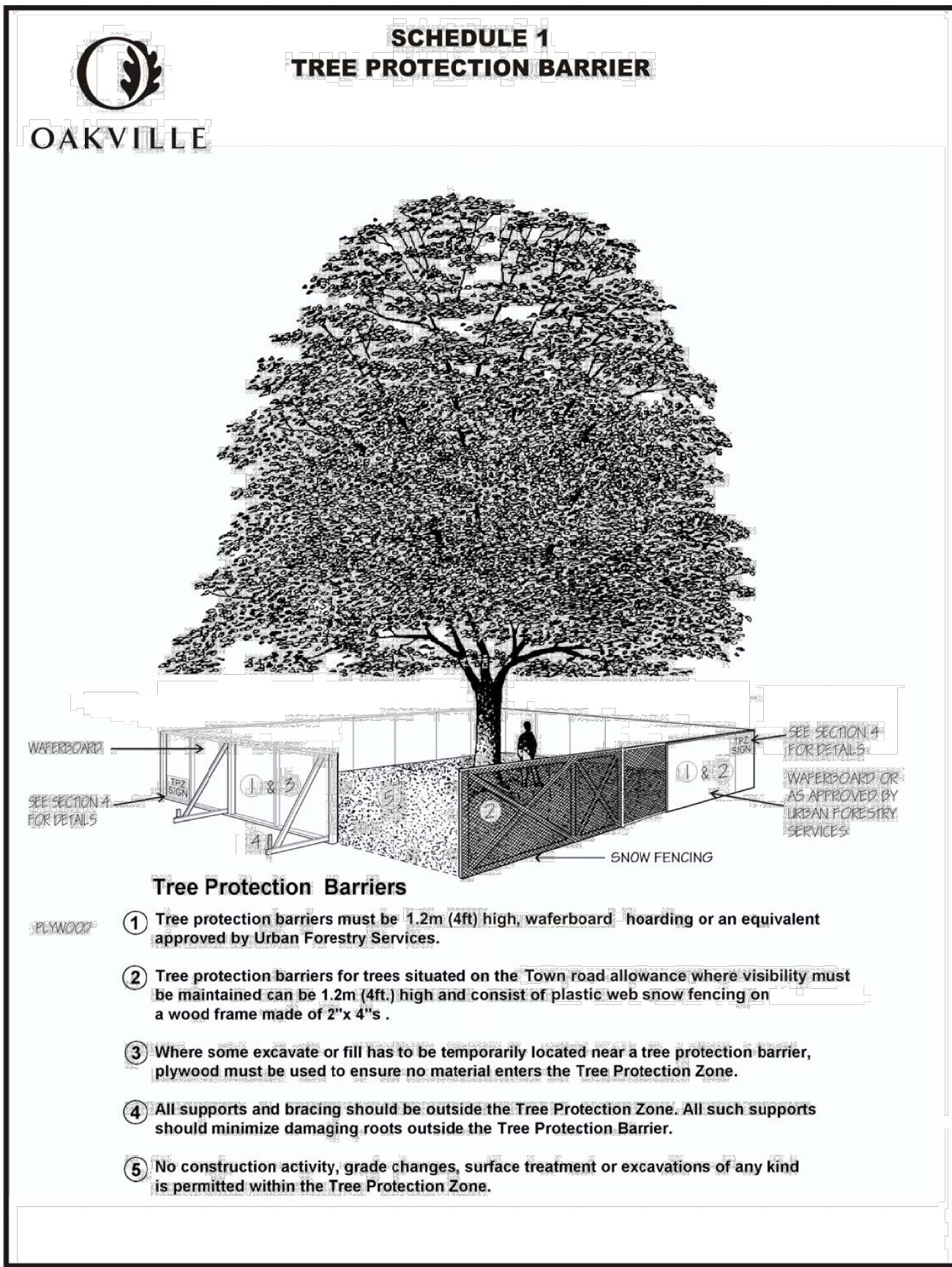


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STAMP	DATE DECEMBER 2018
 ISSUED FOR SPA ONLY NOT FOR CONSTRUCTION All drawings and specifications are instruments of service and will remain the property of MHBC Planning and must be returned at the completion of the work. This drawing shall not be used for construction purposes unless the drawings are marked 'Issued for Construction' and the professional seal is signed and dated by the landscape architect.	DRAWN BY CC
	PLAN SCALE
	FILE NO. Y593BD
	CHECKED BY N.M.
	OTHER

PROJECT	560 WINSTON CHURCHILL BLVD TOWN OF OAKVILLE, ON
FILE NAME	TREE INVENTORY, PROTECTION, AND REMOVALS
DWG NO.	TI-1



1
TI-2

TREE PROTECTION BARRIER
N.T.S.

General Note:

Prior to the commencement of any site activity the tree protection barriers specified on this plan must be installed and written notices provided to Urban Forestry. The tree protection barriers must remain in effective condition until all site activities including landscaping are complete. Where required, signs as specified in the Arborist Report "Tree Protection Zone" must be attached to all sides of the barrier. Written notice must be provided to Urban Forestry prior to the removal of the tree protection barriers.

ARBORICULTURAL WORK:

Any roots or branches which extend beyond TPZ indicated on this plan which require pruning, must be pruned by a qualified Arborist or other tree professional as approved by Urban Forestry. All pruning of tree roots and branches must be in accordance with good arboricultural standards. Roots located outside the TPZ that have received approval from Urban Forestry to be pruned must first be exposed by hand digging or by using a low pressure hydro vac method. This will allow a proper pruning cut and minimize rearing of the roots. The Arborist/tree professional retained to carry out crown or root pruning must contact Urban Forestry no less than 48 hours prior to conducting any specified work.

THE TREE PROTECTION ZONE:

The following chart is showing minimum required distances for determining a Tree Protection Zone (TPZ) for Town-owned trees located on a Town Street, in parks and trees on private property subject to either the Ravine and Natural Feature Protection By-law or the Private Tree By-law. Some trees and some site conditions may require a larger TPZ.

Table 1 – Tree Protection Zones:

Trunk Diameter DBH*	Minimum Protection Distances Required** Town-owned and Private Trees	Minimum Protection Distances Required Trees in Areas Protected by the Ravine and Natural Feature Protection By-law Whichever of the two is greater:
<10cm	1.8m	The drip line***or 1.2m
10–30cm	2.4m	The drip line or 3.6m
31–50cm	3.0m	The drip line or 4.8
51–60cm	3.6m	The drip line or 6.0m
61–70cm	4.2m	The drip line or 8.4m
71–80cm	4.8m	The drip line or 9.6m
81–90cm	5.4m	The drip line or 10.8m
91–100cm	6.0m	The drip line or 12.0m

- For trees over 100 cm. DBH, add 10cm. to the TPZ for every one centimeter of DBH.
- Roots can extend from the trunk to 2–3 times the distance of the drip line (See Detail 3, TP-2)
- Diameter at breast height (DBH) measurement of tree trunk taken at 1.37 metres above ground.
- Tree Protection Zone distances are to be measured from the outside edge of the tree base towards the drip line and may be limited by an existing paved surface, provided the existing paved surface remains intact throughout the construction work.

*Diameter at breast height (DBH) measurement of tree trunk taken at 1.4 metres above the ground.

** Tree Protection Zone distances are to be measured from the outside edge of the tree base.

*** Diameter (30cm) at which the trees qualify for protection under the private tree by-law.

**** The drip line is defined as the area beneath the outer most branch tips of the tree.

***** Converted from ISA Arborists' Certification Study Guide, general guideline for tree protection barriers of 1 foot of diameter from the stem for each inch of stem diameter.

Within a TPZ there must be:

- no construction;
- no altering of grade by adding fill, excavating, trenching, scraping, dumping or disturbance of any kind.
- no storage of construction materials, equipment, soil, construction waste or debris.
- no disposal of any liquids e.g. concrete slush, gas, oil, paint.
- no movement of vehicles, equipment, or pedestrians.
- no parking of vehicles or machinery.
- directional micro-tunneling and boring may be permitted with the limits of a TPZ subject to approval by Urban Forestry.
- open face cuts outside a TPZ that are consistent with an approved plan and that require root pruning, require the services of a qualified arborist or approved tree professional. An exploratory dig, either by hand or using low water pressure hydro vac method, must be completed prior to commencing with open face cuts outside the TPZ.

The above mentioned requirements are for area(s) designated as a TPZ. These requirements should also be implemented outside the TPZ in areas where tree roots are located. The roots of a tree can extend from the trunk to approximately 2–3 times the distance of the drip line.

2
TI-1

TREE PROTECTION NOTES

Tree No.	Owner	Common Name	Botanical Name	DBH (cm)	Canopy Diameter (m)	Condition	Comments - Condition Related	Recommendation	1401	SN	Ash sp.	Fraxinus Sp.	21	D	D	EAB	EAB. Recommend Removal due to condition. Obtain neighbouring landowner permission prior to removal	P
1	N	Silver Maple	Acer saccharinum	132	12	P	Signs of rot typical of an older growth tree	P	1403	P	Ash sp.	Fraxinus Sp.	20	D	D	EAB	EAB. Recommend Removal due to condition. Obtain neighbouring landowner permission prior to removal	P
2	N	Silver Maple	Acer saccharinum	180	12	P	Signs of rot typical of an older growth tree	P	1402	SN	Ash sp.	Fraxinus Sp.	32	D	D	EAB	EAB. Recommend Removal due to condition. Obtain neighbouring landowner permission prior to removal	P
3	N	Dead Cornflower		30	0	F	Tree is Dead	P	1404	N	Ash sp.	Fraxinus Sp.	33	D	D	EAB	EAB. Beaver damage. Recommend Removal due to condition. Obtain neighbouring landowner permission prior to removal	P
4	N	Norway Spruce	Picea abies	57	10	F	F	P	1405	P	Ash sp.	Fraxinus Sp.	22	D	D	EAB	EAB	RX
5	N	Norway Spruce	Picea abies	45	6	F	P	Co-dominant stems	1406	P	Ash sp.	Fraxinus Sp.	15	D	D	EAB	EAB	RX
6	N	Norway Spruce	Picea abies	48	8	F	F	P	1407	N	Ash sp.	Fraxinus Sp.	24	D	D	EAB	EAB. Recommend Removal due to condition. Obtain neighbouring landowner permission prior to removal	P
7	N	Norway Spruce	Picea abies	48	8	F	F	P	1408	P	Ash sp.	Fraxinus Sp.	31	D	D	EAB	EAB. 2 stem co-dominant	RX
8	SN	Ash sp.	Fraxinus Sp.	35	6	P	2 stem, tree is heavily dead due to EAB	P	1409	P	Ash sp.	Fraxinus Sp.	22	D	D	EAB	EAB. Recommend Removal due to condition. Obtain neighbouring landowner permission prior to removal	P
9	N	Norway Spruce	Picea abies	55	8	F	F	P	1410	SN	Ash sp.	Fraxinus Sp.	25	D	D	EAB	EAB. Recommend Removal due to condition. Obtain neighbouring landowner permission prior to removal	P
10	N	Norway Spruce	Picea abies	27	4	P	F	P	1411	M	Siberian Elm	Ulmus pumila	22	F	P			P
11	M	Siberian Elm	Ulmus pumila	53	8	P	P	Significant deadwood in canopy	1412	M	Siberian Elm	Ulmus pumila	65	6	F	P		P
12	M	Siberian Elm	Ulmus pumila	66	2	F	P	P	1413	M	Siberian Elm	Ulmus pumila	70	8	F	P		P
13	M	Siberian Elm	Ulmus pumila	22	6	P	F	P	1414	M	Siberian Elm	Ulmus pumila	26	2	P	P		P
14	M	Siberian Elm	Ulmus pumila	70	8	P	P	Fluting barks present	1415	M	Siberian Elm	Ulmus pumila	27	4	P	P		P
15	M	Siberian Elm	Ulmus pumila	24	2	P	P	P	1416	M	Siberian Elm	Ulmus pumila	42	8	F	P		P
16	M	Siberian Elm	Ulmus pumila	27	4	P	P	P	1417	M	Siberian Elm	Ulmus pumila	18	2	F	P		P
17	M	Siberian Elm	Ulmus pumila	42	8	F	P	P	1418	M	Siberian Elm	Ulmus pumila	24	4	F	P		P
18	M	Siberian Elm	Ulmus pumila	18	2	F	P	P	1419	M	Siberian Elm	Ulmus pumila	24	4	F	P		P
19	M	Siberian Elm	Ulmus pumila	24	4	F	P	P	1420	M	Siberian Elm	Ulmus pumila	46	10	F	P		P
20	M	Ash sp.	Fraxinus Sp.	16	2	P	P	P	1421	M	Siberian Elm	Ulmus pumila	33	6	P	P		P
21	M	Siberian Elm	Ulmus pumila	10	2	F	P	P	1422	M	Siberian Elm	Ulmus pumila	40	6	P	P		P
22	M	Siberian Elm	Ulmus pumila	33	8	P	P	Internal trunk rot and fluting barks are evident	1423	M	Siberian Elm	Ulmus pumila	55	12	P	P		P
23	M	Siberian Elm	Ulmus pumila	40	6	P	P	P	1424	M	Siberian Elm	Ulmus pumila	28	4	F	P		P
24	M	Siberian Elm	Ulmus pumila	29	6	P	P	Co-dominant stems, included bark	1425	M	Siberian Elm	Ulmus pumila	44	4	P	P		P
25	M	Siberian Elm	Ulmus pumila	20	4	F	P	P	1426	P	Swamp Cedar	Thuja occidentalis	17	F	F	P	Part of hedge of smaller caliper cedar +/- 40 stems	R
26	M	Siberian Elm	Ulmus pumila	70	12	P	P	Co-dominant stems, included bark	1427	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
27	M	Siberian Elm	Ulmus pumila	44	4	P	P	Co-dominant stem was cut	1428	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
28	M	Siberian Elm	Ulmus pumila	46	10	P	P	Co-dominant stem was cut	1429	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
29	M	Siberian Elm	Ulmus pumila	28	0	D	P	Tree is Dead	1430	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
30	M	Siberian Elm	Ulmus pumila	26	4	P	P	Ash growing out of base	1431	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
31	M	Siberian Elm	Ulmus pumila	53	8	P	P	P	1432	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
32	M	Siberian Elm	Ulmus pumila	36	4	F	P	P	1433	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
33	M	Siberian Elm	Ulmus pumila	19	2	P	P	Main leader was cut	1434	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
34	M	Siberian Elm	Ulmus pumila	68	4	P	P	Co-dominant stems	1435	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
35	M	Siberian Elm	Ulmus pumila	48	6	P	P	P	1436	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
36	M	Siberian Elm	Ulmus pumila	50	12	P	P	P	1437	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
37	N	Siberian Elm	Ulmus pumila	16	0	D	P	Tree is Dead	1438	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
38	N	Siberian Elm	Ulmus pumila	24	4	P	P	P	1439	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
39	N	Siberian Elm	Ulmus pumila	43	6	P	P	P	1440	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
40	N	Siberian Elm	Ulmus pumila	43	0	D	P	Tree is Dead	1441	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
41	N	Siberian Elm	Ulmus pumila	12	2	P	P	P	1442	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
42	N	Siberian Elm	Ulmus pumila	21	6	P	P	Co-dominant stems, signs of internal rot	1443	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
43	N	Siberian Elm	Ulmus pumila	33	8	P	P	P	1444	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
44	N	Siberian Elm	Ulmus pumila	60	8	P	P	P	1445	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
45	N	Cherry Sp.	Prunus Sp.	23	2	P	P	P	1446	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
46	N	Australian Pine	Pinus nigra	63	10	F	F	P	1447	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
47	N	Corkbarked Pine	Pinus ginseng	27	4	F	F	P	1448	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
48	N	Australian Pine	Pinus nigra	72	10	F	F	P	1449	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
49	N	Red Maple	Acer rubrum	70	12	F	F	Root fence is grown into garage	1450	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
50	N	Siberian Elm	Ulmus pumila	37	8	F	P	P	1451	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
51	N	Siberian Elm	Ulmus pumila	38	4	F	P	P	1452	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
52	N	Siberian Elm	Ulmus pumila	40	8	F	P	P	1453	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
53	N	Siberian Elm	Ulmus pumila	43	6	F	P	P	1454	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
54	N	Siberian Elm	Ulmus pumila	50	10	P	P	P	1455	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
55	N	Siberian Elm	Ulmus pumila	17	2	P	P	P	1456	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
56	N	Siberian Elm	Ulmus pumila	53	8	P	P	Co-dominant stems	1457	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
57	N	Siberian Elm	Ulmus pumila	61	10	P	P	Signs of rot	1458	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
58	P	Red Oak	Quercus rubra	104	12	F	F	Major deadwood in canopy	1459	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
59	P	Red Oak	Quercus rubra	45	8	F	F	P	1460	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
60	P	Red Oak	Quercus rubra	40	8	F	F	P	1461	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
61	P	Red Oak	Quercus rubra	48	10	F	F	P	1462	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
62	P	Red Maple	Acer rubrum	41	8	F	P	Trunk cavity present. Signs of internal rot	1463	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
63	P	Red Maple	Acer rubrum	54	10	F	F	P	1464	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
64	P	Red Maple	Acer rubrum	64	12	F	F	Trunk cavity present. Signs of internal rot. Significant structural failures on one side of the tree	1465	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
65	P	Siberian Elm	Ulmus pumila	10-15	2	F	F	P	1466	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
66	P	Siberian Elm	Ulmus pumila	10-15	2	F	F	P	1467	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
67	P	Siberian Elm	Ulmus pumila	10-15	2	F	F	P	1468	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
68	M	Siberian Elm	Ulmus pumila	10-15	2	F	F	P	1469	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
69	M	Siberian Elm	Ulmus pumila	10-15	2	F	F	P	1470	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
70	M	Siberian Elm	Ulmus pumila	10-15	2	F	F	P	1471	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
71	M	Willow sp.	Salix Sp.	15-20	4	F	F	P	1472	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
72	M	Black Walnut	Juglans nigra	16	4	F	F	P	1473	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
73	M	Red Oak	Quercus rubra	39	12	F	F	P	1474	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
74	M	Siberian Elm	Ulmus pumila	78	10	F	F	P	1475	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
75	M	White Mulberry	Morus alba	17	4	F	F	P	1476	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
76	M	Black Walnut	Juglans nigra	20-33	6	F	F	P	1477	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
77	M	Black Walnut	Juglans nigra	45	8	F	F	P	1478	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
78	M	Black Walnut	Juglans nigra	21	3	D	EAB	P	1479	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
79	M	Ash sp.	Fraxinus Sp.	33	3	D	EAB	P	1480	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
80	M	White Cedar	Thuja occidentalis	10-15	4	F	F	P	1481	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
81	M	White Cedar	Thuja occidentalis	10-15	4	F	F	P	1482	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
82	M	Red Oak	Quercus rubra	57	10	F	F	P	1483	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
83	M	Ash sp.	Fraxinus Sp.	32	5	F	F	P	1484	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
84	M	Ash sp.	Fraxinus Sp.	31	5	F	F	P	1485	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
85	M	Ash sp.	Fraxinus Sp.	31	3	F	P	EAB	1486	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
86	M	White Mulberry	Morus alba	11-17	5	F	F	3 stem	1487	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
87	M	White Mulberry	Morus alba	11-18	5	F	F	3 stem	1488	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
88	M	White Mulberry	Morus alba	16-20	5	F	F	3 stem	1489	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
89	M	Manitoba Maple	Acer negundo	34	5	F	F	P	1490	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
90	M	Red Oak	Quercus rubra	34	5	F	F	P	1491	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
91	M	Manitoba Maple	Acer negundo	26-42	5	F	F	3 stem	1492	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
92	M	Ash sp.	Fraxinus Sp.	29	4	F	P	EAB	1493	P	Swamp Cedar	Thuja occidentalis	34	10	F	F	Part of hedge	R
93	M	Manit																