Tree Inventory and Preservation Plan
1300, 1316, 1326, 1342 & 1350 Bronte Road
Oakville, Ontario

prepared for

Bronte River, LP
4900 Palladium Way, Unit 105
Burlington, Ontario
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prepared by

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KUNTZ FORESTRY CONSULTING INC. Project P2588

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1.0 Introduction

Kuntz Forestry Consulting Inc. was retained by Bronte River, LP to complete a Tree Inventory and Preservation Plan Report as part of a development application for the properties located at 1300, 1316, 1326, 1342, and 1350 Bronte Road in Oakville, Ontario. The subject site is located within a residential and forested area and contains a Natural Heritage System.

The work plan for the tree preservation study included the following:

- Prepare an inventory of tree resources 10cm DBH and greater occurring on and within six metres of the proposed development and trees of all sizes within the road right-of-way;
- Prepare a tree valuation of all Town-owned trees included in the inventory;
- Evaluate potential tree saving opportunities based on proposed development plans; and,
- Document the findings in a Tree Inventory and Preservation Plan.

2.0 Methodology

Tree Inventory and Preservation Plan

Field assessments for the tree inventory were conducted on 7 and 12 January 2021 for the properties located at 1300, 1316, 1326 and 1342 Bronte Road. The field assessments for the property located at 1350 Bronte Road was conducted on 8 September 2021. A second assessment for the 1300, 1316, 1326, and 1342 Bronte Road properties occurred on 10 and 13 February 2023 where in which additional trees were added to the inventory. Trees measuring 10cm DBH and greater on and within six metres of the proposed development and trees of all sizes on the road right-of-way were identified in the tree inventory.

During the January 2021 field assessments, trees were located using the topographic survey provided, a handheld GPS unit (Trimble GeoExplorer® Series) accurate to ±1 metre, aerial imagery, and estimations made in the field. During the September 2021 field assessments, trees were located using aerial imagery and estimations made in the field. During the February 2023 field assessments, trees were located using a backpack GPS unit (Trimble R2 GNSS receiver) accurate to ±1 metre.

Trees / polygons included in the inventory were identified and tagged as Trees / Polygons 179 – 468, 607 – 613, 807 – 989, 1000 – 1094. Trees / polygons that were not tagged were identified as Tree / Polygons NT1 – NT27.

Since the initial field assessments that took place in January 2021, Trees NT8 – NT10 have been removed. Trees NT8 – NT10 were ornamental cherry trees located within a residential lawn area.

Tree resources included in the inventory were visually assessed for condition utilizing the following parameters:

Tree # – Number assigned to trees that corresponds to Figure 1.
Species – Common and botanical names provided in the inventory table.

DBH – Diameter (cm) at breast height, measured at 1.4m above the ground.
Condition – Condition of tree considering trunk integrity (TI), crown structure (CS) and crown vigor (CV). Condition ratings include poor (P), fair (F), and good (G).
Crown Dieback – Percentage of dead branches within the crown.
Dripline – Crown radius (m).
Comments – Any other relevant tree condition information.

Where trees were situated in groups they were inventoried as tree polygons. These tree polygons are denoted with the letter 'P' preceding their numeric identifier in Table 1.

Polygons NT15 and NT16 were located on a neighbouring property and were assessed using the aforementioned parameters.

Where trees were situated in groups on the subject site, they were inventoried using a 100% tally analysis by species, size class, and quality. This inventory method was utilized for Polygons 200, 202, 257, 264, 303, 330, 334, 342, 348, 367, 446, and 457. Trees with a DBH of 10cm or greater were included in the stand tally analysis. Trees were assessed for condition utilizing the following parameters.

Species: Common and botanical names provided in the inventory table.
Size Class (DBH): 10cm – 24cm, 26cm – 36cm, 38cm – 48cm, 50cm and above.
Quality Class: Acceptable Growing Stock (AGS), Unacceptable Growing Stock (UGS)

Trees classified as AGS are trees with no major defects in the bole and a relatively good crown structure and vigour. Trees classified as UGS are trees with a major defect in the bole and / or those exhibiting a relatively poor crown structure or vigour. Refer to Table 1 and Table 2 for the detailed tree inventory.

Tree Valuation

There were no trees located within the Town right-of-way adjacent to the subject site, therefore a tree valuation was not conducted.

Tree Compensation

The Town of Oakville requires compensation plantings for healthy private tree removals. The ratio of required compensation plantings per individual tree is below:

DBH of Tree to Be Removed	**Number of Compensation Plantings**
First Tree 15cm – 24cm DBH	1
Second and + Trees 15cm – 24cm DBH	2
25cm – 34cm DBH	3
35cm – 44cm DBH	4
45cm – 54cm DBH	5
55cm – 64cm DBH	6
65cm – 74cm DBH	7
75cm – 84cm DBH	8
85cm – 94cm DBH	9
95cm – 104cm DBH	10
105cm – 114cm DBH	11
>115cm DBH	12

Only trees identified as having good, fair-good, or fair trunk integrity, crown structure, and crown vigour were considered in the compensation calculation. Trees with poor or poor-fair trunk integrity, crown structure, or crown vigour were assigned a compensation value of zero. Refer to Table 1 for the number of compensation plantings required for each individual private tree removal.

Where trees were inventoried in polygons using the 100% stand tally analysis method, the above Town requirements were adapted to conform to the size class categories implemented in the 100% stand tally analyses. The adapted polygon compensation ratios are as follows:

Stand Tally Analysis Size Class	**Number of Compensation Plantings**
Polewood (10cm – 24cm DBH)	2
Small (26cm – 36cm DBH)	3
Medium (38cm – 48cm DBH)	4
Large (50cm + DBH)	6

Only trees categorized as AGS were considered in the compensation calculation. Trees categorized as UGS were assigned a compensation value of zero. Refer to Table 1 for the total compensation requirements for each polygon.

3.0 Existing Site Conditions

The subject site is currently occupied by five residential properties with associated accessory structures, agricultural land, wooded areas, ponds, and driveways. The subject site contains a Natural Heritage System that runs along its south and west boundaries. A wooded area exists in the southeast portion of the subject site. The subject site is bordered by Bronte Creek Provincial Park to the north, west, and south. Tree resources exist in the form of landscape trees, woodland trees, and natural regeneration. Refer to Figure 1 for the existing site conditions.

4.0 Tree Resources

The tree inventory documented 584 trees and 14 tree polygons on and within six metres of the proposed development and within the road right-of-way. Tree resources are composed of Manitoba Maple (*Acer negundo*), Norway Maple (*Acer platanoides*), Silver Maple (*Acer saccharinum*), Sugar Maple (*Acer saccharum*), River Birch (*Betula nigra*), White Birch (*Betula papyrifera*), Northern Catalpa (*Catalpa speciosa*), Quince species (*Cydonia* sp.), American Beech (*Fagus grandifolia*), White Ash (*Fraxinus americana*), Honey Locust (*Gleditsia triacanthos*), Butternut (*Juglans cinerea*), Black Walnut (*Juglans nigra*), Apple species (*Malus* sp.), White Mulberry (*Morus alba*), Norway Spruce (*Picea abies*), White Spruce (*Picea glauca*), Blue Spruce (*Picea pungens*), Austrian Pine (*Pinus nigra*), White Pine (*Pinus strobus*), Scots Pine (*Pinus sylvestris*), London Planetree (*Platanus* x *acerifolia*), Poplar species (*Populus* sp.), Black Cherry (*Prunus serotina*), Cherry species (*Prunus* sp.), Pear species (*Pyrus* sp.), Bur Oak (*Quercus macrocarpa*), Red Oak (*Quercus rubra*), Staghorn Sumac (*Rhus typhina*), Black Locust (*Robinia pseudoacacia*), Willow species (*Salix* sp.), American Mountain-Ash (*Sorbus americana*), Yew species (*Taxus* sp.), Eastern White Cedar (*Thuja occidentalis*), Basswood (*Tilia americana*), Eastern Hemlock (*Tsuga canadensis*), Ironwood (*Ostrya virginiana*), Magnolia species (*Magnolia sp.*), Shagbark Hickory (*Carya ovata*), Tamarack (*Larix laricina*), and Emerald Cedar (*Thuja occidentalis*

'Smaragd'). Refer to Table 1 and Table 2 for the full tree inventory and Figure 1 for the location of trees reported in the tree inventory.

Six Butternut trees (*Juglans cinerea*) were observed on and within six metres of the subject site and were identified as Trees 236, 461, 467, 468, NT26, and NT27, respectively. Pure Butternut trees are protected under the federal government's Species at Risk Act (2002). Trees 236, 461, 467, and 468 have undergone a formal assessment that has been submitted to the Ontario Ministry of the Environment, Conservation and Parks. Trees NT26 and NT27 are located more than 25m beyond the limit of disturbance and as such, a formal assessment of these trees is not required.

Trees 467 and 468 were determined to be cultivated, as confirmed by an affidavit provided by the property owner. For Tree 236, a DNA test was conducted, and this tree was confirmed to be a hybrid. Tree 461 was determined to be Category 1 trees and therefore exempt from protection under the ESA. Refer to Figure 1 for the locations of the Butternut trees. Refer to **Appendix A** for full documentation of Butternut Assessments and remittance to sarontario@ontario.ca.

It is understood that there is potential for Eastern Flowering Dogwood (*Cornus florida*) to exist on or adjacent to the subject site. Shrubs were not inventoried as part of this study. Refer to the Environmental Impact Assessment prepared by Beacon Environmental for a complete discussion regarding species at risk associated with the subject site.

5.0 Proposed Works

The proposed development includes the demolition of all existing structures and the construction of a residential subdivision with single detached dwellings, townhouses, and multiple roadways. A Low Impact Development feature (biofiltration facility) connecting to an outfall into Bronte Creek is proposed at the southwest side of the subject site.

6.0 Discussion

The following sections provide a discussion and analysis of impacts, tree removal requirements, and tree preservation relative to the proposed development and existing conditions.

Development Impacts / Tree Removals

The removal of Trees / Polygons 179 – 184, 186 – 189, 191, 193, 195 – 197, 199, 200, 202, 203, 205, 207 – 214, 216 – 219, 221, 227, 228, 233, 236, 242, 245 – 248, 250, 257, 258 – 271, 274 – 287, 290 – 308, 310, 311, 313, 315, 317 – 331, 334, 340, 342 – 345, 347 – 356, 358 – 360, 362 – 381, 383 – 398, 400 – 419, 421 – 432, 434 – 451, 453 – 457, 459 – 466, 607, 608, 811, 816, 818, 819, 821 – 833, 835, 838, 840, 847 – 854, 864, 865, 871, 901 – 936, 941 – 946, 983 – 989, 1000, 1001, 1065 – 1080, 1088, NT1, NT4, and NT16 will be required to accommodate the proposed development plan.

Trees 185, 190, 192, 194, 198, 201, 204, 206, 215, 220, 222 – 226, 229 – 232, 249, 251, 252, 309, 312, 314, 316, 332, 333, 335 – 339, 341, 346, 357, 361, 382, 399, 433, 452, 458, 467, 468, and 609 – 611 are in poor, dead, or hazardous condition and their removal is advised regardless of the development plan.

Trees 181, 183 – 199, 201, 204 – 210, 212, 213, 215 – 233, 236, 242, 245, 246, 248 – 252, 258 – 263, 265 – 271, 274 – 287, 290, 293, 295 – 301, 304 – 329, 331 – 333, 335 – 337, 339 – 341, 343 – 346, 349, 350, 352 – 358, 360 – 366, 368, 370 – 378, 380 – 382, 384, 385, 388, 389, 391 – 399, 401 – 413, 415, 417, 418, 421 – 445, 447 – 456, 459 – 468, 607 – 611, 811, 830, 835, 838, 840, 847, 848, 851, 854, 865, 871, 905 – 910, 913 – 915, 918, 920, 921, 925, 927 – 936, 941 – 946, 983 – 988, 1000, 1065 – 1080, 1088, NT1, and NT4, and some trees within Polygons 200, 202, 257, 264, 303, 330, 334, 342, 348, 367, 446, and 457 are greater than 15cm DBH. As such, a permit will be required prior to the removal of these trees.

Polygon NT16 is located on a neighbouring property and as such, written permission from the respective property owner will be required prior to the removal of this polygon.

Trees 236, 461, 467, and 468

Trees 236, 461, 467, and 468 are Butternut (*Juglans cinerea*) trees, which is an endangered species as per the COSEWIC list. Formal assessments of these Butternut trees were conducted and submitted to the Ontario Ministry of the Environment, Conservation and Parks. Trees 236 was confirmed to be a hybrid through DNA testing. Hybrid Butternut are not protected under the ESA. Tree 461 was identified as a Category 1 tree and as such, is exempt from protection under the ESA. Trees 467 and 468 were determined to be cultivated, as confirmed by an affidavit provided by the property owner. Cultivated Butternuts are not protected under the ESA.

Tree Compensation

A total of 1254 compensation plantings will be required as a result of the removal of healthy private trees. Refer to Table 1 for the number of compensation plantings required for the removal of each individual private tree and the total compensation plantings required for the removal of each polygon.

Compensation plantings will be provided on site and within enhancement zones. The proposed tree compensation strategy will be confirmed through the detailed design process.

Tree Preservation

The preservation of Trees / Polygons 234, 235, 237 – 241, 243, 244, 253 – 256, 272, 273, 288, 289, 420, 612, 613, 807 – 810, 812 – 815, 817, 820, 834, 836, 837, 839, 841 – 846, 855 – 863, 866 – 870, 872 – 900, 937 – 940, 947 – 982, 1002 – 1064, 1081 – 1087, 1089 – 1094, NT2, NT3, NT5 – NT7, NT11 – NT15, and NT17 – NT27 will be possible with the use of appropriate tree protection measures as indicated on Figure 1. Tree protection measures must be implemented prior to the commencement of the proposed work to ensure tree resources designated for retention are not impacted by the proposed development. Refer to Figure 1 for the location of required tree preservation fencing, tree preservation fencing specifications, and general Tree Protection Plan Notes.

Where the prescribed tree protection fencing coincides with ESC fencing, designed tree protection fencing will not be required as ESC fencing is expected to be sufficient to protect the trees, pending approval from the Town of Oakville.

Where the minimum tree protection zone (mTPZ) of a tree cannot be fully respected, special mitigation measures have been prescribed, including for Trees 234, 235, 237, 839, 981, 982, NT5, and NT6, and are described below.

Trees 234, 235, 237, and NT5

Encroachment into the mTPZs of Trees 234, 235, 237, and NT5 will be required to accommodate the removal of the existing driveway or the demolition of the existing garage located at 1300 Bronte Road. If the following protection and mitigation measures are employed before, during and after construction, long-term adverse effects are not anticipated for these trees.

1. Tree protection fencing should be installed at the edge of the existing driveway or adjacent to the existing garage, within the mTPZs of Trees 234, 235, 237, and NT5, as indicated on Figure 1.
2. The removal of the existing driveway within the mTPZs of Trees 234, 235, and 237 should be conducted with minimal impact by hand or using small machinery (i.e. a skidsteer).
3. The removal of the existing garage area within the mTPZ of Tree NT5 should be conducted with minimal impact by machinery.
4. Any debris should be removed by pulling away radially from the trunks of these trees.
5. Any roots damaged through the process of demolition should be hand pruned by a Certified Arborist in accordance with Good Arboricultural Standards.
6. All works to occur within the mTPZs of these trees should be supervised by a Certified Arborist in accordance with Good Arboricultural Standards.

Trees 839, 981, 982, and NT6

Encroachment into the mTPZs of Trees 839, 981, 982, and NT6 will be required to accommodate grading and / or the installation of a sidewalk or retaining wall. If the following protection and mitigation measures are employed before, during and after construction, long-term adverse effects are not anticipated for these trees.

1. Tree protection fencing should be installed at the anticipated limit of disturbance within the mTPZs of Trees 839, 981, 982, and NT6, as indicated on Figure 1.
2. The soil areas outside of the prescribed tree protection fencing and within the mTPZs of these trees may be adjusted to achieve the desired grades / to install the proposed sidewalk or retaining wall, under the supervision of a Certified Arborist.
3. Any roots damaged during the grading / installation processes should be hand pruned by a Certified Arborist in accordance with Good Arboricultural Standards.
4. All works to occur within the mTPZs of these trees should be supervised by a Certified Arborist in accordance with Good Arboricultural Standards.

Trees NT26 and NT27

Trees NT26 and NT27 are Butternut (*Juglans cinerea*) trees, which is an endangered species as per the COSEWIC list. These trees can be retained in the context of the proposed development plan (as their minimum tree protection zones do not conflict with the proposed development). As no disturbance will be occurring within a 25m radius of these trees, a formal assessment of these trees is not required. These trees will be provided with

over 25m of protection throughout the proposed development. Tree protection fencing has been prescribed at the proposed rear lot line where grades will be match to existing.

Tree Valuation

There were no trees located within the Town right-of-way adjacent to the subject site, therefore a tree valuation was not conducted.

7.0 Summary and Recommendations

Kuntz Forestry Consulting Inc. was retained by Bronte River, LP to complete a Tree Inventory and Preservation Plan Report as part of a development application for the properties located at 1300, 1316, 1326, 1342, and 1350 Bronte Road in Oakville, Ontario. A tree inventory was conducted and reviewed in the context of the proposed development plan.

The findings of the study indicate a total of 584 trees and 14 polygons on and within six metres of the proposed development and within the road right-of-way. Since the initial field assessments that took place on 7 January 2021 and 12 January 2021, three trees have been removed and as such, these three trees are not counted towards inventory totals. The removal of 319 trees and 13 polygons will be required to accommodate the proposed development plan. The removal of an additional 47 trees is recommended due to their poor, dead, or hazardous condition. The remaining trees and polygon can be saved provided appropriate tree protection measures are installed prior to development.

Six Butternut trees were found on or within six metres of the proposed development. Formal assessments have been conducted for the four trees being impacted by the proposed development. It was determined through DNA testing that one of the Butternuts is a hybrid. A signed affidavit from the property owner confirms that two of the Butternuts are cultivated. A fourth butternut is a Category 1 tree and therefore exempt from protection under the ESA. The remaining two Butternuts are located greater than 25m from the limit of disturbance and as such, formal assessments of these trees are not required.

The following recommendations are suggested to minimize impacts to trees identified for preservation. Refer to Figure 1 for the location of the required tree protection fencing, tree preservation fencing details, and general Tree Protection Plan Notes.

- No construction activity including surface treatments, excavations of any kind, storage of materials or vehicles, unless specifically outlined above, is permitted within the area identified on Figure 1 as a tree protection zone (TPZ) at any time during or after construction.
- Tree protection barriers and fencing should be erected at locations as prescribed on Figure 1. All tree protection measures should follow the guidelines as set out in the tree preservation plan notes and the tree preservation fencing detail.
- Special mitigation measures have been prescribed for select trees, as outlined in the *Tree Preservation* section of this report.

- Branches and roots that extend beyond prescribed tree protection zones that require pruning must be pruned by a qualified Arborist or other tree professional. All pruning of tree roots and branches must be in accordance with Good Arboricultural Standards.
- Site visits pre, during, and post construction are recommended by either a certified consulting arborist (I.S.A.) or registered professional forester (R.P.F.) to ensure proper utilization of tree protection barriers. Trees should also be inspected for damage incurred during construction to ensure appropriate pruning or other measures are implemented.

Respectfully Submitted,

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References

Government of Canada. 12 December 2002, amended 6 October 2020. Species at Risk Act, pp. 104.

Limitations of Assessment

Only the tree(s) identified in this report were included in the inventory. The assessment of the trees presented in this report has been made using accepted arboricultural techniques. These may include a visual examination taken from the ground of all the above-ground parts of the tree for structural defects, scars, external indications of decay such as fungal fruiting bodies, evidence of attack by insects, discoloured foliage, the condition of any visible root structures, the degree of lean (if any), the general condition of the trees and the identification of potentially hazardous trees or recommendations for removal (if applicable). Where trees could not be directly accessed (i.e. due to obstructions, and/or on neighbouring properties), trees were assessed as accurately as possible from nearby vantage points.

Locations of trees provided in the report are determined as accurately as possible based on the best information available. If official survey information is not provided, tree locations in the report may not be exact. Where KFCI's in-house GPS unit is used (if applicable), tree locations are accurate only to the extent that the technology allows, which can be variable based on satellite available, RTK network / cell coverage, canopy coverage, and/or projection transformation limitations. In this case, if trees occur on or near property boundaries, an official site survey may be required to determine ownership utilizing specialized survey protocol to gain precise location.

Furthermore, recommendations made in this report are based on the development plans that have been provided at the time of reporting. These recommendations may no longer be applicable should changes be made to the development plan and/or grading, servicing, or landscaping plans following report submission.

Notwithstanding the recommendations and conclusions made in this report, it must be recognized that trees are living organisms, and their health and vigor constantly change over time. They are not immune to changes in site conditions or seasonal variations in the weather conditions. Any tree will fail if the forces applied to the tree exceed the strength of the tree or its parts.

Although every effort has been made to ensure that this assessment is reasonably accurate, the trees should be re-assessed periodically. The assessment presented in this report is valid at the time of inspection.

Table 1. Tree Inventory

Tree #	Common Name	Botanical Name	DBH	TI	CS	CV	CDB	DL	mTPZ	A. mTPZ	Oakville Tree #	Comments	Ownership	Action	Comp.
179	Norway Maple	*Acer platanoides*	12	G	G	G		1	-	-	-		Private	Remove	0
180	Black Walnut	*Juglans nigra*	11	G	F	G		2	-	-	-	Pruning wounds (M), union at 0.75 metres	Private	Remove	0
181	White Ash	*Fraxinus americana*	22, 10	F-G	F	F-G		1.5	-	-	-	Co-dominant stems at 0.25 metres	Private	Remove	2
182	Black Walnut	*Juglans nigra*	13	G	G	G		2	-	-	-		Private	Remove	0
183	Northern Catalpa	*Catalpa speciosa*	20, 10	G	F	G		2	-	-	-	Co-dominant stems at 0.25 metres	Private	Remove	2
184	Norway Maple	*Acer platanoides*	23	G	F-G	F-G		2.5	-	-	-	Coppice growth (M)	Private	Remove	1
185	Apple species	*Malus* sp.	35, 27	P	P-F	F-G		3.5	-	-	-	Co-dominant stems at 0.5 metres, trunk hollow, epicormic branching (M), **hazard**	Private	Remove (Condition)	0
186	Black Walnut	*Juglans nigra*	39	G	G	F		4.5	-	-	-	Epicormic branching (M)	Private	Remove	4
187	Black Walnut	*Juglans nigra*	46	G	F-G	F-G		5	-	-	-	Epicormic branching (L)	Private	Remove	5
188	Black Walnut	*Juglans nigra*	50	G	F-G	F-G		5	-	-	-	Asymmetrical crown (L), epicormic branching (L), broken branches (L)	Private	Remove	5
189	Apple species	*Malus* sp.	41	P-F	P-F	P-F	15	3.5	-	-	-	Cavities (H), epicormic branching (H), broken branches (L), deadwood (M)	Private	Remove	0
190	Apple species	*Malus* sp.	40	P	P	P		1	-	-	-	Decay column (H), epicormic branching (H)	Private	Remove (Condition)	0
191	Norway Maple	*Acer platanoides*	34, 32	F-G	F	G		4	-	-	-	Co-dominant stems at 0.25 metres, included bark (H)	Private	Remove	5
192	Apple species	*Malus* sp.	35	P	P	P	90	1	-	-	-	Decay column (H)	Private	Remove (Condition)	0
193	Apple species	*Malus* sp.	28, 23	P-F	P-F	F		4	-	-	-	Epicormic branching (H), pruning wounds (H), cavities (L), co-dominant stems at 1 metre	Private	Remove	0
194	Apple species	*Malus* sp.	35	P	P-F	P		4	-	-	-	Asymmetrical crown (H), decay column (H), epicormic branching (H)	Private	Remove (Condition)	0
195	Red Oak	*Quercus rubra*	55	G	G	G		5	-	-	-		Private	Remove	6
196	White Ash	*Fraxinus americana*	17.5	F	F	G		2	-	-	-		Private	Remove	2
197	Apple species	*Malus* sp.	25, 24, 23	P-F	P-F	P-F		3	-	-	-	Multi-stem at 0.75 metres, cavities (M), epicormic branching (H), pruning wounds (H)	Private	Remove	0
198	Apple species	*Malus* sp.	25, 23	P	P	P	75	2	-	-	-	Decay column (H), asymmetrical crown (H), deadwood (H)	Private	Remove (Condition)	0
199	Red Oak	*Quercus rubra*	27	G	F-G	G		2.5	-	-	-	Pruning wounds (L)	Private	Remove	3
P200	Refer to Table 2												Private	Remove	24
201	Apple species	*Malus* sp.	26	P	P	P		4	-	-	-	Decay column (H), asymmetrical crown (H), pruning wounds (H), epicormic branching (H)	Private	Remove (Condition)	0

P202	Refer to Table 2											Private	Remove	27
203	Eastern White Cedar	*Thuja occidentalis*	5 - 12	F	P	F-G		1	-	-	-	Poor form, average DBH = 7cm	Private	Remove	0
204	Apple species	*Malus* sp.	35	P	P	P-F		3	-	-	-	Decay column (H), asymmetrical crown (H), pruning wounds (H), epicormic branching (H)	Private	Remove (Condition)	0
205	Norway Maple	*Acer platanoides*	37	G	G	G		4	-	-	-		Private	Remove	4
206	Apple species	*Malus* sp.	20	P	P	P	60	2	-	-	-	Decay column (H), deadwood (H), pruning wounds (H), epicormic branching (H)	Private	Remove (Condition)	0
207	Blue Spruce	*Picea pungens*	46	F-G	F-G	F-G		3	-	-	-	Deadwood (M), asymmetrical crown (M), sweep (L)	Private	Remove	5
208	Blue Spruce	*Picea pungens*	46	F-G	F	F	30	3	-	-	-	Deadwood (H), asymmetrical crown (H)	Private	Remove	5
209	Norway Maple	*Acer platanoides*	115	F	F	F	25	7	-	-	-	Multi-stem at 1.5 metres, broken stems (H), deadwood (L), epicormic branching (M), sparse crown (L), broken branches (M)	Private	Remove	12
210	Norway Maple	*Acer platanoides*	26	G	F	G		3.5	-	-	-	Asymmetrical crown (H), decay column (H), epicormic branching (H)	Private	Remove	3
211	Yew species	*Taxus* sp.	1 - 10	G	G	G		2	-	-	-	Multi-stem at base, average DBH = 10cm	Private	Remove	0
212	Norway Maple	*Acer platanoides*	30	G	G	G		3	-	-	-		Private	Remove	3
213	Willow species	*Salix* sp.	75	F	F	F		6	-	-	-	Broken branches (M), epicormic branching (H), broken branches (M), burls (L), pruning wounds (M)	Private	Remove	8
214	White Birch	*Betula papyrifera*	10	F-G	F	F	30	1.5	-	-	-	Suppressed in stand, stem wound (L) at base, deadwood (M)	Private	Remove	0
215	White Pine	*Pinus strobus*	70	P	F	P-F	30	3	-	-	-	Asymmetrical crown (M), decay column, **hazard**	Private	Remove (Condition)	0
216	American Mountain-Ash	*Sorbus americana*	15	F	F-G	G		1.5	-	-	-	Stem wound (H) at base	Private	Remove	2
217	Norway Maple	*Acer platanoides*	46	F-G	F-G	G		4.5	-	-	-	Girdling roots (M), asymmetrical crown (L), gypsy moth activity	Private	Remove	5
218	Silver Maple	*Acer saccharinum*	31	F-G	F-G	G		3	-	-	-	Asymmetrical crown (M)	Private	Remove	3
219	Willow species	*Salix* sp.	44, 10	F-G	F-G	F	15	5	-	-	-	Asymmetrical crown (M), epicormic branching (M), deadwood (M)	Private	Remove	5
220	Apple species	*Malus* sp.	30	P	P	P	75	2	-	-	-	Stem wound (H) at base, cavities (H)	Private	Remove (Condition)	0
221	Apple species	*Malus* sp.	15	F	F	F-G		1	-	-	-		Private	Remove	2
222	Apple species	*Malus* sp.	26, 24	P	P-F	P	50	2	-	-	-	Pruning wounds (H), cavities (H), epicormic branching (H), deadwood (H)	Private	Remove (Condition)	0
223	Apple species	*Malus* sp.	25, 23, 21	P	P	P	50	4	-	-	-	Cavity (H) at union, multi-stem at 0.5 metres, pruning wounds (H), deadwood (M) epicormic branching (H)	Private	Remove (Condition)	0
224	Apple species	*Malus* sp.	38, 23	P	P	P		3.5	-	-	-	Cavity (H) at union, co-dominant stems at 1 metre, epicormic branching (H)	Private	Remove (Condition)	0
225	Apple species	*Malus* sp.	35, 15	P	P-F	P-F		3	-	-	-	Epicormic branching (M), cavities (H), pruning wounds (H), union at 1 metre	Private	Remove (Condition)	0
226	Apple species	*Malus* sp.	29, 20	P-F	P-F	P-F		3	-	-	-	Co-dominant stems at 0.75 metres, cavities (H), epicormic branching (M)	Private	Remove (Condition)	0

227	Cherry species	*Prunus* sp.	34, 30	P-F	F	F-G		3	-	-	-	Cavity (H) at 0.25 metres to 1.5 metres, co-dominant stems at 1 metres	Private	Remove	0
228	Apple species	*Malus* sp.	23	F	F	P		1	-	-	-	Lean (M), pruning wounds (M), epicormic branching (H)	Private	Remove	0
229	Apple species	*Malus* sp.	30	P	F	P	75	1	-	-	-	Decay column (H), epicormic branching (H), pruning wounds (H)	Private	Remove (Condition)	0
230	Apple species	*Malus* sp.	37, 20	P-F	P-F	P	50	1.5	-	-	-	Deadwood (H), pruning wounds (H), epicormic branching (M), co-dominant stems at 1 metre, cavities (M)	Private	Remove (Condition)	0
231	Apple species	*Malus* sp.	28	F	P	P	75	1	-	-	-	Pruning wounds (H), cavity (M)	Private	Remove (Condition)	0
232	Apple species	*Malus* sp.	37, 21	P	P-F	P-F	25	4	-	-	-	Co-dominant stems at 1 metre, cavities (H), pruning wounds (H)	Private	Remove (Condition)	0
233	Bur Oak	*Quercus macrocarpa*	29	G	G	G		3	-	-	-		Private	Remove	3
234	Willow species	*Salix* sp.	45	F-G	F	F-G		6	3.0	2.5	-	Asymmetrical crown (M), included bark (M), epicormic branching (L), deadwood (L)	Private	Injure	
235	Willow species	*Salix* sp.	55	F-G	F	F		4	3.6	2.0	-	Epicormic branching (M), broken branches (L), sweep (M), deadwood (L)	Private	Injure	
236	Butternut	*Juglans nigra*	10.5, 9, 9	F-G	F	F-G		2	-	-	-	Multi-stem at base, pruning wounds (M), canker present, sweep (L)	Private	Remove	2
237	Silver Maple	*Acer saccharinum*	33	F-G	F-G	G		3	3.0	1.2	-	Exposed roots (H), asymmetrical crown (L), pruning wounds (M)	Private	Injure	
238	Norway Maple	*Acer platanoides*	30	F-G	G	G		5	2.4	2.4	-	Pruning wounds (M), sweep (L)	Private	Retain	
239	Norway Maple	*Acer platanoides*	33	F-G	F-G	G		5	3.0	3.0	-	Lean (L), pruning wounds (M), asymmetrical crown (M)	Private	Retain	
240	White Pine	*Pinus strobus*	46	G	G	G		5	3.0	3.0	-		Private	Retain	
241	Norway Maple	*Acer platanoides*	39	F	F	F-G		4	3.0	3.0	-	Girdling roots (M), growth deficit (M) from base to 1.5 metres, co-dominant stems at 1.75 metres, pruning wounds (M)	Private	Retain	
242	Apple species	*Malus* sp.	32, 23, 20	P-F	P-F	P-F		3	-	-	-	Cavities (H), multi-stem at 1.5 metres, pruning wounds (H), deadwood (M), epicormic branching (M)	Private	Remove	0
243	Black Cherry	*Prunus serotina*	38	F-G	F	F-G		6	3.0	3.0	-	Asymmetrical crown (M), broken branches (L), epicormic branching (L), bow (M)	Private	Retain	
244	Black Cherry	*Prunus serotina*	51	P-F	F	F-G		5	3.6	3.6	-	Asymmetrical crown (H), bow (M) cavity (M) at base, stem wound (M) at base, swollen bole (M), epicormic branching (M)	Private	Retain	
245	White Spruce	*Picea glauca*	39	G	G	G		4	-	-	-	Deadwood (L)	Private	Remove	4
246	White Spruce	*Picea glauca*	48	G	G	G		4	-	-	-		Private	Remove	5
247	Eastern White Cedar	*Thuja occidentalis*	12, 6, 3, 3	G	F-G	F-G		1	-	-	-	Suppressed in stand	Private	Remove	0
248	Norway Maple	*Acer platanoides*	45	G	G	G		3	-	-	-	Seam (L) at 2 metres	Private	Remove	5
249	Apple species	*Malus* sp.	26	P	P	P	40	1.5	-	-	-	Decay column (H)	Private	Remove (Condition)	0
250	White Birch	*Betula papyrifera*	31, 20	F-G	F	G	10	3.5	-	-	-	Deadwood (L), included bark (M), co-dominant stems at base	Private	Remove	4
251	Apple species	*Malus* sp.	30	P-F	P	P	80	1	-	-	-	Pruning wounds (H), epicormic branching (M), deadwood (M)	Private	Remove (Condition)	0

252	Apple species	*Malus* sp.	25	P	P	P	60	2	-	-	-	Decay column (H), pruning wounds (H), epicormic branching (L), lean (M) on one stem	Private	Remove (Condition)	0
253	Honey Locust	*Gleditsia triacanthos*	30	F-G	F-G	F-G		4	2.4	2.4	-	Sweep (L)	Private	Retain	
254	Honey Locust	*Gleditsia triacanthos*	28	F-G	F	F-G		4	2.4	2.4	-	Sweep (L), asymmetrical crown (M), pruning wounds (L)	Private	Retain	
255	Norway Maple	*Acer platanoides*	54	G	F	G		5	3.6	3.6	-	Sweep (L), co-dominant stems at 2.5 metres	Private	Retain	
256	Silver Maple	*Acer saccharinum*	78	F-G	F-G	F	30	7	4.8	4.8	-	Deadwood (M), pruning wounds (M), epicormic branching (M)	Private	Retain	
P257	Refer to Table 2												Private	Remove	40
258	Bur Oak	*Quercus macrocarpa*	30	G	G	F-G		2.5	-	-	-	Epicormic branching (L)	Private	Remove	3
259	Bur Oak	*Quercus macrocarpa*	20, 20	G	F-G	F-G		3	-	-	-	Co-dominant stems at 0.25 metres, epicormic branching (L)	Private	Remove	3
260	London Planetree	*Platanus* x *acerifolia*	58	G	G	G		5	-	-	-	Epicormic branching (L), deadwood (L)	Private	Remove	6
261	Norway Maple	*Acer platanoides*	26	F-G	F-G	G		4.5	-	-	-	Asymmetrical crown (H), growth deficits (L)	Private	Remove	3
262	Sugar Maple	*Acer saccharum*	37	F-G	G	G		3	-	-	-		Private	Remove	4
263	Sugar Maple	*Acer saccharum*	45	F-G	G	G		4.5	-	-	-	Asymmetrical crown (L)	Private	Remove	5
P264	Refer to Table 2												Private	Remove	109
265	Black Walnut	*Juglans nigra*	35	G	F-G	F-G		3	-	-	-	Asymmetrical crown (L), epicormic branching (L)	Private	Remove	4
266	Bur Oak	*Quercus macrocarpa*	50	G	F	F-G		3.5	-	-	-	Co-dominant stems at 1.5 metres, included bark (L), epicormic branching (L)	Private	Remove	5
267	Bur Oak	*Quercus macrocarpa*	34	G	G	F-G		3	-	-	-	Epicormic branching (M)	Private	Remove	3
268	Bur Oak	*Quercus macrocarpa*	31	G	F-G	F-G		3.5	-	-	-	Pruning wounds (M), epicormic branching (M)	Private	Remove	3
269	Bur Oak	*Quercus macrocarpa*	28	G	F-G	F-G		3	-	-	-	Epicormic branching (M)	Private	Remove	3
270	Bur Oak	*Quercus macrocarpa*	38	G	G	F		4	-	-	-	Epicormic branching (M)	Private	Remove	4
271	Bur Oak	*Quercus macrocarpa*	23, 22	G	F	G		3	-	-	-	Co-dominant at 0.5 metres	Private	Remove	3
272	Red Oak	*Quercus rubra*	19	F-G	G	F-G	10	2	2.4	2.4	-	Deadwood (L)	Private	Retain	
273	White Pine	*Pinus strobus*	32	F	P-F	P-F	10	4	3.0	3.0	-	Crook (H) at 3.5 metres, chlorosis (M), sparse crown (L)	Private	Retain	
274	White Birch	*Betula papyrifera*	15, 11, 8	F-G	F	F-G	20	2.5	-	-	-	Multi-stem at base, deadwood (M)	Private	Remove	2
275	Bur Oak	*Quercus macrocarpa*	30	G	G	F-G		3	-	-	-	Pruning wounds (M), epicormic branching (L)	Private	Remove	3
276	Bur Oak	*Quercus macrocarpa*	36	G	G	F-G		3	-	-	-	Pruning wounds (M), epicormic branching (L)	Private	Remove	4
277	Bur Oak	*Quercus macrocarpa*	29, 29	F-G	F	F		3.5	-	-	-	Co-dominant stems at 0.5 metres, pruning wounds (L), epicormic branching (M)	Private	Remove	4
278	White Pine	*Pinus strobus*	30	F-G	F-G	F	20	2	-	-	-	Deadwood (M), chlorosis (M), pruning wounds (L)	Private	Remove	3
279	White Pine	*Pinus strobus*	26	G	F-G	F-G		2	-	-	-	Deadwood (L), chlorosis (L)	Private	Remove	3
280	White Pine	*Pinus strobus*	30	G	F-G	F-G	10	2.5	-	-	-	Pruning wounds (L), deadwood (M), chlorosis (L)	Private	Remove	3
281	White Pine	*Pinus strobus*	37	G	G	G		3.5	-	-	-		Private	Remove	4
282	Honey Locust	*Gleditsia triacanthos*	26	F-G	F-G	F		2.5	-	-	-	Epicormic branching (M), bow (L), pruning wounds (L)	Private	Remove	3

283	Honey Locust	*Gleditsia triacanthos*	25	G	F-G	G		3	-	-	-	Asymmetrical crown (L)	Private	Remove	3
284	Honey Locust	*Gleditsia triacanthos*	20	F-G	F-G	F		2	-	-	-	Pruning wounds (L), asymmetrical crown (L), epicormic branching (M)	Private	Remove	2
285	Honey Locust	*Gleditsia triacanthos*	21	G	F-G	F-G		2.5	-	-	-	Asymmetrical crown (L)	Private	Remove	2
286	Honey Locust	*Gleditsia triacanthos*	19	F-G	F-G	F		2	-	-	-	Epicormic branching (M)	Private	Remove	2
287	Honey Locust	*Gleditsia triacanthos*	35	G	F-G	G		3	-	-	-	Bark peeling (L)	Private	Remove	4
288	London Planetree	*Platanus* x *acerifolia*	27	G	G	G		3.5	2.4	2.4	-		Private	Retain	
289	London Planetree	*Platanus* x *acerifolia*	30	G	G	G		3.5	2.4	2.4	-		Private	Retain	
290	Norway Maple	*Acer platanoides*	25	F-G	G	F-G		2	-	-	-	Included metal object, broken branches (L), pruning wounds (L)	Private	Remove	3
291	White Birch	*Betula papyrifera*	12, 3	G	F	F-G	10	2	-	-	-	Union at base, lean (L), asymmetrical crown (M)	Private	Remove	0
292	White Birch	*Betula papyrifera*	10, 8	F-G	F	G		1	-	-	-	Pruning wounds (L), co-dominant stems at base	Private	Remove	0
293	White Birch	*Betula papyrifera*	20, 17, 17, 14	G	F	G		3.5	-	-	-	Multi-stem at base	Private	Remove	3
294	White Birch	*Betula papyrifera*	10, 8	F-G	F	F-G		1.5	-	-	-	Included metal object, co-dominant stems at base, bow (L)	Private	Remove	0
295	Honey Locust	*Gleditsia triacanthos*	21	G	G	F-G		2	-	-	-	Pruning wounds (L)	Private	Remove	2
296	Honey Locust	*Gleditsia triacanthos*	28	G	G	G		2.5	-	-	-	Pruning wounds (L)	Private	Remove	3
297	Honey Locust	*Gleditsia triacanthos*	31	G	G	P-F		2.5	-	-	-	Vine competition (H)	Private	Remove	0
298	Norway Maple	*Acer platanoides*	30	F-G	G	F		3	-	-	-	Girdling roots (M), crack (L) from base to 3 metres	Private	Remove	3
299	Honey Locust	*Gleditsia triacanthos*	31	F-G	F-G	F-G		2.5	-	-	-	Asymmetrical crown (L)	Private	Remove	3
300	Honey Locust	*Gleditsia triacanthos*	31	F	F-G	F-G		3	-	-	-		Private	Remove	3
301	Norway Spruce	*Picea abies*	80	F-G	F	F-G		4	-	-	-	Deadwood (L), poor form	Private	Remove	8
302	White Spruce	*Picea glauca*	10	G	G	G		0.5	-	-	-		Private	Remove	0
P303	Refer to Table 2												Private	Remove	11
304	Apple species	*Malus* sp.	22, 16, 11, 8	F	F	G		2.5	-	-	-	Multi-stem at base, included bark (M)	Private	Remove	3
305	White Spruce	*Picea glauca*	49	F-G	F-G	F-G	10	3.5	-	-	-	Deadwood (M), pruning wounds (M)	Private	Remove	5
306	Black Walnut	*Juglans nigra*	48	G	G	F-G		5	-	-	-	Epicormic branching (L)	Private	Remove	5
307	Black Walnut	*Juglans nigra*	54	G	F	F-G		4	-	-	-	Asymmetrical crown (M), co-dominant stems at 0.75 metres, included bark (M), deadwood (L)	Private	Remove	5
308	Black Walnut	*Juglans nigra*	50, 45, 40	G	F-G	G		4.5	-	-	-	Multi-stem at 0.75 metres	Private	Remove	8
309	Apple species	*Malus* sp.	29, 24	P	F	P-F		1.5	-	-	-	Co-dominant stems at 0.5 metres, cavity (H) at 0.5 metres, one stem dead	Private	Remove (Condition)	0
310	Apple species	*Malus* sp.	20 - 45	P-F	P-F	P-F		2	-	-	-	Epicormic branching (H), multi-stem at 1.25 metres, burls (M), cavities (L), pruning wounds (H), average DBH = 25cm	Private	Remove	0
311	Apple species	*Malus* sp.	40	F	P-F	P-F		2	-	-	-	Pruning wounds (H), broken branches (H), epicormic branching (H)	Private	Remove	0

312	Apple species	*Malus* sp.	45	P	P	P		1	-	-	-	Decay column (H), pruning wounds (H), epicormic branching (H)	Private	Remove (Condition)	0
313	Black Walnut	*Juglans nigra*	68	G	G	F-G		6	-	-	-	Broken branches (L), epicormic branching (L)	Private	Remove	7
314	Apple species	*Malus* sp.	50	P	P	P		2	-	-	-	Epicormic branching (H), pruning wounds (H), decay column, asymmetrical crown (H)	Private	Remove (Condition)	0
315	Pear species	*Pyrus* sp.	21, 6	P-F	F	F		1	-	-	-	Cavity (H) at base	Private	Remove	0
316	Apple species	*Malus* sp.	50	P	P	F		2	-	-	-	Decay column (H), broken branches (M), pruning wounds (M)	Private	Remove (Condition)	0
317	Manitoba Maple	*Acer negundo*	22	F	P-F	G		3	-	-	-	Lean (M), previous stems pruned at base	Private	Remove	0
318	Black Walnut	*Juglans nigra*	60	G	G	F-G		6	-	-	-		Private	Remove	6
319	Norway Spruce	*Picea abies*	119	F	P-F	F-G		5	-	-	-	Co-dominant stems at 1.5 metres, pruning wounds (L), deadwood (L)	Private	Remove	0
320	Norway Spruce	*Picea abies*	52	F	F	F-G	5	3	-	-	-	Multi-stem at 2 metres, included bark (L), deadwood (L)	Private	Remove	5
321	Norway Spruce	*Picea abies*	52	F-G	F-G	F-G	5	4	-	-	-	Deadwood (L), broken branches (L), included wooden object (L)	Private	Remove	5
322	Norway Spruce	*Picea abies*	75	F	P-F	F		6	-	-	-	Sparse crown (L), co-dominant stems at 1.5 metres, included bark (H)	Private	Remove	0
323	Norway Spruce	*Picea abies*	32	F-G	G	F		3	-	-	-	Deadwood (M), included nails	Private	Remove	3
324	Norway Spruce	*Picea abies*	41	F-G	G	G		4	-	-	-	Asymmetrical crown (L), included nails	Private	Remove	4
325	Norway Spruce	*Picea abies*	68	F	F	G		5	-	-	-	Co-dominant stems at 3.5 metres, cavity (M) at 1.25 metres	Private	Remove	7
326	Norway Spruce	*Picea abies*	43	F	F	F-G		3.5	-	-	-	Union at 1.5 metres, small stem dead	Private	Remove	4
327	Norway Spruce	*Picea abies*	43	P-F	P-F	F	5	3.5	-	-	-	Multi-stem at 1.5 metres, middle stem pruned, growth deficits (M), deadwood (L)	Private	Remove	0
328	Norway Spruce	*Picea abies*	35	F-G	F-G	F-G	5	3	-	-	-	Pruning wounds (M), deadwood (L)	Private	Remove	4
329	Norway Spruce	*Picea abies*	39	G	G	F-G		3	-	-	-	Deadwood (L), sparse crown (L)	Private	Remove	4
P330	Refer to Table 2												Private	Remove	17
331	Black Walnut	*Juglans nigra*	35	G	G	G		4.5	-	-	-		Private	Remove	4
332	Apple species	*Malus* sp.	35, 30	P	P	P		2	-	-	-	Epicormic branching (H), cavities (H)	Private	Remove (Condition)	0
333	Manitoba Maple	*Acer negundo*	20, 19, 14	P-F	P	P		1.5	-	-	-	Pruning wounds (H), epicormic branching (H), co-dominant stems at base, included wooden object	Private	Remove (Condition)	0
P334	Refer to Table 2												Private	Remove	8
335	Manitoba Maple	*Acer negundo*	25, 11	P	P-F	P-F		2	-	-	-	Co-dominant stems at base, cavity (H) at base, epicormic branching (M)	Private	Remove (Condition)	0
336	Manitoba Maple	*Acer negundo*	25, 25	P	P	P		2	-	-	-	Pruning wounds (H), multi-stem at base, multiple stems have failed, epicormic branching (H)	Private	Remove (Condition)	0
337	White Ash	*Fraxinus americana*	18, 6	P	F	P		1.5	-	-	-	Co-dominant stems at base, Emerald Ash Borer present	Private	Remove (Condition)	0

338	White Spruce	*Picea glauca*	12	F	G	P		1	-	-	-	Sparse crown (M), chlorosis (M), declining	Private	Remove (Condition)	0
339	White Spruce	*Picea glauca*	15	F	G	P	50	1	-	-	-	Deadwood (H), sparse crown (H), declining	Private	Remove (Condition)	0
340	White Spruce	*Picea glauca*	15	F	G	P-F	20	1	-	-	-	Deadwood (M), sparse crown (L)	Private	Remove	0
341	White Spruce	*Picea glauca*	15	F	G	P	15	1	-	-	-	Chlorosis (M), deadwood (M), drooping (H)	Private	Remove (Condition)	0
P342	Refer to Table 2												Private	Remove	4
343	White Spruce	*Picea glauca*	31	F-G	F-G	P-F	20	3	-	-	-	Deadwood (M), sparse crown (M)	Private	Remove	0
344	White Pine	*Pinus strobus*	32	F-G	F-G	F		2.5	-	-	-	Chlorosis (M), sparse crown (M)	Private	Remove	3
345	White Birch	*Betula papyrifera*	12, 10, 8	G	F-G	G		1.5	-	-	-	Multi-stem at base	Private	Remove	2
346	Manitoba Maple	*Acer negundo*	35, 12	P	P	P		2	-	-	-	Decay (H) at base, epicormic branching (H), coppice growth (H), broken branches (H)	Private	Remove (Condition)	0
347	White Birch	*Betula papyrifera*	10, 7, 3, 2, 2, 2	G	F-G	G		1	-	-	-	Multi-stem at base	Private	Remove	0
P348	Refer to Table 2												Private	Remove	23
349	Norway Spruce	*Picea abies*	39	F-G	F-G	G		4	-	-	-	Deadwood (L), included nails	Private	Remove	4
350	Norway Spruce	*Picea abies*	46	F	F-G	G		4	-	-	-	Stem wound (M) at 2 metres, included nails	Private	Remove	5
351	River Birch	*Betula nigra*	9, 6, 5	G	F-G	G		1.5	-	-	-	Multi-stem at base	Private	Remove	0
352	Black Walnut	*Juglans nigra*	60, 50	F-G	F	F-G	10	6	-	-	-	Co-dominant stems at base, broken branches (M), deadwood (L)	Private	Remove	8
353	Manitoba Maple	*Acer negundo*	35, 20	P-F	P-F	P-F	25	4	-	-	-	Co-dominant stems at base, small stem almost dead, epicormic branching (M), deadwood (H)	Private	Remove	0
354	White Birch	*Betula papyrifera*	12, 12	G	F-G	G		1	-	-	-	Co-dominant stems at base	Private	Remove	2
355	Norway Spruce	*Picea abies*	75	G	G	G		5	-	-	-		Private	Remove	8
356	Norway Spruce	*Picea abies*	70	F-G	F-G	F	15	3	-	-	-	Sparse crown (M), deadwood (M)	Private	Remove	7
357	Manitoba Maple	*Acer negundo*	27, 17, 15	P-F	P	P		5	-	-	-	Multi-stem at base, cavity (L) at base, epicormic branching (H), coppice growth (M), deadwood (M)	Private	Remove (Condition)	0
358	Norway Spruce	*Picea abies*	38	G	G	F-G		3	-	-	-	Sparse crown (L)	Private	Remove	4
359	Manitoba Maple	*Acer negundo*	13	P-F	P-F	F		4	-	-	-	Epicormic branching (M), lean (M), burls (H)	Private	Remove	0
360	Norway Spruce	*Picea abies*	70	F-G	G	P-F	40	4	-	-	-	Deadwood (H), sparse crown (L)	Private	Remove	0
361	Norway Spruce	*Picea abies*	38	P-F	G	P	95	2	-	-	-	Almost dead	Private	Remove (Condition)	0
362	Norway Spruce	*Picea abies*	63	F	P-F	G		4	-	-	-	Asymmetrical crown (M), co-dominant stems at 1.5 metres, union at 3 metres	Private	Remove	0
363	Silver Maple	*Acer saccharinum*	85	F	F	F	30	8	-	-	-	Multi-stem at 1.5 metres, broken branches (M), epicormic branching (M)	Private	Remove	9
364	Silver Maple	*Acer saccharinum*	80	F-G	F-G	F	25	7	-	-	-	Deadwood (M), sweep (L)	Private	Remove	8
365	Silver Maple	*Acer saccharinum*	75	F-G	F	F	25	8	-	-	-	Co-dominant stems at 2.5 metres, deadwood (M), epicormic branching (L)	Private	Remove	8

366	Silver Maple	*Acer saccharinum*	55	F-G	F-G	F		5	-	-	-	Broken branches (M), epicormic branching (M)	Private	Remove	6
P367	Refer to Table 2												Private	Remove	22
368	Black Walnut	*Juglans nigra*	59	G	G	F-G		5	-	-	-	Epicormic branching (M), broken branches (L)	Private	Remove	6
369	Norway Spruce	*Picea abies*	12	G	G	G		1	-	-	-		Private	Remove	0
370	Norway Spruce	*Picea abies*	22	G	G	F-G		1.5	-	-	-	Deadwood (L)	Private	Remove	2
371	Norway Spruce	*Picea abies*	35	G	G	G		2	-	-	-		Private	Remove	4
372	Apple species	*Malus* sp.	21	F	F-G	F	15	1.5	-	-	-	Broken branches (M), deadwood (M)	Private	Remove	2
373	White Pine	*Pinus strobus*	68	G	F-G	G		7.5	-	-	-	Asymmetrical crown (M), co-dominant stems in crown	Private	Remove	7
374	White Pine	*Pinus strobus*	69	G	G	G		8	-	-	-	Crooks (L), broken branches (L)	Private	Remove	7
375	Norway Spruce	*Picea abies*	68	G	G	F-G	10	4.5	-	-	-	Deadwood (L), sparse crown (L)	Private	Remove	7
376	Norway Spruce	*Picea abies*	58	F	F	F-G		4	-	-	-	Co-dominant stems at 1 metre, included bark (H)	Private	Remove	6
377	Norway Spruce	*Picea abies*	101	F	F	G		6	-	-	-	Co-dominant stems at 1.5 metres, included bark (H), cavity (L) at base	Private	Remove	10
378	Norway Spruce	*Picea abies*	65	G	G	G	5	4	-	-	-	Deadwood (L)	Private	Remove	7
379	Sugar Maple	*Acer saccharum*	11	G	G	G		1.5	-	-	-		Private	Remove	0
380	Willow species	*Salix* sp.	76	F	P-F	P-F		8	-	-	-	Lean (L), epicormic branching (M), broken branches (M), asymmetrical crown (H)	Private	Remove	0
381	Willow species	*Salix* sp.	95	F	F-G	P-F		8	-	-	-	Epicormic branching (H), deadwood (M), broken branches (M)	Private	Remove	0
382	White Ash	*Fraxinus americana*	18	P	G	P-F		1	-	-	-	Emerald Ash Borer present	Private	Remove (Condition)	0
383	Poplar species	*Populus* sp.	1 - 12	F-G	F	F-G		1	-	-	-	Multi-stem at base, included bark (M), stem wound (M) at 0.75 metres	Private	Remove	0
384	Norway Spruce	*Picea abies*	60	F-G	G	F	15	3	-	-	-	Deadwood (M), sparse crown (M)	Private	Remove	6
385	Black Walnut	*Juglans nigra*	76	G	G	F-G		6	-	-	-	Broken branches (L), epicormic branching (M)	Private	Remove	8
386	Apple species	*Malus* sp.	1 - 10	F	F	F-G		1	-	-	-		Private	Remove	0
387	Apple species	*Malus* sp.	12, 8	F	F	F-G		1.5	-	-	-	Bow (M), epicormic branching (L)	Private	Remove	0
388	Norway Maple	*Acer platanoides*	32	F-G	G	G		2.5	-	-	-	Crack (L) from base to 2 metres, crack (M) from 1 metre to 3 metres	Private	Remove	3
389	Silver Maple	*Acer saccharinum*	44	G	F-G	G		4	-	-	-	Multi-stem at 2 metres	Private	Remove	4
390	White Pine	*Pinus strobus*	12	P-F	P-F	P-F		1	-	-	-	Lost leader, stem wound (H) at base, chlorosis (M), sparse crown (L)	Private	Remove	0
391	White Pine	*Pinus strobus*	15	G	G	G		1	-	-	-	Chlorosis (L), asymmetrical crown (L)	Private	Remove	2
392	White Birch	*Betula papyrifera*	14, 10	F-G	F	G		2.5	-	-	-	Co-dominant stems at base, one stem previously pruned at base	Private	Remove	2
393	White Birch	*Betula papyrifera*	16, 9	F-G	F	G		2.5	-	-	-		Private	Remove	2
394	Austrian Pine	*Pinus nigra*	26	F-G	G	P-F	30	2	-	-	-	Deadwood (H)	Private	Remove	0
395	Austrian Pine	*Pinus nigra*	27	G	G	F		2	-	-	-		Private	Remove	3
396	Austrian Pine	*Pinus nigra*	28	F-G	F	F-G		2.5	-	-	-	Co-dominant stems at 2.5 metres, deadwood (M)	Private	Remove	3
397	Austrian Pine	*Pinus nigra*	33	G	G	G		2.5	-	-	-	Deadwood (L)	Private	Remove	3

398	Austrian Pine	*Pinus nigra*	24	F	F	F-G		2	-	-	-	Crook (L) in crown	Private	Remove	2
399	Austrian Pine	*Pinus nigra*	21	P-F	F	P	90	1.5	-	-	-	Almost dead	Private	Remove (Condition)	0
400	White Pine	*Pinus strobus*	12	G	G	F-G		1	-	-	-	Chlorosis (L)	Private	Remove	0
401	White Pine	*Pinus strobus*	15	F-G	F-G	F-G		1	-	-	-	Chlorosis (L), asymmetrical crown (M), crook (L) in crown	Private	Remove	2
402	Willow species	*Salix* sp.	39	F	F	P-F		3	-	-	-	Co-dominant stems at 3 metres, epicormic branching (H)	Private	Remove	0
403	Willow species	*Salix* sp.	35	F	F-G	P-F		3	-	-	-	Epicormic branching (H)	Private	Remove	0
404	Willow species	*Salix* sp.	36	F-G	F	P-F		3	-	-	-	Epicormic branching (H), deadwood (M), co-dominant stems at 3 metres	Private	Remove	0
405	Willow species	*Salix* sp.	38	F	F	P-F	15	4	-	-	-	Deadwood (M), epicormic branching (H), burls (M)	Private	Remove	0
406	Willow species	*Salix* sp.	38	F	F	P-F	15	4	-	-	-	Epicormic branching (H), deadwood (M), burls (M), broken branches (M)	Private	Remove	0
407	Willow species	*Salix* sp.	38	F-G	F	P-F		3	-	-	-	Epicormic branching (H), deadwood (M), broken branches (L)	Private	Remove	0
408	Willow species	*Salix* sp.	28	F-G	F-G	F		3	-	-	-	Epicormic branching (M), stem wound (L) at base, deadwood (L)	Private	Remove	3
409	Willow species	*Salix* sp.	38	F	F	P-F		3	-	-	-	Epicormic branching (H), broken branches (M), pruning wounds (M)	Private	Remove	0
410	Willow species	*Salix* sp.	50	F-G	F	F		4	-	-	-	Epicormic branching (M), union at 1.5 metres, pruning wounds (H), broken branches (L)	Private	Remove	5
411	White Birch	*Betula papyrifera*	23, 19, 9	F-G	F-G	F-G		4	-	-	-	Multi-stem at base, included bark (M), vine competition (H)	Private	Remove	3
412	White Birch	*Betula papyrifera*	15, 14, 13	G	F-G	G		2.5	-	-	-	Multi-stem at base	Private	Remove	2
413	White Birch	*Betula papyrifera*	18, 13	G	F-G	G		2.5	-	-	-	Co-dominant stems at base	Private	Remove	2
414	White Birch	*Betula papyrifera*	10, 7, 7	G	F	F		1.5	-	-	-	Multi-stem at base, bow (L)	Private	Remove	0
415	White Birch	*Betula papyrifera*	21, 9	G	F-G	G		2	-	-	-	Co-dominant stems at base	Private	Remove	2
416	White Birch	*Betula papyrifera*	13	F-G	G	G		1	-	-	-		Private	Remove	0
417	White Birch	*Betula papyrifera*	16, 11, 10	F	F	F		2	-	-	-	Deadwood (M), lost leader, multi-stem at base	Private	Remove	2
418	White Birch	*Betula papyrifera*	14, 13, 13	G	F-G	G		2	-	-	-	Multi-stem at base, deadwood (L)	Private	Remove	2
419	White Birch	*Betula papyrifera*	11	F	G	F-G		1.5	-	-	-		Private	Remove	0
420	Norway Maple	*Acer platanoides*	37	F	F	F		3	3.0	3.0	-	Crack (H) from base to 2 metres (mostly healed), sparse crown (M)	Private	Retain	
421	London Planetree	*Platanus* x *acerifolia*	29	F-G	F-G	G	10	3	-	-	-	Crack (L) from base to 1 metre	Private	Remove	3
422	London Planetree	*Platanus* x *acerifolia*	29	G	G	G		3	-	-	-	Sweep (L)	Private	Remove	3
423	London Planetree	*Platanus* x *acerifolia*	33	F-G	F-G	G		3	-	-	-	Bulge (M) at 1.5 metres, sweep (L)	Private	Remove	3
424	Honey Locust	*Gleditsia triacanthos*	31	G	F	F		4	-	-	-	Asymmetrical crown (M), epicormic branching (M), deadwood (L)	Private	Remove	3
425	Honey Locust	*Gleditsia triacanthos*	33	F-G	F	F		4	-	-	-	Asymmetrical crown (H), deadwood (L), epicormic branching (M), deadwood (M)	Private	Remove	3
426	Honey Locust	*Gleditsia triacanthos*	35	F	F	F	15	4	-	-	-	Deadwood (M), pruning wounds (H)	Private	Remove	4
427	London Planetree	*Platanus* x *acerifolia*	52	F	F-G	F-G		4	-	-	-	Pruning wounds (H), crack (M) from base to 4 metres	Private	Remove	5

428	Red Oak	*Quercus rubra*	38	F-G	F-G	F	15	3	-	-	-		Private	Remove	4
429	Honey Locust	*Gleditsia triacanthos*	31	F-G	F	F	10	4	-	-	-	Co-dominant stems at 2.5 metres, deadwood (M), pruning wounds (L)	Private	Remove	3
430	Honey Locust	*Gleditsia triacanthos*	30	F	F-G	F-G		3	-	-	-	Gypsy moth present, deadwood (L), pruning wounds (L)	Private	Remove	3
431	Honey Locust	*Gleditsia triacanthos*	37	F-G	F-G	F-G	10	4	-	-	-	Asymmetrical crown (M), deadwood (M)	Private	Remove	4
432	Honey Locust	*Gleditsia triacanthos*	30	F-G	F	F-G	10	4	-	-	-	Asymmetrical crown (M), pruning wounds (M), deadwood (M)	Private	Remove	3
433	London Planetree	*Platanus* x *acerifolia*	43	P	P-F	P	50	4	-	-	-	Decay column (H), deadwood (H), **hazard**	Private	Remove (Condition)	0
434	London Planetree	*Platanus* x *acerifolia*	55	F	F	F-G		5	-	-	-	Sweep (M), epicormic branching (M), asymmetrical crown (L)	Private	Remove	6
435	Austrian Pine	*Pinus nigra*	31	F	F	F	25	2	-	-	-	Deadwood (H), co-dominant stems at 2.5 metres, sweep (L)	Private	Remove	3
436	Austrian Pine	*Pinus nigra*	22	F	G	F	25	1.5	-	-	-	Co-dominant stems in crown, deadwood (H)	Private	Remove	2
437	Red Oak	*Quercus rubra*	44	F-G	F-G	G		4	-	-	-	Co-dominant stems at 0.5 metres, included bark (M), deadwood (L)	Private	Remove	4
438	London Planetree	*Platanus* x *acerifolia*	36	F-G	F-G	G		3.5	-	-	-	Sweep (L), crack (M) from base to 2 metres	Private	Remove	4
439	Honey Locust	*Gleditsia triacanthos*	25	F-G	F-G	G		3	-	-	-	Asymmetrical crown (L), co-dominant stems at 3 metres	Private	Remove	3
440	Austrian Pine	*Pinus nigra*	31	G	G	G		1.5	-	-	-	Sweep (L)	Private	Remove	3
441	Austrian Pine	*Pinus nigra*	28	F-G	F-G	F	10	2	-	-	-	Sweep (L), pruning wounds (M), deadwood (M)	Private	Remove	3
442	Austrian Pine	*Pinus nigra*	25	G	F-G	G		1.5	-	-	-	Sweep (L)	Private	Remove	3
443	Willow species	*Salix* sp.	59	F	P-F	F		6	-	-	-	Pruning wounds (M), asymmetrical crown (H), broken branches (M), epicormic branching (M), poor union at 6 metres	Private	Remove	0
444	Willow species	*Salix* sp.	71, 42	F	P-F	F		8	-	-	-	Co-dominant stems at 1 metre, deadwood (M), epicormic branching (M), broken branches (M)	Private	Remove	0
445	London Planetree	*Platanus* x *acerifolia*	48	F	F	F		4	-	-	-	Crack (M) from base to 3 metres, pruning wounds (H), asymmetrical crown (H), deadwood (L)	Private	Remove	5
P446	Refer to Table 2												Private	Remove	20
447	White Birch	*Betula papyrifera*	22, 21	F-G	F	G		3	-	-	-	Co-dominant stems at base, lean (L)	Private	Remove	3
448	Black Walnut	*Juglans nigra*	66	G	F-G	F-G		7	-	-	-	Deadwood (L), broken branches (L), epicormic branching (L)	Private	Remove	7
449	Norway Spruce	*Picea abies*	74	G	G	G		5	-	-	-		Private	Remove	7
450	Norway Spruce	*Picea abies*	56	G	G	G	5	4	-	-	-	Pruning wounds (L), deadwood (L)	Private	Remove	6
451	Norway Spruce	*Picea abies*	67	G	F-G	F-G	10	6	-	-	-	Deadwood (M)	Private	Remove	7
452	Black Cherry	*Prunus serotina*	29	P-F	P-F	P	95	3	-	-	-	Almost dead	Private	Remove (Condition)	0
453	Norway Spruce	*Picea abies*	62	G	G	F		3	-	-	-	Deadwood (H)	Private	Remove	6
454	Black Walnut	*Juglans nigra*	64	F-G	F	F		7	-	-	-	Co-dominant stems at 1.5 metres, epicormic branching (M), deadwood (L)	Private	Remove	6
455	Black Walnut	*Juglans nigra*	66	G	F-G	G		6	-	-	-	Asymmetrical crown (L), deadwood (L)	Private	Remove	7
456	Black Walnut	*Juglans nigra*	60	G	F-G	F-G		6	-	-	-	Asymmetrical crown (M), epicormic branching (L)	Private	Remove	6
P457	Refer to Table 2												Private	Remove	58

458	White Ash	*Fraxinus americana*	12	P	P-F	P		1	-	-	-	Emerald Ash Borer present	Private	Remove (Condition)	0
459	Black Walnut	*Juglans nigra*	32	G	F-G	F-G		3	-	-	-	Deadwood (L), co-dominant stems in crown	Private	Remove	3
460	Black Walnut	*Juglans nigra*	54	G	G	G		6	-	-	-	Deadwood (L)	Private	Remove	5
461	Butternut	*Juglans cinerea*	70	F	F	F	30	9	-	-		Pruning wounds (M), broken branches (M), asymmetrical crown (M), deadwood (M), canker present	Private	Remove	7
462	Norway Maple	*Acer platanoides*	47	F-G	F-G	G		3.5	-	-	-	Asymmetrical crown (M), pruning wounds (H)	Private	Remove	5
463	White Mulberry	*Morus alba*	20	F-G	F	G		3	-	-	-	Asymmetrical crown (H), pruning wounds (M), deadwood (L)	Private	Remove	2
464	Black Locust	*Robinia pseudoacacia*	27, 15	F-G	F	F-G	10	2	-	-	-	Deadwood (M), co-dominant stems at 0.5 metres	Private	Remove	3
465	Norway Spruce	*Picea abies*	66	G	G	G	5	4	-	-	-	Deadwood (L), pruning wounds (M), cavity (L) at base	Private	Remove	7
466	Norway Spruce	*Picea abies*	62	G	G	G		4	-	-	-	Vine competition (L)	Private	Remove	6
467	Butternut	*Juglans cinerea*	34	P-F	F	P		1.5	-	-	-	Crack (M) from base to 1.5 metres, epicormic branching (H), declining	Private	Remove (Condition)	0
468	Butternut	*Juglans cinerea*	21	P-F	F	P		1.5	-	-	-	Crack (M) from base to 0.75 metres, epicormic branching (H), declining	Private	Remove (Condition)	0
607	Quince species	*Cydonia sp.*	11, 15, 11.5	F	G	F-G		2	-	-	-	Union at 1m with decay (L) and pooling water, epicormic branching (L),	Private	Remove	2
608	Pear species	*Pyrus sp.*	23	F	F	P-F	20	2	-	-	-	Deadwood (M), epicormic branching (M), pruning wounds (M), union at 1.5m, cavities (M)	Private	Remove	0
609	Pear species	*Pyrus sp.*	21.5	F	F	P	50	2	-	-	-	Deadwood (M), epicormic branching (M), pruning wounds (M), bow (L), declining	Private	Remove (Condition)	0
610	Pear species	*Pyrus sp.*	15.5	F	P-F	P	50	2	-	-	-	Deadwood (M), epicormic branching (M), pruning wounds (M), 1 lost leader at 2.5, asymmetrical crown (M), declining	Private	Remove (Condition)	0
611	Cherry species	*Prunus sp.*	13, 8	P	P-F	P	60	2	-	-	-	Deadwood (M), epicormic branching (M), pruning wounds (M), union at 0.1m, bow (L), stem wound (M) with decay (M), declining	Private	Remove (Condition)	0
612	Cherry species	*Prunus sp.*	39.5	F	F	F	20	5	3.0	3.0	-	Exposed roots (L), lean (L), asymmetrical crown (L), deadwood (L), pruning wounds (L), epicormic branching (L), union at 2m, oozing stem wound (L)	Private	Retain	
613	Pear species	*Pyrus sp.*	~16, ~16	F-G	F-G	F-G	15	3	2.4	2.4	-	Union at 1m, covered in sheet metal, epicormic branching (M), deadwood (L)	Private	Retain	
807	White Birch	*Betula papyrifera*	10.5	F	F	F		1	2.4	2.4	-	Lean (M), asymmetrical crown (M)	Private	Retain	
808	White Birch	*Betula papyrifera*	12.5	P-F	F-G	F		2	2.4	2.4	-	Lean (L), decay (M) in trunk	Private	Retain	
809	White Birch	*Betula papyrifera*	10, 7	F	F	F		1.5	2.4	2.4	-	V-union at base with included bark	Private	Retain	
810	Black Locust	*Robinia pseudoacacia*	23	F-G	F-G	F-G	10	3	2.4	2.4	-	Deadwood (L), lean (L)	Private	Retain	
811	Black Walnut	*Juglans nigra*	16.5	F-G	F	F		2.5	-	-	-	Lean (L), asymmetrical crown (L)	Private	Remove	2
812	White Birch	*Betula papyrifera*	10	F	F	F		1	2.4	2.4	-	Lean (M), asymmetrical crown (M)	Private	Retain	
813	White Pine	*Pinus strobus*	14	F-G	F	F-G		2.5	2.4	2.4	-	Asymmetrical crown (M), lean (L), crook (L)	Private	Retain	
814	Black Locust	*Robinia pseudoacacia*	30	G	F-G	F	10	3	2.4	2.4	-	Deadwood (L)	Private	Retain	

815	White Pine	*Pinus strobus*	10	F-G	G	F-G		1	2.4	2.4	-	Sweep (L)	Private	Retain	
816	White Pine	*Pinus strobus*	13	G	F-G	F		1	-	-	-	Sparse crown	Private	Remove	0
817	White Pine	*Pinus strobus*	10.5	F	F	F	30	1	2.4	2.4	-	Stem wounds (M), sparse crown, sweep (L), deadwood (M)	Private	Retain	
818	White Birch	*Betula papyrifera*	10	F	F	F		1	-	-	-	Sparse crown, lean (M)	Private	Remove	0
819	White Pine	*Pinus strobus*	10	G	G	F-G		1.5	-	-	-		Private	Remove	0
820	White Birch	*Betula papyrifera*	11	F	G	F-G		2	2.4	2.4	-	Bow (L), lean (L)	Private	Retain	
821	White Birch	*Betula papyrifera*	14	F	G	F-G		2.5	-	-	-	Lean (M)	Private	Remove	0
822	White Birch	*Betula papyrifera*	11	F	G	F		1.5	-	-	-	Lean (M)	Private	Remove	0
823	White Pine	*Pinus strobus*	14	F-G	F	F		3	-	-	-	Asymmetrical crown (M), lean (L)	Private	Remove	0
824	White Pine	*Pinus strobus*	13	G	G	F-G		2	-	-	-		Private	Remove	0
825	White Birch	*Betula papyrifera*	10	G	G	F-G		2	-	-	-		Private	Remove	0
826	White Birch	*Betula papyrifera*	11.5	G	F-G	F	10	1.5	-	-	-	Deadwood (L)	Private	Remove	0
827	White Birch	*Betula papyrifera*	10	F-G	F-G	F-G		1.5	-	-	-	Bow (L), asymmetrical crown (L)	Private	Remove	0
828	Black Walnut	*Juglans nigra*	11	F	F-G	F-G		2.5	-	-	-	V-union at base with included bark, asymmetrical crown (L)	Private	Remove	0
829	White Birch	*Betula papyrifera*	10.5	F-G	G	F-G		1.5	-	-	-	Lean (L)	Private	Remove	0
830	White Birch	*Betula papyrifera*	16.5	F-G	G	F-G		2.5	-	-	-	Crook (L)	Private	Remove	2
831	White Birch	*Betula papyrifera*	13.5	F-G	G	F-G		2.5	-	-	-	Lean (L)	Private	Remove	0
832	White Birch	*Betula papyrifera*	14	F-G	F	F-G		2.5	-	-	-	Lean (L), asymmetrical crown (M)	Private	Remove	0
833	White Birch	*Betula papyrifera*	10	F-G	F	F-G		2	-	-	-	Lean (L), asymmetrical crown (M)	Private	Remove	0
834	Sugar Maple	*Acer saccharum*	18	G	F	F-G		3.5	2.4	2.4	-	Large branch hanging in crown from adjacent tree, asymmetrical crown (M)	Private	Retain	
835	Willow species	*Salix sp.*	35	F	F	F	20	6	-	-	-	Deadwood (L), crook (M), multiple branch attachments, poor form (L)	Private	Remove	4
836	Sugar Maple	*Acer saccharum*	21.5	F-G	F-G	F-G		3	2.4	2.4	-	Sweep (L), asymmetrical crown (L)	Private	Retain	
837	Sugar Maple	*Acer saccharum*	20.5	F-G	F	P-F		3	2.4	2.4	-	Lean (L), asymmetrical crown (M)	Private	Retain	
838	White Spruce	*Picea glauca*	17.5	F	F	P-F	20	2	-	-	-	Sap oozing, broken branches (M), asymmetrical crown (M), deadwood (L)	Private	Remove	0
839	White Spruce	*Picea glauca*	19.5	P-F	F	P-F	20	2	2.4	2.1	-	Sap oozing, stem wounds (H), deadwood (L)	Private	Injure	
840	White Spruce	*Picea glauca*	20.5	P-F	P-F	P-F	20	2	-	-	-	Sap oozing, stem wounds (H), asymmetrical crown (H), deadwood (M)	Private	Remove	0
841	Sugar Maple	*Acer saccharum*	28	G	F-G	F-G	10	3.5	2.4	2.4	-	Deadwood (L)	Private	Retain	
842	Sugar Maple	*Acer saccharum*	10	G	G	F		2	2.4	2.4	-		Private	Retain	
843	Sugar Maple	*Acer saccharum*	29	G	F-G	F-G		2.5	2.4	2.4	-	Asymmetrical crown (L)	Private	Retain	
844	Sugar Maple	*Acer saccharum*	26	F-G	F-G	F-G		2	2.4	2.4	-	Crook (L) in crown, asymmetrical crown (L)	Private	Retain	
845	Sugar Maple	*Acer saccharum*	10.5	G	G	F-G		1.5	2.4	2.4	-		Private	Retain	
846	Sugar Maple	*Acer saccharum*	32	G	F	F-G		3	3.0	3.0	-	Asymmetrical crown (M)	Private	Retain	
847	Sugar Maple	*Acer saccharum*	35	G	G	F-G		4	-	-	-		Private	Remove	4
848	Sugar Maple	*Acer saccharum*	33	P-F	F	F		3	-	-	-	Crook (H), asymmetrical crown (M), poor form (M)	Private	Remove	0

849	Eastern Hemlock	*Tsuga canadensis*	10.5	G	G	G		1.5	-	-	-		Private	Remove	0
850	Ironwood	*Ostrya virginiana*	11	G	G	G		2.5	-	-	-		Private	Remove	0
851	Sugar Maple	*Acer saccharum*	22	P	P-F	P	50	2	-	-	-	Deadwood (M), decay (M) in trunk, asymmetrical crown (M), lean (L)	Private	Remove	0
852	Sugar Maple	*Acer saccharum*	14	F-G	F	F		2.5	-	-	-	Crook (L), asymmetrical crown (M)	Private	Remove	0
853	Ironwood	*Ostrya virginiana*	11	G	G	G		2.5	-	-	-		Private	Remove	0
854	Sugar Maple	*Acer saccharum*	70	F	F-G	F		6	-	-	-	Burls (L), cavities (L) in crown, codominance at 5m	Private	Remove	7
855	White Pine	*Pinus strobus*	39.5	F-G	F	F-G		2	3.0	3.0	-	Lean (L), poor form (L), narrow crown	Private	Retain	
856	Ironwood	*Ostrya virginiana*	10	F-G	F-G	G		3	2.4	2.4	-	Lean (L), asymmetrical crown (L)	Private	Retain	
857	Sugar Maple	*Acer saccharum*	51	G	F-G	F	10	8	3.6	3.6	-	Deadwood (L)	Private	Retain	
858	Ironwood	*Ostrya virginiana*	11	G	G	G		3	2.4	2.4	-		Private	Retain	
859	Sugar Maple	*Acer saccharum*	47	F	F	F	20	4.5	3.0	3.0	-	Deadwood (L), lean (L) downslope, asymmetrical crown (L)	Private	Retain	
860	Red Oak	*Quercus rubra*	29.5	G	F-G	F-G	10	3	2.4	2.4	-	Deadwood (L)	Private	Retain	
861	Red Oak	*Quercus rubra*	37	F	F	F-G		3	3.0	3.0	-	Asymmetrical crown (H), bow (M) over outfall	Private	Retain	
862	Red Oak	*Quercus rubra*	60	F	F	F	20	8	3.6	3.6	-	Deadwood (L), v-union (codominance) at 2m with included bark	Private	Retain	
863	Sugar Maple	*Acer saccharum*	30	G	G	F-G		4	2.4	2.4	-		Private	Retain	
864	Ironwood	*Ostrya virginiana*	10	G	G	G		2.5	-	-	-		Private	Remove	0
865	Willow species	*Salix sp.*	82	P	P-F	P	20	4.5	-	-	-	Decay column (H), broken branches (M), deadwood (L), asymmetrical crown (M)	Private	Remove	0
866	Scots Pine	*Pinus sylvestris*	24	F-G	F	F		2	2.4	2.4	-	Asymmetrical crown (L), crook (L) in crown, poor form (M)	Private	Retain	
867	White Spruce	*Picea glauca*	19	P-F	G	F		2	2.4	2.4	-	Stem wounds (H), sap oozing	Private	Retain	
868	White Spruce	*Picea glauca*	22	F-G	F	F	10	2.5	2.4	2.4	-	Lean (L), asymmetrical crown (L), deadwood (L)	Private	Retain	
869	Red Oak	*Quercus rubra*	22	F	G	F-G		2	2.4	2.4	-	Lean (M)	Private	Retain	
870	Ironwood	*Ostrya virginiana*	20.5	G	G	F-G		3.5	2.4	2.4	-		Private	Retain	
871	Sugar Maple	*Acer saccharum*	45.5	F-G	F-G	F-G	10	3.5	-	-	-	Deadwood (L), sap sucker holes (L)	Private	Remove	5
872	Sugar Maple	*Acer saccharum*	15.5	G	G	F-G		2	2.4	2.4	-		Private	Retain	
873	Red Oak	*Quercus rubra*	46	G	F-G	F-G	10	3.5	3.0	3.0	-	Asymmetrical crown (L), deadwood (L)	Private	Retain	
874	American Beech	*Fagus grandifolia*	25	G	G	F-G		3.5	2.4	2.4	-		Private	Retain	
875	Ironwood	*Ostrya virginiana*	25	G	F	F	10	4	2.4	2.4	-	Vine competition (M), deadwood (L)	Private	Retain	
876	Sugar Maple	*Acer saccharum*	46	G	G	F-G		4.5	3.0	3.0	-		Private	Retain	
877	White Pine	*Pinus strobus*	26.5	P-F	P-F	P	80	1	2.4	2.4	-	Union at 2m with one stem dead, deadwood (H)	Private	Retain	
878	Ironwood	*Ostrya virginiana*	11.5	F-G	F-G	F-G		2.5	2.6	2.6	-	Lean (L), asymmetrical crown (L)	Private	Retain	
879	American Beech	*Fagus grandifolia*	12	F	F	F		3.5	2.6	2.6	-	Signs of Beach Bark Disease (M)	Private	Retain	
880	Black Locust	*Robinia pseudoacacia*	16	F-G	G	F-G		2	2.6	2.6	-	Lean (L), crook (L)	Private	Retain	
881	Black Locust	*Robinia pseudoacacia*	28, 26	F	F	F	20	4	2.6	2.6	-	V-union at base with one stem dead, deadwood (L), broken branches (M)	Private	Retain	
882	Red Oak	*Quercus rubra*	15	F	F	F		2	2.6	2.6	-	Bow (M), poor form (M)	Private	Retain	

883	Black Locust	*Robinia pseudoacacia*	27	F-G	F	F	10	1.5	2.6	2.6	-	Deadwood (L), lean (L)	Private	Retain	
884	Silver Maple	*Acer saccharinum*	18	F-G	F-G	F-G			2.6	2.6	-	Bow (L), asymmetrical crown (L)	Private	Retain	
885	Silver Maple	*Acer saccharinum*	22	G	G	F-G		3.5	2.6	2.6	-		Private	Retain	
886	Black Locust	*Robinia pseudoacacia*	26	F-G	F	F	30	1	2.6	2.6	-	V-union at base with one stem dead, deadwood (M)	Private	Retain	
887	Black Locust	*Robinia pseudoacacia*	26.5	P-F	F	P-F	20	2	2.6	2.6	-	Cavities (H), deadwood (L)	Private	Retain	
888	Silver Maple	*Acer saccharinum*	21	G	G	G		3.2	2.6	2.6	-		Private	Retain	
889	Silver Maple	*Acer saccharinum*	39	F	G	F-G		4	2.6	2.6	-	Stem wounds (L) with decay (M)	Private	Retain	
890	Sugar Maple	*Acer saccharum*	12	G	G	G		3	2.6	2.6	-		Private	Retain	
891	Ironwood	*Ostrya virginiana*	17	F-G	F	F		3	2.6	2.6	-	Crook (L), epicormic branching (L)	Private	Retain	
892	Ironwood	*Ostrya virginiana*	~15, 15	F	F	F	20	3.5	2.6	2.6	-	V-union (codominance) at 0.5m with stems fused to 1.5m, stems fused again at 2m, deadwood (L)	Private	Retain	
893	Sugar Maple	*Acer saccharum*	17	G	F-G	F-G		4	2.6	2.6	-	Asymmetrical crown (L)	Private	Retain	
894	Sugar Maple	*Acer saccharum*	15	G	F	F		1.5	2.6	2.6	-	Asymmetrical crown (L), epicormic branching (L)	Private	Retain	
895	Ironwood	*Ostrya virginiana*	14	F-G	G	F-G		2.5	2.6	2.6	-	Crook (L)	Private	Retain	
896	Red Oak	*Quercus rubra*	62.5	F	F	F	20	4.5	2.6	2.6	-	Lean (L), decay (L) in trunk, broken branches (M), deadwood (L)	Private	Retain	
897	Black Cherry	*Prunus serotina*	24	F	P	P	90	1.5	2.6	2.6	-	Deadwood (H), only epicormic branching alive, epicormic branching (L)	Private	Retain	
898	Basswood	*Tilia americana*	39, 26.5	F	F	P-F	20	4.5	2.6	2.6	-	Deadwood (L), v-union at base with included bark, broken branches (L)	Private	Retain	
899	Black Cherry	*Prunus serotina*	22	P-F	P-F	P-F	20	3	2.6	2.6	-	Decay (M) in trunk, sweep (L), bow (L), deadwood (L), asymmetrical crown (M)	Private	Retain	
900	Red Oak	*Quercus rubra*	40.5	F-G	F-G	F	10	6	2.6	2.6	-	Lean (L), deadwood (L), broken branches (L)	Private	Retain	
901	White Pine	*Pinus strobus*	10	G	G	G		1.5	-	-	-		Private	Remove	0
902	White Spruce	*Picea glauca*	11	G	G	G		1.5	-	-	-		Private	Remove	0
903	White Spruce	*Picea glauca*	13	G	G	G		1.5	-	-	-		Private	Remove	0
904	White Spruce	*Picea glauca*	12	G	G	G		1.5	-	-	-		Private	Remove	0
905	White Spruce	*Picea glauca*	39	F	P-F	F		3	-	-	-	One lost leader at 2m (broken), v-union at 1m with included bark, asymmetrical crown (M)	Private	Remove	0
906	White Spruce	*Picea glauca*	39.5	G	F-G	F	20	5	-	-	-	Deadwood (L)	Private	Remove	4
907	White Spruce	*Picea glauca*	17	F-G	F-G	F		1.5	-	-	-	Union at 2m, asymmetrical crown (L)	Private	Remove	2
908	White Spruce	*Picea glauca*	29	F-G	F-G	F-G	10	3.5	-	-	-	Lean (L), asymmetrical crown (L), deadwood (L)	Private	Remove	3
909	Tamarack	*Larix laricina*	34.5	G	G	F-G		2.5	-	-	-		Private	Remove	3
910	Tamarack	*Larix laricina*	31	G	G	F-G		3.5	-	-	-		Private	Remove	3
911	Eastern White Cedar	*Thuja occidentalis*	11	F	F	F		1	-	-	-	Lean (M), crowded	Private	Remove	0
912	Eastern White Cedar	*Thuja occidentalis*	10	F	F	F		1	-	-	-	Crowded, cavities (M)	Private	Remove	0
913	Eastern White Cedar	*Thuja occidentalis*	19	F-G	F-G	F-G		2	-	-	-	Stem wounds (L), lean (L)	Private	Remove	2
914	Eastern White Cedar	*Thuja occidentalis*	16	F-G	F-G	F-G		2	-	-	-	Lean (L), asymmetrical crown (L)	Private	Remove	2
915	Eastern White Cedar	*Thuja occidentalis*	16	G	F-G	F-G		1.5	-	-	-	Branches crossing in crown	Private	Remove	2

916	Eastern White Cedar	*Thuja occidentalis*	13	F	F	F-G		1.5	-	-	-	Lean (L), bow (M), asymmetrical crown (M)	Private	Remove	0
917	Eastern White Cedar	*Thuja occidentalis*	14	F-G	F-G	F-G		1.5	-	-	-	Lean (L), asymmetrical crown (L)	Private	Remove	0
918	Eastern White Cedar	*Thuja occidentalis*	18	G	F-G	F-G		1	-	-	-	Crowded	Private	Remove	2
919	Eastern White Cedar	*Thuja occidentalis*	11	F-G	F-G	F		0.5	-	-	-	Cavities (L), asymmetrical crown (L), crowded	Private	Remove	0
920	Red Oak	*Quercus rubra*	19	F-G	G	F-G		2.5	-	-	-	Lean (L)	Private	Remove	2
921	Eastern White Cedar	*Thuja occidentalis*	19	G	F-G	F-G		1	-	-	-	Asymmetrical crown (L)	Private	Remove	2
922	Eastern White Cedar	*Thuja occidentalis*	14.5	G	F	F-G		1	-	-	-	Asymmetrical crown (M)	Private	Remove	0
923	Eastern White Cedar	*Thuja occidentalis*	11	G	G	F-G		0.5	-	-	-		Private	Remove	0
924	Eastern White Cedar	*Thuja occidentalis*	12	G	G	G		1	-	-	-		Private	Remove	0
925	White Spruce	*Picea glauca*	30.5	G	F-G	F		2	-	-	-	Asymmetrical crown (L)	Private	Remove	3
926	Eastern White Cedar	*Thuja occidentalis*	13	G	G	F-G		1	-	-	-		Private	Remove	0
927	Eastern White Cedar	*Thuja occidentalis*	12.5, 8.5	F-G	F-G	F-G		1.5	-	-	-	Union at base	Private	Remove	2
928	Silver Maple	*Acer saccharinum*	39.5, 35.5	F-G	F-G	F-G		6	-	-	-	Union at base	Private	Remove	5
929	Silver Maple	*Acer saccharinum*	27, 28	F	F	F		4	-	-	-	Asymmetrical crown (M), lean (L), bow (L), v-union at 1m with included bark	Private	Remove	4
930	Silver Maple	*Acer saccharinum*	33	P-F	P-F	P-F	50	2	-	-	-	Decay (M) in trunk, lean (L), deadwood (M)	Private	Remove	3
931	Silver Maple	*Acer saccharinum*	40	F-G	G	F		3.5	-	-	-	Crook (L)	Private	Remove	4
932	Silver Maple	*Acer saccharinum*	43	F-G	F	F-G		5	-	-	-	Lean (L), asymmetrical crown (M)	Private	Remove	4
933	Austrian Pine	*Pinus nigra*	36.5	G	F	F	20	2	-	-	-	Deadwood (L), asymmetrical crown (M)	Private	Remove	4
934	Austrian Pine	*Pinus nigra*	24	G	F-G	F-G		1.5	-	-	-	Asymmetrical crown (L)	Private	Remove	2
935	Austrian Pine	*Pinus nigra*	29	G	F-G	F-G		2.5	-	-	-	Asymmetrical crown (L)	Private	Remove	3
936	Austrian Pine	*Pinus nigra*	21	G	F-G	F-G		1	-	-	-	Crowded	Private	Remove	2
937	Austrian Pine	*Pinus nigra*	16	G	G	F-G		1	2.4	2.4	-		Private	Retain	
938	Austrian Pine	*Pinus nigra*	35	G	F-G	F-G		2.5	3.0	3.0	-	Asymmetrical crown (L)	Private	Retain	
939	Austrian Pine	*Pinus nigra*	31	G	F-G	F	10	2.5	3.0	3.0	-	Asymmetrical crown (L), deadwood (L)	Private	Retain	
940	Austrian Pine	*Pinus nigra*	35	G	F	F	20	2	3.0	3.0	-	Asymmetrical crown (L), deadwood (L)	Private	Retain	
941	White Pine	*Pinus strobus*	23	G	F	F-G		2.5	-	-	-	Asymmetrical crown (M)	Private	Remove	2
942	White Pine	*Pinus strobus*	46	G	G	F-G		5	-	-	-		Private	Remove	5
943	Austrian Pine	*Pinus nigra*	19	G	F-G	F-G		2	-	-	-	Asymmetrical crown (L)	Private	Remove	2
944	Scots Pine	*Pinus sylvestris*	24	F-G	F	F		1	-	-	-	Crook (L), narrow crown, crowded	Private	Remove	2
945	White Pine	*Pinus strobus*	22	G	G	G		2	-	-	-		Private	Remove	2
946	White Pine	*Pinus strobus*	40	G	G	F-G		3	-	-	-		Private	Remove	4
947	Ironwood	*Ostrya virginiana*	21	P-F	G	F		2.5	2.4	2.4	-	Decay (H) in trunk	Private	Retain	
948	Red Oak	*Quercus rubra*	63	F-G	F-G	F	10	7	4.2	4.2	-	Deadwood (L), lean (L)	Private	Retain	

949	Silver Maple	*Acer saccharinum*	16	G	G	G		3	2.4	2.4	-		Private	Retain	
950	Silver Maple	*Acer saccharinum*	25	F-G	G	F-G		4	2.4	2.4	-	One stem pruned at base, decay (L) at base	Private	Retain	
951	Black Locust	*Robinia pseudoacacia*	43	F	F	F	20	4	3.0	3.0	-	Lean (M), pruning wounds (M), deadwood (L), asymmetrical crown (L)	Private	Retain	
952	Black Locust	*Robinia pseudoacacia*	49	P-F	F-G	F	10	4	3.0	3.0	-	Deadwood (L), lean (M), decay (L) in trunk	Private	Retain	
953	Ironwood	*Ostrya virginiana*	19.5	G	G	G		2.5	2.4	2.4	-		Private	Retain	
954	Ironwood	*Ostrya virginiana*	21	F-G	G	F-G		3	2.4	2.4	-	Lean (L)	Private	Retain	
955	Norway Maple	*Acer platanoides*	18	F-G	F-G	F		2.5	2.4	2.4	-	Lean (L), crook (L), asymmetrical crown (L)	Private	Retain	
956	Norway Maple	*Acer platanoides*	20	F	F-G	F		3	2.4	2.4	-	Seam (H), asymmetrical crown (L)	Private	Retain	
957	Norway Maple	*Acer platanoides*	26	F-G	F	F		3	2.4	2.4	-	Codominance at 3m, asymmetrical crown (L)	Private	Retain	
958	Norway Maple	*Acer platanoides*	25	F-G	F-G	F		3	2.4	2.4	-	Asymmetrical crown (L), exposed roots (L) with wounds	Private	Retain	
959	Norway Maple	*Acer platanoides*	36	F	F-G	F		4	3.0	3.0	-	Multiple branch attachments, exposed roots (L) with wounds	Private	Retain	
960	White Birch	*Betula papyrifera*	15.5, 8	F-G	F-G	F-G		2.5	2.4	2.4	-	Lean (L), union at base	Private	Retain	
961	White Birch	*Betula papyrifera*	19, 16	F-G	F-G	F-G		2.5	2.4	2.4	-	Lean (L), union at base	Private	Retain	
962	White Birch	*Betula papyrifera*	41.5, 31	F	F	F	20	4	3.0	3.0	-	Lean (L), union at base, fruiting bodies, deadwood (L)	Private	Retain	
963	White Birch	*Betula papyrifera*	23	G	G	G		2	2.4	2.4	-		Private	Retain	
964	White Birch	*Betula papyrifera*	26, 17, 16.5	F-G	F-G	F-G		4.5	3.0	3.0	-	Lean (L), union at base	Private	Retain	
965	White Pine	*Pinus strobus*	21	G	G	F-G		2.5	2.4	2.4	-		Private	Retain	
966	London Planetree	*Platanus x acerifolia*	51	F	G	F-G		4.5	3.6	3.6	-	Seam (H) with decay (M)	Private	Retain	
967	Ironwood	*Ostrya virginiana*	25.5	G	G	F-G		3.5	2.4	2.4	-		Private	Retain	
968	Basswood	*Tilia americana*	35	F	F	F		2.5	3.0	3.0	-	Sweep (L), crook (L), asymmetrical crown (M)	Private	Retain	
969	Ironwood	*Ostrya virginiana*	26	G	G	F-G		3	2.4	2.4	-		Private	Retain	
970	Red Oak	*Quercus rubra*	40	F-G	F	F	20	3.5	3.0	3.0	-	Lean (L), deadwood (L)	Private	Retain	
971	White Ash	*Fraxinus americana*	26	P	P	P	90	2	2.4	2.4	-	Signs of Emerald Ash Borer (H), deadwood (H), union at 0.5m with one stem dead, asymmetrical crown (M), moribund	Private	Retain	
972	Black Cherry	*Prunus serotina*	49	F-G	F-G	F-G		4	3.0	3.0	-	Codominance in crown, asymmetrical crown (L)	Private	Retain	
973	Sugar Maple	*Acer saccharum*	17.5	G	F-G	F-G		3	2.4	2.4	-	Asymmetrical crown (L)	Private	Retain	
974	Sugar Maple	*Acer saccharum*	14	G	G	G		1.5	2.4	2.4	-		Private	Retain	
975	Sugar Maple	*Acer saccharum*	12	G	F-G	G		1.5	2.4	2.4	-	Asymmetrical crown (L)	Private	Retain	
976	Red Oak	*Quercus rubra*	61	G	F-G	F	30	6	4.2	4.2	-	Deadwood (M)	Private	Retain	
977	White Birch	*Betula papyrifera*	31	F-G	F-G	F-G		3	3.0	3.0	-	Lean (L), broken branches (L)	Private	Retain	
978	Sugar Maple	*Acer saccharum*	10	G	G	G		1.5	2.4	2.4	-		Private	Retain	
979	Sugar Maple	*Acer saccharum*	10	G	G	F-G		1.5	2.4	2.4	-		Private	Retain	
980	Norway Spruce	*Picea abies*	74	G	F-G	F-G		5	4.8	4.8	-	Asymmetrical crown (L)	Private	Retain	
981	Norway Spruce	*Picea abies*	111	F	F	F-G	10	5	7.1	5.4	-	Codominance at 2.5m with included bark, deadwood (L)	Private	Injure	

982	White Birch	*Betula papyrifera*	33	F	F	F-G		2	3.0	2.8	-	Bow (M), asymmetrical crown (L)	Private	Injure	
983	White Birch	*Betula papyrifera*	41	F	F	F	20	3	-	-	-	Deadwood (L), lean (M), asymmetrical crown (L)	Private	Remove	4
984	Red Oak	*Quercus rubra*	77	F-G	F	F	30	5	-	-	-	Deadwood (M), bow (L), asymmetrical crown (L)	Private	Remove	8
985	Sugar Maple	*Acer saccharum*	15.5, 11	G	F-G	G		2	-	-	-	Union at base	Private	Remove	2
986	Norway Spruce	*Picea abies*	60	F	P-F	F	30	2.5	-	-	-	Deadwood (M), included (M) tree house	Private	Remove	0
987	Sugar Maple	*Acer saccharum*	76	F	F-G	F		7	-	-	-	Asymmetrical crown (L), included (M) tree house	Private	Remove	8
988	Norway Spruce	*Picea abies*	52.5	F	F	F	20	2.5	-	-	-	Deadwood (L), asymmetrical crown (L), included (M) tree house	Private	Remove	5
989	Magnolia species	*Magnolia sp.*	13, 9.5, 7	G	G	F-G		2.2	-	-	-	Unions at 0.2m and 0.75m	Private	Remove	0
1000	Magnolia species	*Magnolia sp.*	15.5, 14, 12	F-G	F-G	F-G		2.5	-	-	-	V-union at 0.2m with included bark, asymmetrical crown (L)	Private	Remove	2
1001	Magnolia species	*Magnolia sp.*	11, 7	F-G	F	F		2	-	-	-	V-union at 0.2m with included bark, asymmetrical crown (L), epicormic branching (L)	Private	Remove	0
1002	Poplar species	*Populus sp.*	40	F-G	P-F	F	30	2	3.0	3.0	-	Broken branches (H), deadwood (M)	Private	Retain	
1003	White Ash	*Fraxinus americana*	10	F	G	F		1.5	2.4	2.4	-	Signs of Emerald Ash Borer (L)	Private	Retain	
1004	Poplar species	*Populus sp.*	39.5	G	F	F	30	2.5	3.0	3.0	-	Deadwood (M), vine competition (M)	Private	Retain	
1005	Poplar species	*Populus sp.*	28	F-G	F	P-F	40	2	2.4	2.4	-	Crook (L), deadwood (M), vine competition (M)	Private	Retain	
1006	Poplar species	*Populus sp.*	30	F-G	F	F	30	2.5	2.4	2.4	-	Deadwood (M)	Private	Retain	
1007	Poplar species	*Populus sp.*	31	G	F-G	F-G	10	2	3.0	3.0	-	Deadwood (L)	Private	Retain	
1008	Poplar species	*Populus sp.*	33	G	F	F	30	2	3.0	3.0	-	Deadwood (M), asymmetrical crown (L)	Private	Retain	
1009	White Ash	*Fraxinus americana*	10	F	G	F		1.5	2.4	2.4	-	Signs of Emerald Ash Borer (M)	Private	Retain	
1010	Poplar species	*Populus sp.*	30	G	F	F	20	1.5	2.4	2.4	-	Broken branches (L), deadwood (L)	Private	Retain	
1011	Poplar species	*Populus sp.*	29	P-F	F	P-F	30	1.5	2.4	2.4	-	Deadwood (M), fruiting bodies	Private	Retain	
1012	White Ash	*Fraxinus americana*	11	F	F-G	F		1	2.4	2.4	-	Signs of Emerald Ash Borer (L), crook (L), asymmetrical crown (L)	Private	Retain	
1013	White Ash	*Fraxinus americana*	~14	F	P-F	F		2.5	2.4	2.4	-	Signs of Emerald Ash Borer (M), vine competition (H), asymmetrical crown (M)	Private	Retain	
1014	Poplar species	*Populus sp.*	23	G	F	F		1.5	2.4	2.4	-	Vine competition (M)	Private	Retain	
1015	White Spruce	*Picea glauca*	~60	G	F	P-F	75	3	3.6	3.6	-	Deadwood (H)	Private	Retain	
1016	White Ash	*Fraxinus americana*	19	F	F	P-F	30	1.5	2.4	2.4	-	Signs of Emerald Ash Borer (M), deadwood (M)	Private	Retain	
1017	Red Oak	*Quercus rubra*	26	G	F-G	F-G	10	3	2.4	2.4	-	Deadwood (L)	Private	Retain	
1018	White Ash	*Fraxinus americana*	13.5	F	G	F-G		1.5	2.4	2.4	-	Crook (L), signs of Emerald Ash Borer (L)	Private	Retain	
1019	Poplar species	*Populus sp.*	22	F	F	F	20	1.5	2.4	2.4	-	Deadwood (L), fruiting bodies	Private	Retain	
1020	Poplar species	*Populus sp.*	27	F	F	F	30	2	2.4	2.4	-	Deadwood (L), fruiting bodies, asymmetrical crown (L)	Private	Retain	
1021	Sugar Maple	*Acer saccharum*	11	F-G	G	F-G		1.2	2.4	2.4	-	Crook (L)	Private	Retain	
1022	Sugar Maple	*Acer saccharum*	10.5	G	G	F-G		1	2.4	2.4	-		Private	Retain	
1023	Poplar species	*Populus sp.*	30	F	F	F	10	1.5	2.4	2.4	-	Deadwood (L), fruiting bodies	Private	Retain	
1024	White Ash	*Fraxinus americana*	11	P-F	G	P-F		2	2.4	2.4	-	Signs of Emerald Ash Borer (M)	Private	Retain	

1025	White Ash	*Fraxinus americana*	13	F-G	G	F		1.5	2.4	2.4	-	Signs of Emerald Ash Borer (L)	Private	Retain	
1026	White Ash	*Fraxinus americana*	12.5	F	F	F	20	1.5	2.4	2.4	-	Signs of Emerald Ash Borer (L), deadwood (L), crook (L)	Private	Retain	
1027	Poplar species	*Populus sp.*	33	G	F	F	30	2	3.0	3.0	-	Deadwood (M)	Private	Retain	
1028	Sugar Maple	*Acer saccharum*	16	G	F	F	20	2.5	2.4	2.4	-	Deadwood (L)	Private	Retain	
1029	White Ash	*Fraxinus americana*	14	P-F	P-F	P-F	30	1.5	2.4	2.4	-	Signs of Emerald Ash Borer (M), deadwood (M), asymmetrical crown (M)	Private	Retain	
1030	White Ash	*Fraxinus americana*	10.5	F	G	F		1	2.4	2.4	-	Signs of Emerald Ash Borer (M)	Private	Retain	
1031	Poplar species	*Populus sp.*	31.5	P-F	P-F	P	80	2	3.0	3.0	-	Deadwood (H), decay column suspected, broken branches (H)	Private	Retain	
1032	Poplar species	*Populus sp.*	43.5	G	P-F	P-F	60	2.5	3.0	3.0	-	Deadwood (M)	Private	Retain	
1033	White Ash	*Fraxinus americana*	16	G	G	F-G		2.5	2.4	2.4	-		Private	Retain	
1034	White Ash	*Fraxinus americana*	16.5	F-G	F-G	F		2.5	2.4	2.4	-	Signs of Emerald Ash Borer (L), asymmetrical crown (L)	Private	Retain	
1035	Poplar species	*Populus sp.*	33	G	F-G	F	20	3	3.0	3.0	-	Deadwood (L)	Private	Retain	
1036	White Ash	*Fraxinus americana*	10	F	G	F		1	2.4	2.4	-	Signs of Emerald Ash Borer (M)	Private	Retain	
1037	White Ash	*Fraxinus americana*	15	F	G	F		2.5	2.4	2.4	-	Crook (L), sweep (M)	Private	Retain	
1038	Sugar Maple	*Acer saccharum*	21	G	G	G		3	2.4	2.4	-		Private	Retain	
1039	White Ash	*Fraxinus americana*	22.5	F	G	F-G		2.5	2.4	2.4	-	Signs of Emerald Ash Borer (L), crook (L)	Private	Retain	
1040	White Ash	*Fraxinus americana*	15.5	F	F-G	F		1.5	2.4	2.4	-	Signs of Emerald Ash Borer (M), crook (M) in crown	Private	Retain	
1041	Sugar Maple	*Acer saccharum*	13	G	G	G		2	2.4	2.4	-		Private	Retain	
1042	Sugar Maple	*Acer saccharum*	14	G	G	G		2	2.4	2.4	-		Private	Retain	
1043	White Ash	*Fraxinus americana*	29	P-F	P-F	P-F	60	3.5	2.4	2.4	-	Deadwood (M), lean (L), signs of Emerald Ash Borer (H)	Private	Retain	
1044	White Ash	*Fraxinus americana*	10	F	G	F		1	2.4	2.4	-	Signs of Emerald Ash Borer (L)	Private	Retain	
1045	White Ash	*Fraxinus americana*	14	F	F	P-F	40	2	2.4	2.4	-	Signs of Emerald Ash Borer (M), deadwood (M), vine competition (M)	Private	Retain	
1046	White Birch	*Betula papyrifera*	29	F-G	G	F-G		2.5	2.4	2.4	-	Lean (L)	Private	Retain	
1047	Poplar species	*Populus sp.*	29	G	F-G	F	20	2.5	2.4	2.4	-	Deadwood (L)	Private	Retain	
1048	Poplar species	*Populus sp.*	26	G	G	F		1.5	2.4	2.4	-		Private	Retain	
1049	White Ash	*Fraxinus americana*	11	F	G	F		1	2.4	2.4	-	Signs of Emerald Ash Borer (M)	Private	Retain	
1050	White Ash	*Fraxinus americana*	10.5	F	G	F		1	2.4	2.4	-	Signs of Emerald Ash Borer (M)	Private	Retain	
1051	Poplar species	*Populus sp.*	31	G	F-G	F	20	2.5	3.0	3.0	-	Deadwood (L)	Private	Retain	
1052	Sugar Maple	*Acer saccharum*	15	G	G	G		2	2.4	2.4	-		Private	Retain	
1053	Poplar species	*Populus sp.*	32	G	F-G	F	20	2	3.0	3.0	-	Deadwood (L)	Private	Retain	
1054	Poplar species	*Populus sp.*	30	G	F	F	20	2	2.4	2.4	-	Deadwood (L), asymmetrical crown (L)	Private	Retain	
1055	White Ash	*Fraxinus americana*	13	F	G	F		1.5	2.4	2.4	-	Crook (L), signs of Emerald Ash Borer (L)	Private	Retain	
1056	Sugar Maple	*Acer saccharum*	12	G	F-G	F		1.5	2.4	2.4	-	Epicormic branching (L)	Private	Retain	
1057	Sugar Maple	*Acer saccharum*	24	G	G	F-G		2.5	2.4	2.4	-		Private	Retain	

1058	White Ash	*Fraxinus americana*	17	P-F	P-F	P-F	80	2	2.4	2.4	-	Signs of Emerald Ash Borer (H), deadwood (H), bow (L), asymmetrical crown (L)	Private	Retain	
1059	Poplar species	*Populus sp.*	20.5	P-F	P-F	F	20	2	2.4	2.4	-	Lean (L), crook (H), deadwood (L), poor form (M)	Private	Retain	
1060	Poplar species	*Populus sp.*	26.5	F	F	F	20	2.5	2.4	2.4	-	Deadwood (L), lean (L), poor form (M), crook (M) in crown	Private	Retain	
1062	White Spruce	*Picea glauca*	~34	G	F-G	F	20	2.5	3.0	2.4	-	Deadwood (L)	Private	Retain	
1063	Black Walnut	*Juglans nigra*	30	G	F-G	F	20	2.5	2.4	2.4	-	Deadwood (L)	Private	Retain	
1064	Black Walnut	*Juglans nigra*	13	G	F-G	F-G		2	2.4	2.4	-	Vine competition (M)	Private	Retain	
1065	White Spruce	*Picea glauca*	50	G	G	F-G		3.5	-	-	-		Private	Remove	5
1066	White Spruce	*Picea glauca*	~28, 30	F	F	F		3	-	-	-	V-union (codominance)at 0.5m with included bark and stems fused to 1.75m	Private	Remove	4
1067	White Spruce	*Picea glauca*	49	G	G	F-G		3.5	-	-	-		Private	Remove	5
1068	Poplar species	*Populus sp.*	30, 29.5, 26, 19	F	F	F		4	-	-	-	Union at base, v-union at 0.5m with included bark, broken branches (L)	Private	Remove	5
1069	Poplar species	*Populus sp.*	29	F	F-G	F		3.5	-	-	-	Lean (L), asymmetrical crown (L), cavities (L)	Private	Remove	3
1070	White Spruce	*Picea glauca*	42	F-G	G	F		3.5	-	-	-	Lean (L)	Private	Remove	4
1071	Norway Spruce	*Picea abies*	78	G	G	F-G		3.5	-	-	-		Private	Remove	8
1072	White Spruce	*Picea glauca*	45	G	F	F	20	3.5	-	-	-	Deadwood (L), asymmetrical crown (L)	Private	Remove	5
1073	White Spruce	*Picea glauca*	44	G	F	F	20	3.5	-	-	-	Deadwood (L)	Private	Remove	4
1074	White Spruce	*Picea glauca*	34	G	F	P-F	30	3.5	-	-	-	Deadwood (M)	Private	Remove	0
1075	White Pine	*Pinus strobus*	74	F-G	F	F-G	20	4.5	-	-	-	Deadwood (L), lean (L), broken branches (L)	Private	Remove	7
1076	White Pine	*Pinus strobus*	65	F-G	F	F	20	4.5	-	-	-	Deadwood (L), broken branches (L), crook (M) in crown	Private	Remove	7
1077	Black Walnut	*Juglans nigra*	66.5	F	F	F		6	-	-	-	Canker (L), epicormic branching (M)	Private	Remove	7
1078	Black Walnut	*Juglans nigra*	52.5	G	F-G	P-F		5.5	-	-	-	Broken branches (L)	Private	Remove	0
1079	White Pine	*Pinus strobus*	34	G	P-F	P-F	50	2	-	-	-	Asymmetrical crown (M), deadwood (M)	Private	Remove	0
1080	Black Cherry	*Prunus serotina*	101	P-F	F	P-F	20	7	-	-	-	Decay (H) in trunk, v-union at 2m with included bark, deadwood (L)	Private	Remove	0
1081	White Spruce	*Picea glauca*	36	G	F	P-F	40	2.5	3.0	3.0	-	Deadwood (M)	Neighbour	Retain	
1082	Red Oak	*Quercus rubra*	36	G	G	F-G		2	3.0	3.0	-		Private	Retain	
1083	Shagbark Hickory	*Carya ovata*	27	F-G	F	F-G	10	2.5	2.4	2.4	-	Bow (L), broken branches (L), deadwood (L)	Private	Retain	
1084	Poplar species	*Populus sp.*	20	F	F	F-G		2.5	2.4	2.4	-	Bow (M), lean (L), asymmetrical crown (M)	Private	Retain	
1085	Sugar Maple	*Acer saccharum*	61.5	G	F-G	F-G	10	4.5	4.2	4.2	-	Deadwood (L), broken branches (L)	Private	Retain	
1086	Eastern Hemlock	*Tsuga canadensis*	32	G	G	F-G		2.5	3.0	3.0	-		Private	Retain	
1087	Sugar Maple	*Acer saccharum*	10.5	F	G	F		1	2.4	2.4	-	Stem wounds (H)	Private	Retain	
1088	Black Locust	*Robinia pseudoacacia*	66	P-F	F	P-F	30	4.5	-	-	-	Decay column suspected, deadwood (M)	Private	Remove	0
1089	Bur Oak	*Quercus macrocarpa*	29	G	F	F		3.5	2.4	2.4	-	Epicormic branching (M)	Private	Retain	
1090	Honey Locust	*Gleditsia triacanthos*	27	G	F-G	F-G		4	2.4	2.4	-	Epicormic branching (L)	Private	Retain	
1091	Black Cherry	*Prunus serotina*	25	G	P-F	P-F	40	2	2.4	2.4	-	Deadwood (M), epicormic branching (M)	Private	Retain	

1092	Black Cherry	*Prunus serotina*	24	F-G	F	F	10	3	2.4	2.4	-	Crook (L), deadwood (L)	Private	Retain	
1093	White Birch	*Betula papyrifera*	28, 11.5	F	F	F-G		4	2.4	2.4	-	Lean (M), asymmetrical crown (M), union at base	Private	Retain	
1094	Red Oak	*Quercus rubra*	52	G	F	F	20	6	3.6	3.6	-	Asymmetrical crown (L), deadwood (L)	Private	Retain	
NT1	American Beech	*Fagus grandifolia*	~85	F	F	F-G		8	-	-	-	Co-dominant stems at 1.5 metres, included bark (M), crack (M) from base to 2.5 metres, crack (M) between stems	Private	Remove	9
NT2	American Beech	*Fagus grandifolia*	~15	G	G	G		2	2.4	2.4	-		Private	Retain	
NT3	American Beech	*Fagus grandifolia*	~20	G	G	G		2.5	2.4	2.4	-		Private	Retain	
NT4	Red Oak	*Quercus rubra*	~70	F-G	F	F-G	15	7	-	-	-	Pruning wounds (M), included dead tree (L), asymmetrical crown (H)	Private	Remove	7
NT5	Norway Maple	*Acer platanoides*	~70	F-G	F	F-G		6	4.2	3.4	-	Asymmetrical crown (H), deadwood (L)	Private	Injure	
NT6	White Pine	*Pinus strobus*	25	G	G	G		2	2.4	1.3	-		Neighbour	Injure	
NT7	White Pine	*Pinus strobus*	20	G	F-G	G		1	2.4	2.4	-		Private	Retain	
NT8	Cherry species	*Prunus* sp.	20	P	P-F	P-F		2.5	-	-	-	Co-dominant stems at 1 metre, bulge (H) at union	Private	REMOVED	-
NT9	Cherry species	*Prunus* sp.	17	F-G	F-G	F		3	-	-	-	Epicormic branching (M)	Private	REMOVED	-
NT10	Cherry species	*Prunus* sp.	10, 6	G	F-G	F-G		2	-	-	-	Co-dominant stems at 1 metre, epicormic branching (L)	Private	REMOVED	-
NT11	American Beech	*Fagus grandifolia*	45	F-G	F-G	G		3	3.0	3.0	-	Bow (L), cavity (M) at 1.5 metres, deadwood (L)	Private	Retain	
NT12	White Pine	*Pinus strobus*	~25	G	G	G		2	2.4	2.4	-		Neighbour	Retain	
NT13	White Pine	*Pinus strobus*	~25	G	G	G		2	2.4	2.4	-		Neighbour	Retain	
NT14	Honey Locust	*Gleditsia triacanthos*	~45	F	F-G	F-G		7	3.0	3.0	-	Epicormic branching (L), asymmetrical crown (L), pruning wounds (L), stem wound (H), union at 3m	Neighbour	Retain	
PNT15	Emerald Cedar	*Thuja occidentalis 'Smaragd'*	~3 - ~12	G	G	G		1	2.4	2.4	-	~ 30 trees, average DBH = 6cm	Neighbour	Retain	
	Eastern White Cedar	*Thuja occidentalis*	~3 - ~16	G	F-G	G						~ 22 trees, most are topped, average DBH = 10cm			
PNT16	Eastern White Cedar	*Thuja occidentalis*	~ 8	G	F-G	G		1	-	-	-	2 trees, topped	Neighbour	Remove	0
NT17	Norway Maple	*Acer platanoides*	~25, ~20	F-G	G	G		5	2.4	2.4	-	V-union at 1.2m with included bark, sun scald (L)	Neighbour	Retain	
NT18	Silver Maple	*Acer saccharinum*	~85	G	G	G		7	5.4	5.4	-	Pruning wounds (L), union at 7m	Neighbour	Retain	
NT19	Sugar Maple	*Acer saccharum*	~18	F-G	F-G	F-G		2.5	2.4	2.4	-	Asymmetrical crown (L), crook (L)	Private	Retain	
NT20	Sugar Maple	*Acer saccharum*	~24	P-F	F-G	F-G		3	2.4	2.4	-	Lean (H) on side of outfall towards creek	Private	Retain	
NT21	Eastern Hemlock	*Tsuga canadensis*	~24	P-F	G	F-G	10	3	2.4	2.4	-	Lean (M) on side of outfall towards creek, deadwood (L)	Private	Retain	
NT22	Sugar Maple	*Acer saccharum*	~20	P-F	G	F-G		2.5	2.4	2.4	-	Overhanging outfall	Private	Retain	
NT23	Sugar Maple	*Acer saccharum*	~26	P-F	G	F-G		3	2.4	2.4	-	Overhanging outfall	Private	Retain	
NT24	Eastern Hemlock	*Tsuga canadensis*	~40	P-F	G	F-G		4	3.0	3.0	-	Overhanging outfall	Private	Retain	
NT25	Sugar Maple	*Acer saccharum*	~32	P	P-F	P-F	40	3	3.0	3.0	-	Deadwood (M), cavities (M), overhanging outfall, broken branches (L), vine competition (M)	Private	Retain	
NT26	Butternut	*Juglans cinerea*	30	F-G	P-F	P-F	60	2	2.4	2.4	-	Deadwood (M), canker (H), previously tagged: 0067	Private	Retain	
NT27	Butternut	*Juglans cinerea*	34	F-G	F-G	F	20	2.5	3.0	3.0	-	Previously tagged: BC73, deadwood (L), canker (L)	Neighbour	Retain	

Codes		
DBH	Diameter at Breast Height	*(cm)*
TI	Trunk Integrity	*(G, F, P)*
CS	Crown Structure	*(G, F, P)*
CV	Crown Vigor	*(G, F, P)*
CDB	Crown Dieback	*(%)*
DL	Dripline (radius)	*(m)*
mTPZ	minimum Tree Protection Zone	*TPZ (m) based on Town of Oakville's Tree Protection During Construction (Procedure EN-TRE-001-011) from base of tree*
A. mTPZ	Actual minimum Tree Protection Zone	*Actual TPZ (m) achievable during construction from base of tree*
Owner	Ownership of Tree	Private, Neighbour, City
Comp.	Number of Compensation Plantings Required	*# of Trees*
~ = estimate; (L) = light; (M) = moderate; (H) = heavy; G = good; F = fair; P = poor		

Table 2. Stand Tally Analysis of Tree Polygons

P200 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
Staghorn Sumac (*Rhus typhina*)	12	14	0	0	0	0	0	0	12	14
Total Number of Trees	12	14	0	0	0	0	0	0	12	14

P202 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
Eastern White Cedar (*Thuja occidentalis*)	16	13	5	2	0	0	0	0	21	15
Total Number of Trees	16	13	5	2	0	0	0	0	21	15

P257 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
White Birch (*Betula papyrifera*)	20	1	0	0	0	0	0	0	20	1
Total Number of Trees	20	1	0	0	0	0	0	0	20	1

P264 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
Scots Pine (*Pinus sylvestris*)	0	2	0	0	0	0	0	0	0	2
Blue Spruce (*Picea pungens*)	0	5	0	0	0	0	0	0	0	5
White Pine (*Pinus strobus*)	5	0	0	0	0	0	2	0	7	0
Silver Maple (*Acer saccharinum*)	1	1	1	0	1	0	0	0	3	1
Norway Maple (*Acer platanoides*)	2	0	0	0	1	0	0	0	3	0
White Spruce (*Picea glauca*)	5	3	5	4	2	0	0	0	12	7
White Ash (*Fraxinus americana*)	0	1	0	1	0	0	0	0	0	2
White Birch (*Betula papyrifera*)	4	0	0	0	0	0	0	0	4	0
Honey Locust (*Gleditsia triacanthos*)	1	0	0	0	0	0	0	0	1	0
Red Oak (*Quercus rubra*)	1	0	0	0	0	0	0	0	1	0
Willow species (*Salix* sp.)	0	0	0	0	0	1	1	0	1	1
Black Walnut (*Juglans nigra*)	3	0	1	0	2	0	0	0	6	0
White Mulberry (*Morus alba*)	0	1	0	0	0	0	0	0	0	1
Austrian Pine (*Pinus nigra*)	1	1	0	0	0	0	0	0	1	1
Total Number of Trees	23	14	7	5	6	1	3	0	39	20

P303 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
Eastern White Cedar (*Thuja occidentalis*)	1	17	0	1	0	0	0	0	1	18
Norway Maple (*Acer platanoides*)	1	0	1	0	1	0	0	0	3	0
Total Number of Trees	2	17	1	1	1	0	0	0	4	18

P330 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
White Spruce (*Picea glauca*)	4	1	0	0	0	0	0	0	4	1
Blue Spruce (*Picea pungens*)	3	1	1	0	0	0	0	0	4	1
Total Number of Trees	7	2	1	0	0	0	0	0	8	2

P334 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
White Spruce (*Picea glauca*)	4	0	0	0	0	0	0	0	4	0
Total Number of Trees	4	0	0	0	0	0	0	0	4	0

P342 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
White Spruce (*Picea glauca*)	2	6	0	0	0	0	0	0	2	6
Total Number of Trees	2	6	0	0	0	0	0	0	2	6

P348 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
Poplar species (*Populus* sp.)	1	0	0	0	0	0	0	0	1	0
White Spruce (*Picea glauca*)	1	1	1	0	0	0	0	0	2	1
White Pine (*Pinus strobus*)	0	0	1	0	1	0	0	0	2	0
Norway Spruce (*Picea abies*)	0	0	1	1	0	0	1	0	2	1
Total Number of Trees	2	1	3	1	1	0	1	0	7	2

P367 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
White Pine (*Pinus strobus*)	11	0	0	0	0	0	0	0	11	0
Total Number of Trees	11	0	0	0	0	0	0	0	11	0

P446 - Stand Tally Analysis

Tree Size Class >	Polewood (10 - 24 cm DBH)		Small (26 - 36 cm DBH)		Medium (38 - 48 cm)		Large (50 cm +)		Total All Sizes	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
Norway Spruce (*Picea abies*)	0	0	0	0	0	0	2	2	2	2
White Ash (*Fraxinus americana*)	0	0	0	2	0	0	0	0	0	2
Red Oak (*Quercus rubra*)	0	0	0	0	1	0	0	0	1	0
White Birch (*Betula papyrifera*)	0	0	0	0	1	0	0	1	1	1
Total Number of Trees	0	0	0	2	2	0	2	3	4	5

P457 - Stand Tally Analysis

Tree Size Class >	**Polewood (10 - 24 cm DBH)**		**Small (26 - 36 cm DBH)**		**Medium (38 - 48 cm)**		**Large (50 cm +)**		**Total All Sizes**	
Species	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*	*AGS*	*UGS*
Norway Spruce (*Picea abies*)	0	0	0	0	1	0	6	3	7	3
White Birch (*Betula papyrifera*)	0	0	1	0	1	1	0	0	2	1
Black Cherry (*Prunus serotina*)	0	0	1	1	0	0	0	0	1	1
American Beech (*Fagus grandifolia*)	1	0	0	0	0	0	0	0	1	0
Austrian Pine (*Pinus nigra*)	3	0	0	0	0	0	0	0	3	0
Sugar Maple (*Acer saccharum*)	0	0	0	0	0	0	0	1	0	1
Total Number of Trees	4	0	2	1	2	1	6	4	14	6

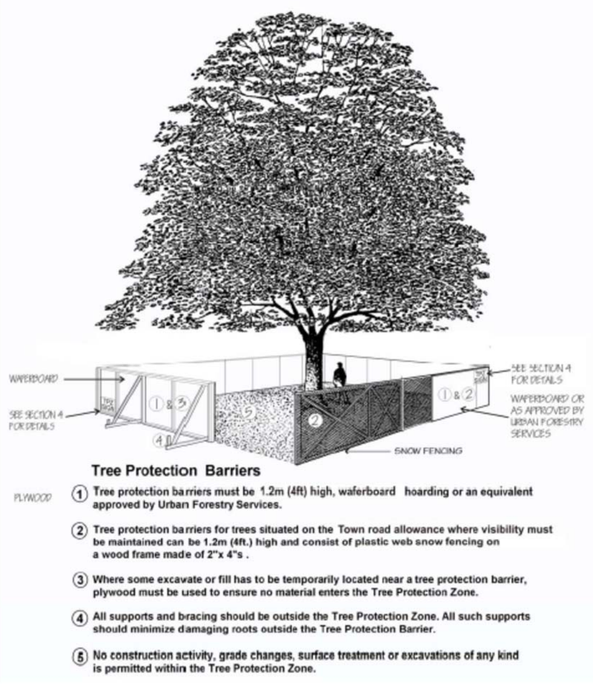
Figure 1b

Tree Protection Zone

No grade change, storage of materials or equipment is permitted within this area.
This tree protection barrier must not be removed without the written authorization of the Town of Oakville.
Report any contraventions to
Contact Name _____ Tel No. _____
Unauthorized removal of the tree protection barrier or other contraventions may result in prosecution.

SCHEDULE 1
TREE PROTECTION BARRIER

OAKVILLE



Tree Protection Barriers

1. Tree protection barriers must be 1.2m (4ft) high, waferboard hoarding or an equivalent approved by Urban Forestry Services.
2. Tree protection barriers for trees situated on the Town road allowance where visibility must be maintained can be 1.2m (4ft.) high and consist of plastic web snow fencing on a wood frame made of 2"x 4"s .
3. Where some excavate or fill has to be temporarily located near a tree protection barrier, plywood must be used to ensure no material enters the Tree Protection Zone.
4. All supports and bracing should be outside the Tree Protection Zone. All such supports should minimize damaging roots outside the Tree Protection Barrier.
5. No construction activity, grade changes, surface treatment or excavations of any kind is permitted within the Tree Protection Zone.

Tree Inventory

Refer to Table 1 and Table 2 of the report dated 19 January 2021, last revised 27 March 2023, for complete tree inventory information. Trees greater than 10cm DBH on and within six metres of the proposed development and trees of all sizes within the road right-of-way were included in the inventory.

Tree Removals

The removal of 319 trees and 13 polygons is required to accommodate the proposed development, as indicated with RED labels. The removal of 47 additional trees is recommended regardless of the proposed site plan due to their poor, dead, or dying condition, as indicated with ORANGE labels.

Tree Preservation

The preservation of the remaining trees and polygon will be possible with the use of appropriate tree protection measures. Trees identified for preservation are indicated with GREEN labels. Tree protection measures must be implemented prior to the commencement of the proposed works. Minimum tree protection zones (mTPZs) and required tree preservation fencing are indicated in MAGENTA.

Tree Label (GREEN), Preservation Recommended	X
Tree Label (RED), Removal Required	X
Tree Label (ORANGE), Removal Recommended Regardless of Site Plan Due to Condition	X
Tree Label (GREY), Tree Has Already Been Removed	X
Tree Location Estimated by KFCI Using Trimble Devices	○ or ◉
Tree Location Estimated by KFCI Using Aerial Imagery	◉
Location of Required Tree Preservation Fencing (thick MAGENTA)	
Minimum Tree Protection Zone (mTPZ) of Tree Identified for Preservation (MAGENTA circle)	
Minimum Tree Protection Zone (mTPZ) of Tree Identified for Removal (RED circle) * Only Shown for Select Trees	
Butternut (*Juglans cinerea*) Root Harm Prevention Zone (25m Radius) * To Remain Undisturbed	

TREE PROTECTION PLAN NOTES

- It is the applicants' responsibility to discuss potential impacts to trees located near or wholly on adjacent properties or on shared boundary lines with their neighbours. Should such trees be injured to the point of instability or death the applicant may be held responsible through civil action. The applicant would also be required to replace such trees to the satisfaction of Urban Forestry.
- Tree protection barriers shall be installed to standards as detailed in this document and to the satisfaction of Urban Forestry.
- Tree protection barriers must be installed using plywood clad hoarding (minimum 19mm or ¾" thick) or an equivalent approved by Urban Forestry.
- Where required, signs as specified in Section 4, Tree Protection Signage must be attached to all sides of the barrier.
- Prior to the commencement of any site activity such as site alteration, demolition or construction, the tree protection measures specified on this plan must be installed to the satisfaction of Urban Forestry.
- Once all tree/site protection measures have been installed, Urban Forestry staff must be contacted to arrange for an inspection of the site and approval of the tree/site protection requirements. Photographs that clearly show the installed tree/site protection shall be provided for Urban Forestry review.
- Where changes to the location of the approved TPZ or sediment control or where temporary access to the TPZ is proposed, Urban Forestry must be contacted to obtain approval prior to alteration.
- Tree protection barriers must remain in place and in good condition during demolition, construction and/or site disturbance, including landscaping, and must not be altered, moved or removed until authorized by Urban Forestry.
- No construction activities including grade changes, surface treatments or excavation of any kind are permitted within the area identified on the Tree Protection Plan or Site Plan as a tree protection zone (TPZ). No root cutting is permitted. No storage of materials or fill is permitted within the TPZ. No movement or storage of vehicles or equipment is permitted within the TPZ. The area(s) identified as a TPZ must be protected and remain undisturbed at all times.
- All additional tree protection or preservation requirements, above and beyond the installation of tree protection barriers, must be undertaken or implemented as detailed in the Urban Forestry approved arborist report and/or the approved tree protection plan and to the satisfaction of Urban Forestry.
- If the minimum tree protection zone (TPZ) must be reduced to facilitate construction access, the tree protection barriers must be maintained at a lesser distance and the exposed portion of TPZ must be protected using a horizontal root protection method approved by Urban Forestry.
- Any roots or branches indicated on this plan which require pruning, as approved by Urban Forestry, must be pruned by an arborist. All pruning of tree roots and branches must be in accordance with good arboricultural practice. Roots that have received approval from Urban Forestry to be pruned must first be exposed using pneumatic (air) excavation, by hand digging or by a using low pressure hydraulic (water) excavation. The water pressure for hydraulic excavation must be low enough that root bark is not damaged or removed. This will allow a proper pruning cut and minimize tearing of the roots. The arborist retained to carry out crown or root pruning must contact Urban Forestry no less than three working days prior to conducting any specified work.
- The applicant/owner shall protect all by-law regulated trees in the area of consideration that have not been approved for removal throughout development works to the satisfaction of Urban Forestry.
- Convictions of offences respecting the regulations in the Street Tree By-law and Private Tree By-law are subject to fines. A person convicted of an offence under these by-laws is liable to a minimum fine of $500 and a maximum fine of $100,000 per tree, and /or a Special Fine of $100,000. The landowner may be ordered by the City to stop the contravening activity or ordered to undertake work to correct the contravention.
- Prior to site disturbance the owner must confirm that no migratory birds are making use of the site for nesting. The owner must ensure that the works are in conformance with the Migratory Bird Convention Act and that no migratory bird nests will be impacted by the proposed work no less than 48 hours prior to conducting any specified work.

KEY MAP

No.	Issue/Revisions	Date	By
1	Report Submission	19 Jan. '21	KD
2	Report Resubmission	8 Sept. '21	KNH
3	Report Resubmission	16 Nov. '21	KNH
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Base Data: J. D. Barnes Ltd. (survey), Gerrard Design Associates Inc. (concept plan); Urbantech Consulting (grading plan)

KUNTZ FORESTRY CONSULTING Inc.
146 Lakeshore Road West
PO Box 1267 Lakeshore W PO
Oakville ON L6K 0B3
t: 289.837.1871
e: consult@kuntzforestry.ca
web: www.kuntzforestry.ca

Client
Bronte River, LP
4900 Palladium Way | Unit 105
Burlington | Ontario | L7M 0W7

Property
1300 - 1350 Bronte Road
Oakville | Ontario

Tree Inventory & Preservation Plan

Project	P2588
Date	19 January 2021
Scale	1:1000

Figure 1a

Bronte Road (Regional Road 25)

PROPOSED EMERGENCY ACCESS

TEMPORARY TURNING CIRCLE

GREENBELT PLAN

DRIPLINE BUFFER – 10m

REVISED DRIPLINE AS STAKED BY THE REGION OF HALTON

REVISED DRIPLINE AS STAKED BY THE REGION OF HALTON (September 2021)

FROM THIS POINT SOUTH THE TOP OF BANK WAS DETERMINED BY TERRAPROBE

PART 1, PLAN 20R-2730

PART 2, PLAN 20R-907

PART 3, PLAN 20R-15001

PIN 24926-0030 (LT)

PIN 24926-0414 (LT)

BRONTE CREEK POVINCIAL PARK

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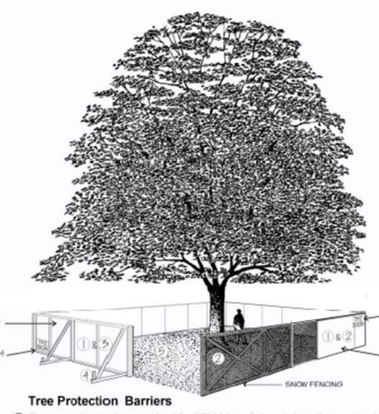

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PLYWOOD

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Burlington | Ontario | L7M 0W7

Property
1300 - 1350 Bronte Road
Oakville | Ontario

Tree Inventory & Preservation Plan

Project	P2588
Date	19 January 2021
Scale	1:600

Figure 1b