

**Tree Inventory and Preservation Plan Report  
Lakeshore Road East & East Avenue  
Mississauga, Ontario**

prepared for

**The MBTW Group  
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prepared by



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KUNTZ FORESTRY CONSULTING INC. Project P3671

## Introduction

Kuntz Forestry Consulting Inc. was retained by The MBTW Group to complete a Tree Inventory and Preservation Plan Report for the proposed development located at Lakeshore Road East and East Avenue in Mississauga, Ontario. The subject site encompasses the blocks on the east side of Lakeshore Road East, between East Avenue and Hydro Road, west of the Lakeview Water Treatment Plant, Douglas Kennedy Park, and Lakeview Park. The subject site is located within a commercial / industrial area.

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

- Prepare inventory of tree resources 10cm diameter at breast height (DBH) and greater on and within six metres of the subject site and trees of all sizes within the road right-of-way;
- Evaluate potential tree saving opportunities based on proposed development plans; and,
- Document the findings in a Tree Inventory and Preservation Plan Report

The results of the evaluation are provided below.

## Methodology

### *Tree Inventory*

The tree inventory was conducted on 6 and 11 April 2023. Trees 10cm DBH and greater on and within six metres of the subject site and trees of all sizes within the road right-of-way were included in the inventory. Tree resources were located using the topographic survey provided for the subject site, aerial imagery, and estimations made in the field. Trees included in the inventory were identified as Trees / Polygons 1 – 349. Where appropriate, trees / polygons were tagged with their identification numbers. Trees and polygons that were not tagged were denoted with “(NT)” following their numeric identifier.

Individual tree resources were assessed 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 occurred in groups, they were inventoried as polygons and denoted with a “P” preceding their numeric identifier. Two polygons, identified as Polygons 35 and 319, were inventoried using the aforementioned parameters. The remaining 17 polygons, including Polygons 36, 80, 81, 96, 111, 112, 234, 254, 277, 278, 292, 295, 309, 318, 319, 330, and 349, were inventoried using a 100% tally analysis by species, size class, and quality. Trees with a DBH of 10cm and greater were included in the stand tally analysis. Trees were assessed utilizing the following parameters.

**Species:** Common and botanical names provided in the inventory table.

**Size Class (DBH):** 10cm – 14cm, 15cm – 24cm, 25cm – 34cm, 35cm – 44cm, 45cm – 54cm, 55cm – 64cm, 65cm – 74cm, 75cm – 84cm, 85cm – 94cm, and 95cm 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 and Figure 1 for the location of the trees / polygons.

It should be noted that according to the City of Mississauga's standards, for trees with multiple stems at 1.4m above ground level, the DBH of the tree is calculated by taking the square root of the sum of the squared DBH of all stems.

### *Tree Valuation*

A valuation was calculated for all City-owned trees. The value was calculated using the Trunk Formula Technique. This method is described in the Guide for Plant Appraisal, 10<sup>th</sup> Edition (CTLA 2018). The Ontario Supplement (2003) provides regionally relevant data pertaining to basic costs for trees.

### Trunk Formula Technique

This method is used for trees that are larger than what is commonly available for transplant from a nursery. The Unit Tree Cost of the replacement tree is derived from a survey of nurseries or supplied by the Regional Plant Appraisal Council and published within the Ontario Supplement (2003). For Ontario, the Unit Tree Cost has been set at \$6.51/cm<sup>2</sup> within the Supplement and this value has been used for the calculation.

The Basic Tree Cost is calculated by multiplying the Unit Tree Cost by the cross-sectional area of the subject tree. For multi-stemmed trees, the appraised trunk area considers the cross-sectional area of all stems. The Appraised Value is calculated by multiplying the Basic Reproduction Cost by the three depreciation factors (Condition Rating, Functional Limitation Rating, and External Limitation Rating, as described in the Guide).

The appraised value is therefore calculated using the following equation:

$$\text{Basic Tree Cost} = \text{Appraised Tree Trunk Area} \times \text{Unit Tree Cost}$$

$$\text{Appraised Value} = \text{Basic Tree Cost} \times \text{Condition Rating} \times \text{Functional Limitation Rating} \times \text{External Limitation Rating}$$

Functional Limitation Ratings and External Limitation Ratings are calculated according to the methods outlined in the guide. Condition Ratings were calculated based on the assessed condition of the trees on the site and in accordance with the guide. The final values were rounded to the nearest \$100 for values greater than \$2000, and to the nearest \$5 for values less than \$2000.

Refer to Table 3 for the individual tree value computations.

## Existing Site Conditions

The subject site is currently occupied by commercial / industrial buildings, various parking lots, driveways, walkways / sidewalks, and public roads. Tree resources exist in the form of landscape trees and natural regeneration. Refer to Figure 1 for the existing site conditions.

## Tree Resources

The inventory documented a total of 330 trees and 19 polygons on and within six metres of the subject site and within the road right-of-way.

Tree resources were comprised of American Beech (*Fagus grandifolia*), Amur Maple (*Acer ginnala*), Apple species (*Malus sp.*), Austrian Pine (*Pinus nigra*), Balsam Fir (*Abies balsamea*), Black Locust (*Robinia pseudoacacia*), Black Walnut (*Juglans nigra*), Blue Spruce (*Picea pungens*), Bur Oak (*Quercus macrocarpa*), Cherry species (*Prunus sp.*), Cypress species (*Cupressus sp.*), Eastern Cottonwood (*Populus deltoides*), Eastern White Cedar (*Thuja occidentalis*), Ginkgo (*Ginkgo biloba*), Green Ash (*Fraxinus pennsylvanica*), Hackberry (*Celtis occidentalis*), Japanese Flowering Lilac (*Syringa reticulata*), Little-leaf Linden (*Tilia cordata*), Manitoba Maple (*Acer negundo*), Norway Maple (*Acer platanoides*), Pear species (*Pyrus sp.*), Poplar species (*Populus sp.*), Red Maple (*Acer rubrum*), Red Oak (*Quercus rubra*), Scots Pine (*Pinus sylvestris*), Siberian Elm (*Ulmus pumila*), Silver Maple (*Acer saccharinum*), Sugar Maple (*Acer saccharum*), Sumac species (*Rhus sp.*), Thornless Honey Locust (*Gleditsia triacanthos* var. *inermis*), Tulip-tree (*Liriodendron tulipifera*), White Birch (*Betula papyrifera*), White Elm (*Ulmus americana*), White Mulberry (*Morus alba*), White Oak (*Quercus alba*), and White Spruce (*Picea glauca*).

Refer to Table 1 and Table 2 for the detailed tree inventory and Figure 1 for the locations of trees / polygons reported in the tree inventory.

## Proposed Development

The proposed development includes the demolition of all existing structures and hardscape features. The construction of multiple residential and mixed-use buildings, several park blocks, and new public roadways is proposed. The existing public roadways and their adjacent streetscapes are to be reconfigured / redesigned as part of the proposed development. Refer to Figure 1 for the proposed development plan.

## Discussion

The following sections provide a discussion and analysis of tree impacts and tree preservation relative to the proposed work and existing conditions.

### *Development Impacts / Tree Removal*

The removal of 292 trees and 18 polygons will be required to accommodate the proposed development. Trees / polygons identified for removal include Trees / Polygons 1 – 17, 20 – 57, 59 – 67, 69 – 76, 78 – 81, 83 – 87, 90 – 94, 96 – 98, 100 – 138, 140, 142, 146, 148, 152, 154 – 167, 169, 170, 172 – 190, 192 – 198, 204 – 206, 210 – 235, 237 – 250, 252 – 275, 277 – 292, 294 – 296, 298 – 318, and 322 – 349. The removal of an additional 18 trees is recommended regardless of the proposed development plans due to their poor trunk integrity, including Trees 19, 58, 68, 77, 82, 88, 89, 95, 99, 141, 147, 168, 171, 191, 199, 236, 251, and 297.

Trees / Polygons 1 – 17, 19, 20, 22 – 30, 37 – 57, 59 – 61, 64 – 68, 71 – 73, 75 – 78, 86 – 96, 113, 114 – 117, 161, 162, 190 – 198, 204, 205, 210 – 216, 218 – 227, 235 – 238, 242, 243, 245, 247 – 249, 259 – 275, 277 – 285, 307 – 312, 316, 318, 322, 323, 335 – 339, and 343 – 348 are located within the adjacent road right-of-way and as such, permission from the City of Mississauga will be required prior to the removal of these trees.

Trees 21, 31 – 34, 58, 62, 63, 69, 70, 74, 79, 82 – 85, 97 – 110, 118, 119, 123 – 130, 132 – 136, 138, 140 – 142, 146 – 147, 148, 152, 154 – 160, 163 – 165, 167 – 189, 199, 206, 217, 228 – 231, 239 – 241, 244, 246, 250 – 253, 255 – 258, 286 – 289, 291, 294, 296 – 306, 313 – 315, 324 – 326, 333, and 334 are 15cm DBH or greater and located on private property. Furthermore, some trees within Polygons 35, 36, 80, 81, 112, 234, 254, 292, 295, 330, and 349 are 15cm DBH or greater and located on private property. These trees are protected under the City of Mississauga's Private Tree Protection By-law and will require a permit prior to their removal.

Most, but not all, properties encompassed within the subject site are owned by the Rangeview Landowner's Group. Any trees residing on properties beyond those owned by the Rangeview Landowner's Group at the time of application will require written permission from the respective landowner prior to their removal.

*It should be noted that the tree preservation recommendations for this site are subject to change pending more detailed site, servicing, and grading plans.*

Refer to Figure 1 for the locations of the tree / polygons identified for removal.

### *Tree Preservation*

The preservation of the remaining 20 trees and one polygon, including Trees / Polygons 18, 139, 143 – 145, 149 – 151, 153, 200 – 203, 207 – 209, 276, 293, and 319 – 321, 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 works to ensure tree resources designated for retention are not impacted.

Where the minimum tree protection zones (mTPZs) of trees cannot be fully respected, including for Trees 18, 139, 143, 144, 150, 153, 200 – 203, 207 – 209, 293, 320, and 321, special mitigation measures have been prescribed and are described below.

### Trees 18, 139, 143, 144, 150, 153, 200 – 203, 207 – 209, 293, 320, and 321

Encroachment into the mTPZs of Trees 18, 139, 143, 144, 149, 150, 153, 200 – 203, 207 – 209, 293, 320, and 321 will be required to accommodate the removal of existing hardscape (i.e. driveways, sidewalks, surface parking areas, etc.), curbs, or a hydro transformer. If the following mitigation measures are employed, long-term adverse effects are not anticipated for these trees.

1. Tree preservation fencing must be installed, as depicted on Figure 1, prior to the commencement of the proposed works and maintained throughout construction.
  - a. Tree preservation fencing may be adjusted temporarily to facilitate the removal of the existing hardscape / hydro transformer within the mTPZs of these trees, as required, but must be reinstalled immediately after completion of the removal in order to fully protect the roots that may be growing beneath the hardscape / hydro transformer.

- b. It should be noted that tree preservation fencing has been prescribed at the limit of the existing curb adjacent to Trees 200 – 203 and 207 – 209 as it is assumed that roots do not extend beyond the limit of the curb.
2. The existing hardscape / curbs / hydro transformer are to be removed carefully using small machinery.
  - a. Any roots encountered in the subsurface are to be left intact.
3. During the final landscaping stage, any soft-scaping to occur within the mTPZs of these trees should occur by-hand.
4. All works to occur within the mTPZs of these trees should be supervised by a Certified Arborist in accordance with Good Arboricultural Standards.

### Tree 293

Encroachment into the mTPZ of Tree 293 will be required to accommodate the installation of a proposed sidewalk. If the following mitigation measures are employed, long-term adverse effects are not anticipated for this tree.

1. Tree preservation fencing must be installed, as depicted on Figure 1, prior to the commencement of the proposed works and maintained throughout construction, unless otherwise specified.
2. Air-spade or low-pressure hydro-vacuum technology should be used to excavate a trench, under the supervision of a Certified Arborist, in the location indicated on Figure 1 with solid cyan.
  - a. Depth of the trench will depend on the depth required to install the proposed sidewalk.
3. The roots of this tree are to be pruned inside the trench by a Certified Arborist in accordance with Good Arboricultural Standards.
4. The trench is to be backfilled with clean topsoil.
5. During the final landscaping stage, any soft-scaping to occur within the mTPZ of this tree should occur by-hand.
6. All works to occur within the mTPZ of this tree should be supervised by a Certified Arborist in accordance with Good Arboricultural Standards.

*It should be noted that the tree preservation recommendations for this site are subject to change pending more detailed site, servicing, and grading plans.*

### *Tree Valuation*

Refer to Table 3 for the results of the tree valuation. The total value of all individually inventoried City-owned trees is \$143,995.00. This valuation calculation excludes trees inventoried within Polygons 96, 113, 277, 278, 308, and 318.

### *Replacement Plantings*

The City of Mississauga requires replacement plantings to compensate for the removal of public and private trees. The ratio of the required replacement plantings per tree is below:

DBH of Tree to be Removed (cm)	Number of Replacement Plantings
6 – 15	1
16 – 30	2
31 – 45	3
46 – 60	4
61 – 75	5
76 – 90	6
91– 105	7
106 – 120	8
>120	9

A total of 398 replacement plantings is required within the right-of-way to compensate for the removal of City-owned trees. A total of 740 replacement plantings is required on the subject site to compensate for the removal of privately-owned trees. Refer to Table 1 for the number of replacement plantings required for each tree / polygon.

### Summary and Recommendations

Kuntz Forestry Consulting Inc. was retained by The MBTW Group to complete a Tree Inventory and Preservation Plan Report for the proposed development located at Lakeshore Road East and East Avenue in Mississauga, Ontario. A tree inventory was conducted and reviewed in the context of the proposed development plans.

The findings of the study indicate a total of 330 trees and 19 polygons on and within six metres of the subject site and within the road right-of-way. The removal of 292 trees and 18 polygons will be required to accommodate the proposed development. The removal of an additional 18 trees is recommended regardless of the proposed development plans due to their poor trunk integrity. The preservation of the remaining trees and polygon will be possible with the use of appropriate tree protection measures as indicated on Figure 1.

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

- 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.
- 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.
- 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,

**Kuntz Forestry Consulting Inc.**

**Kaylee Harper**

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### 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 (ie. 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 location in the report may not be exact. 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 site plans that have been provided at the time of reporting. These recommendations may no longer be applicable should changes be made to the site 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**

Location: Lakeshore Road East and East Avenue, Mississauga

Date: 6 and 11 April 2023

Surveyors: KNH

Tree #	Common Name	Scientific Name	DBH	Multistem DBH	TI	CS	CV	CDB	DL	mTPZ	Comments	Action	Owner	Rep.
1	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	14	-	G	G	FG	-	2.5	1.5		Remove	City (Right-of-Way)	1
2	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	16	-	G	G	FG	-	3.0	1.5		Remove	City (Right-of-Way)	2
3	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	16	-	G	G	FG	-	3.0	1.5		Remove	City (Right-of-Way)	2
4	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	18	-	FG	F	FG	-	3.0	1.5	Pruning wounds (M)	Remove	City (Right-of-Way)	2
5	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	20.5	-	FG	F	FG	-	3.0	1.5	Pruning wounds (M)	Remove	City (Right-of-Way)	2
6	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	20.5	-	FG	F	FG	-	3.0	1.5	Pruning wounds (M)	Remove	City (Right-of-Way)	2
7	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	19.5	-	FG	F	FG	-	3.0	1.5	Pruning wounds (M)	Remove	City (Right-of-Way)	2
8	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	24	-	FG	FG	FG	-	3.5	1.8	pruning wounds (L), lean (L)	Remove	City (Right-of-Way)	2
9	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	23.5	-	F	F	FG	-	3.0	1.8	Bulge in trunk at 0.75m, pruning wounds (M)	Remove	City (Right-of-Way)	2
10	Hackberry	<i>Celtis occidentalis</i>	10.5	-	F	F	F	-	1.5	1.5	Poor branch unions, epicormic branching (M), seam (M)	Remove	City (Right-of-Way)	1
11	Hackberry	<i>Celtis occidentalis</i>	9.5	-	G	G	G	-	1.5	1.2		Remove	City (Right-of-Way)	1
12	Hackberry	<i>Celtis occidentalis</i>	11.5	-	FG	FG	G	-	2.0	1.5	Poor branch unions	Remove	City (Right-of-Way)	1
13	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	7	-	G	G	G	-	2.0	1.2		Remove	City (Right-of-Way)	1
14	Norway Maple	<i>Acer platanoides</i>	19	-	PF	F	F	-	3.0	1.5	Stem wounds (H), multiple branch attachments	Remove	City (Right-of-Way)	2
15	Norway Maple	<i>Acer platanoides</i>	8.5	-	PF	PF	PF	40	2.0	1.2	Main leader dead, asymmetrical crown (M), deadwood (M), decay (M) in trunk	Remove	City (Right-of-Way)	1
16	Norway Maple	<i>Acer platanoides</i>	13	-	F	F	F	10	2.0	1.5	Multiple branch attachments, bow (L), stem wounds (L)	Remove	City (Right-of-Way)	1
17	Norway Maple	<i>Acer platanoides</i>	19.5	-	F	F	FG	-	2.5	1.5	Girdling roots (M), multiple branch attachments	Remove	City (Right-of-Way)	2
18	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	28	-	F	F	F	-	3.5	1.8	Bow (M), epicormic branching (M)	Preserve (Injure)	Private (Subject Site)	
19	Norway Maple	<i>Acer platanoides</i>	12	-	P	PF	PF	30	2.0	1.5	Stem wounds (H), decay (M) in trunk, deadwood (M)	Remove (Condition)	City (Right-of-Way)	1

20	Norway Maple	<i>Acer platanoides</i>	20	-	F	F	F	30	3.0	1.5	Girdling roots (L), deadwood (M), multiple branch attachments	Remove	City (Right-of-Way)	2
21	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	61	-	F	FG	F	-	7.0	4.2	Pruning wounds (M), bow (M), epicormic branching (L), cavities (L)	Remove	Private (Subject Site)	5
22	Norway Maple	<i>Acer platanoides</i>	20.5	-	F	F	F	-	3.0	1.5	Cavities (L), multiple branch attachments	Remove	City (Right-of-Way)	2
23	Norway Maple	<i>Acer platanoides</i>	23	-	F	F	F	-	3.0	1.8	Multiple branch attachments, girdling roots (L)	Remove	City (Right-of-Way)	2
24	Norway Maple	<i>Acer platanoides</i>	17	-	F	F	F	-	2.5	1.5	Multiple branch attachments, growth deficit (M)	Remove	City (Right-of-Way)	2
25	Red Maple	<i>Acer rubrum</i>	5.5	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	0
26	Red Maple	<i>Acer rubrum</i>	5	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	0
27	Red Maple	<i>Acer rubrum</i>	6	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	1
28	Ginkgo	<i>Ginkgo biloba</i>	4	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	0
29	Ginkgo	<i>Ginkgo biloba</i>	4.5	-	G	G	G	-	1.0	1.2		Remove	City (Right-of-Way)	0
30	Ginkgo	<i>Ginkgo biloba</i>	4	-	FG	G	G	-	1.0	1.2	Stem wounds (L)	Remove	City (Right-of-Way)	0
31	Austrian Pine	<i>Pinus nigra</i>	43	-	FG	F	FG	-	4.0	3.0	Stem wounds (L), asymmetrical crown (M)	Remove	Private (Subject Site)	3
32	Austrian Pine	<i>Pinus nigra</i>	40	-	FG	FG	FG	-	4.0	2.4	V-union at 2m	Remove	Private (Subject Site)	3
33	Austrian Pine	<i>Pinus nigra</i>	39.5	-	FG	F	FG	-	4.5	2.4	Lean (L), asymmetrical crown (M)	Remove	Private (Subject Site)	3
34	White Birch	<i>Betula papyrifera</i>	30.5, 19.5, 13	38.5	F	FG	FG	-	5.0	2.4	V-union at base with one stem cut at base, broken branches (L), one ~12cm branch dead and hanging in crown	Remove	Private (Subject Site)	3
P35	Eastern White Cedar	<i>Thuja occidentalis</i>	~4 - 17	-	FG	F	F	-	2.0	1.5	~36 trees (alive), some dead trees within feature, most trees previously topped at 2m, average DBH = ~9cm, two trees within feature are 15cm+	Remove	Private (Subject Site)	2
P36	See Table 2											Remove	Private (Subject Site)	30
37	Hackberry	<i>Celtis occidentalis</i>	6.5	-	G	G	F	-	1.0	1.2		Remove	City (Right-of-Way)	1
38	Hackberry	<i>Celtis occidentalis</i>	7	-	G	G	F	-	1.0	1.2		Remove	City (Right-of-Way)	1
39	Hackberry	<i>Celtis occidentalis</i>	8.5	-	FG	G	F	-	1.0	1.2	Bow (L)	Remove	City (Right-of-Way)	1
40	Hackberry	<i>Celtis occidentalis</i>	~8	-	G	G	F	-	1.0	1.2		Remove	City (Right-of-Way)	1
41	Hackberry	<i>Celtis occidentalis</i>	~7	-	FG	G	F	-	1.0	1.2	Bow (L)	Remove	City (Right-of-Way)	1
42	Hackberry	<i>Celtis occidentalis</i>	~7	-	F	G	F	-	1.0	1.2	Stem wounds (M)	Remove	City (Right-of-Way)	1

43	Hackberry	<i>Celtis occidentalis</i>	~6	-	F	G	F	-	1.0	1.2	Stem wounds (M)	Remove	City (Right-of-Way)	1
44	Hackberry	<i>Celtis occidentalis</i>	~7	-	G	G	FG	-	1.0	1.2		Remove	City (Right-of-Way)	1
45	Hackberry	<i>Celtis occidentalis</i>	12.5	-	FG	G	FG	-	2.5	1.5	Lean (L), stem wounds (L)	Remove	City (Right-of-Way)	1
46	Hackberry	<i>Celtis occidentalis</i>	~7	-	G	G	F	-	1.0	1.2		Remove	City (Right-of-Way)	1
47(NT)	Hackberry	<i>Celtis occidentalis</i>	~7	-	FG	G	F	-	1.0	1.2	Cavities (L)	Remove	City (Right-of-Way)	1
48	Norway Maple	<i>Acer platanoides</i>	40.5	-	PF	F	F	20	5.5	2.4	Girdling roots (H), exposed roots (M), multiple branch attachments, pruning wounds (L) with decay (L), broken branches (L), deadwood (L)	Remove	City (Right-of-Way)	3
49	Hackberry	<i>Celtis occidentalis</i>	12	-	G	G	G	-	2.5	1.5		Remove	City (Right-of-Way)	1
50	Hackberry	<i>Celtis occidentalis</i>	~7	-	G	G	F	-	1.0	1.2		Remove	City (Right-of-Way)	1
51	Hackberry	<i>Celtis occidentalis</i>	~6	-	G	G	F	-	1.0	1.2		Remove	City (Right-of-Way)	1
52	Hackberry	<i>Celtis occidentalis</i>	~7	-	G	G	F	-	1.0	1.2		Remove	City (Right-of-Way)	1
53	Hackberry	<i>Celtis occidentalis</i>	19	-	FG	F	FG	-	3.0	1.5	Poor branch unions	Remove	City (Right-of-Way)	2
54	Hackberry	<i>Celtis occidentalis</i>	13	-	G	G	G	-	2.5	1.5		Remove	City (Right-of-Way)	1
55	Hackberry	<i>Celtis occidentalis</i>	15	-	G	G	G	-	2.5	1.5		Remove	City (Right-of-Way)	1
56(NT)	Hackberry	<i>Celtis occidentalis</i>	~7	-	F	FG	F	-	1.0	1.2	Epicormic branching (L), crook (L), decay (M) in trunk	Remove	City (Right-of-Way)	1
57(NT)	Hackberry	<i>Celtis occidentalis</i>	~7	-	FG	G	F	-	1.0	1.2	Crook (L)	Remove	City (Right-of-Way)	1
58	Austrian Pine	<i>Pinus nigra</i>	41	-	P	FG	FG	-	4.5	3.0	Lean (H), v-union at 2m with included bark	Remove (Condition)	Private (Subject Site)	3
59	Hackberry	<i>Celtis occidentalis</i>	11	-	G	G	F	-	1.5	1.5		Remove	City (Right-of-Way)	1
60	Hackberry	<i>Celtis occidentalis</i>	9.5	-	G	G	F	-	1.5	1.2		Remove	City (Right-of-Way)	1
61	Hackberry	<i>Celtis occidentalis</i>	11.5	-	G	G	F	-	1.5	1.5		Remove	City (Right-of-Way)	1
62	Little-leaf Linden	<i>Tilia cordata</i>	34	-	PF	F	PF	30	6.0	2.4	Deadwood (M), multiple branch attachments, girdling roots (H), bulge at base	Remove	Private (Subject Site)	3
63	Little-leaf Linden	<i>Tilia cordata</i>	48	-	PF	F	F	-	6.0	3.0	Lean (L), multiple branch attachments, growth deficit (M)	Remove	Private (Subject Site)	4
64	Norway Maple	<i>Acer platanoides</i>	47	-	F	FG	F	10	7.0	3.0	Growth deficit (M), stem wounds (M), deadwood (L)	Remove	City (Right-of-Way)	4
65	Silver Maple	<i>Acer saccharinum</i>	66.5	-	FG	F	F	10	8.0	4.2	Sweep (L), deadwood (L), broken branches (L)	Remove	City (Right-of-Way)	5
66	Norway Maple	<i>Acer platanoides</i>	29.5	-	PF	PF	PF	30	5.0	1.8	Exposed roots (M), cavity (M) at root flare, sweep (L), deadwood (M), epicormic branching (L), crook (L)	Remove	City (Right-of-Way)	2

67	Norway Maple	<i>Acer platanoides</i>	43.5	-	F	PF	PF	30	6.0	3.0	Growth deficit (L), gridling roots (L), deadwood (M), broken branches (M)	Remove	City (Right-of-Way)	3
68	Norway Maple	<i>Acer platanoides</i>	28	-	P	PF	PF	10	4.5	1.8	Cavities (H), stem wounds (H) with decay (M), lean (L), asymmetrical crown (M), broken branches (L), deadwood (L)	Remove (Condition)	City (Right-of-Way)	2
69	Little-leaf Linden	<i>Tilia cordata</i>	22	-	F	FG	F	-	3.0	1.8	Lean (L), poor branch unions	Remove	Private (Subject Site)	2
70	Little-leaf Linden	<i>Tilia cordata</i>	27	-	PF	F	F	20	4.0	1.8	Lean (L), poor branch unions, deadwood (L), decay (L) in trunk, gridling roots (L)	Remove	Private (Subject Site)	2
71	Little-leaf Linden	<i>Tilia cordata</i>	28	-	F	F	F	20	4.5	1.8	Gridling roots (L), poor branch unions, deadwood (L)	Remove	City (Right-of-Way)	2
72	Red Oak	<i>Quercus rubra</i>	17	-	G	G	G	-	2.5	1.5		Remove	City (Right-of-Way)	2
73	Tulip-tree	<i>Liriodendron tulipifera</i>	21	-	G	G	G	-	2.5	1.8		Remove	City (Right-of-Way)	2
74	Norway Maple	<i>Acer platanoides</i>	63	-	PF	PF	PF	30	7.0	4.2	Union with multiple branch attachments at 2m, deadwood (M), cavities (M), decay (M) at branch collars from broken / torn out branches	Remove	Private (Subject Site)	5
75	Norway Maple	<i>Acer platanoides</i>	54.5	-	PF	F	PF	30	5.0	3.6	Gridling roots (H), multiple branch attachments, deadwood (M)	Remove	City (Right-of-Way)	4
76	Norway Maple	<i>Acer platanoides</i>	51.5	-	PF	G	F	-	5.0	3.6	Exposed roots (L) with wounds, gridling roots (H)	Remove	City (Right-of-Way)	4
77	Norway Maple	<i>Acer platanoides</i>	59.5	-	P	F	PF	-	6.0	3.6	Gridling roots (H), multiple branch attachments, v-union at 2m with decay (M), bow (L)	Remove (Condition)	City (Right-of-Way)	4
78	Silver Maple	<i>Acer saccharinum</i>	30.5	-	F	G	F	-	3.0	1.8	Growth deficit (M)	Remove	City (Right-of-Way)	2
79	Manitoba Maple	<i>Acer negundo</i>	23	-	PF	FG	F	10	4.0	1.8	Sweep (M), lean (M), deadwood (L)	Remove	Private (Subject Site)	2
P80	See Table 2											Remove	Private (Subject Site)	33
P81	See Table 2											Remove	Private (Subject Site)	20
82	Manitoba Maple	<i>Acer negundo</i>	~26, 26, 16	~40	P	PF	PF	30	4.0	2.4	V-unions at 0.5m and 1m with included bark, included fence (H), deadwood (M), poor branch unions	Remove (Condition)	Private (Subject Site)	3
83	White Oak	<i>Quercus alba</i>	36.5	-	G	FG	FG	-	4.0	2.4		Remove	Private (Subject Site)	3
84(NT)	Manitoba Maple	<i>Acer negundo</i>	~44, 42	~61	PF	PF	PF	20	6.0	4.2	V-union at 0.75m with included bark, cavities (M), bow (M), decay (M) in trunk, deadwood (L), epicormic branching (L)	Remove	Private (Subject Site)	5
85(NT)	Manitoba Maple	<i>Acer negundo</i>	~40, 42	~58	PF	PF	PF	20	5.0	3.6	V-unions at 0.75m and 2m with included bark, cavities (M), crook (M), decay (L) in trunk, deadwood (L)	Remove	Private (Subject Site)	4

86	Little-leaf Linden	<i>Tilia cordata</i>	54.5	-	F	FG	FG	-	7.0	3.6	Exposed roots (L), bow (L), multiple branch attachments	Remove	City (Right-of-Way)	4
87	Little-leaf Linden	<i>Tilia cordata</i>	46	-	PF	F	F	30	7.0	3.0	Multiple branch attachments, girdling roots (M), deadwood (M), cavities (L), poor branch unions	Remove	City (Right-of-Way)	4
88	Norway Maple	<i>Acer platanoides</i>	44	-	P	PF	PF	30	5.0	3.0	Deadwood (M), multiple branch attachments, v-union at 2m with included bark and decay (M), growth deficit (M), seam (M) below union with wetwood	Remove (Condition)	City (Right-of-Way)	3
89	Norway Maple	<i>Acer platanoides</i>	43	-	P	F	F	10	5.0	3.0	Cavities (L), v-union at 2m with seam (M) and decay (M) below, girdling roots (L), deadwood (L)	Remove (Condition)	City (Right-of-Way)	3
90	Norway Maple	<i>Acer platanoides</i>	37.5	-	F	F	F	10	5.0	2.4	Multiple branch attachments, growth deficit (L), bow (L), deadwood (L)	Remove	City (Right-of-Way)	3
91	Norway Maple	<i>Acer platanoides</i>	38	-	FG	F	F	10	5.0	2.4	Multiple branch attachments, deadwood (L)	Remove	City (Right-of-Way)	3
92	Norway Maple	<i>Acer platanoides</i>	43.5	-	PF	F	F	10	6.0	3.0	Multiple branch attachments, poor branch unions, deadwood (L), exposed roots (L), v-union at 2.5m with included bark	Remove	City (Right-of-Way)	3
93	Norway Maple	<i>Acer platanoides</i>	36.5	-	PF	PF	PF	40	5.0	2.4	Girdling roots (M), broken branches (L), deadwood (M), v-union at 2m with included bark	Remove	City (Right-of-Way)	3
94	Norway Maple	<i>Acer platanoides</i>	48	-	PF	PF	F	20	6.0	3.0	Multiple branch attachments, v-union at 2m with included bark, poor branch unions, deadwood (L)	Remove	City (Right-of-Way)	4
95	Norway Maple	<i>Acer platanoides</i>	49	-	P	PF	P	30	5.0	3.0	Decay (H) in trunk, poor branch unions, fused branches, deadwood (M), girdling roots (L), lean (L), v-union at 1.75m with included bark and decay (H)	Remove (Condition)	City (Right-of-Way)	4
P96	See Table 2											Remove	City (Right-of-Way)	12
97	Red Oak	<i>Quercus rubra</i>	50.5	-	G	G	FG	10	7.0	3.0	Deadwood (L)	Remove	Private (Subject Site)	4
98	Norway Maple	<i>Acer platanoides</i>	47.5	-	F	F	F	-	6.0	3.0	Growth deficit (L), lean (L), multiple branch attachments, v-union at 2.5m with included bark	Remove	Private (Subject Site)	4
99	Norway Maple	<i>Acer platanoides</i>	45	-	P	PF	P	70	6.0	3.0	Stem wounds (M), girdling roots (M), exposed roots (M) with wounds, lean (L), multiple branch attachments, deadwood (M), decay (M) in trunk	Remove (Condition)	Private (Subject Site)	3
100	Austrian Pine	<i>Pinus nigra</i>	41.5	-	F	FG	F	-	5.0	3.0	Lean (M), asymmetrical crown (L)	Remove	Private (Subject Site)	3
101	Austrian Pine	<i>Pinus nigra</i>	38	-	FG	FG	F	-	4.0	2.4	Codominance in crown	Remove	Private (Subject Site)	3
102	Austrian Pine	<i>Pinus nigra</i>	37	-	G	FG	F	-	5.0	2.4	Asymmetrical crown (L)	Remove	Private (Subject Site)	3

103	Scots Pine	<i>Pinus sylvestris</i>	26	-	F	PF	PF	30	3.0	1.8	Deadwood (M), lean (M), asymmetrical crown (M)	Remove	Private (Subject Site)	2
104	Scots Pine	<i>Pinus sylvestris</i>	21	-	F	FG	F	10	3.0	1.8	Lean (L), crook (M), deadwood (L), asymmetrical crown (L)	Remove	Private (Subject Site)	2
105	Scots Pine	<i>Pinus sylvestris</i>	22.5	-	PF	FG	F	-	3.0	1.8	V-union at 2.5m with included bark, crook (M), stem wounds (M)	Remove	Private (Subject Site)	2
106	Scots Pine	<i>Pinus sylvestris</i>	31	-	FG	F	F	-	4.0	2.4	Asymmetrical crown (M), lean (L), crook (L)	Remove	Private (Subject Site)	3
107	Scots Pine	<i>Pinus sylvestris</i>	41.5	-	FG	FG	FG	-	3.5	3.0	Crook (L)	Remove	Private (Subject Site)	3
108	Norway Maple	<i>Acer platanoides</i>	31	-	F	F	F	20	4.0	2.4	Growth deficit (L), multiple branch attachments, deadwood (L), bow (L)	Remove	Private (Subject Site)	3
109	Norway Maple	<i>Acer platanoides</i>	33	-	F	FG	F	10	4.0	2.4	Growth deficit (L), multiple branch attachments, deadwood (L)	Remove	Private (Subject Site)	3
110	Norway Maple	<i>Acer platanoides</i>	26.5	-	PF	P	P	50	3.5	1.8	Growth deficit (L), lean (L), deadwood (M), main leader dead, decay (M) in trunk	Remove	Private (Subject Site)	2
P111	See Table 2											Remove	Private (Subject Site)	6
P112	See Table 2											Remove	Private (Subject Site)	5
P113	Green Ash	<i>Fraxinus pennsylvanica</i>	~1 - 5	-	F	F	F	-	1.0	1.2	Seven trees, average DBH = 4cm	Remove	City (Right-of-Way)	0
	Siberian Elm	<i>Ulmus pumila</i>												
114	Little-leaf Linden	<i>Tilia cordata</i>	55	-	PF	F	PF	-	4.5	3.6	Lean (M), decay (M) in trunk, poor branch unions	Remove	City (Right-of-Way)	4
115	Norway Maple	<i>Acer platanoides</i>	47	-	F	F	F	20	5.0	3.0	Lean (L), deadwood (L), multiple branch attachments, v-union at 2.5m	Remove	City (Right-of-Way)	4
116	Norway Maple	<i>Acer platanoides</i>	47	-	F	F	F	20	5.0	3.0	V-union at 2m with included bark, multiple branch attachments, pruning wounds (L), deadwood (L)	Remove	City (Right-of-Way)	4
117	Austrian Pine	<i>Pinus nigra</i>	30	-	G	G	FG	-	3.5	1.8		Remove	City (Right-of-Way)	2
118	Norway Maple	<i>Acer platanoides</i>	39	-	F	F	FG	-	5.0	2.4	V-union at 2m, lean (L), multiple branch attachments	Remove	Private (Subject Site)	3
119	Blue Spruce	<i>Picea pungens</i>	49	-	F	F	F	-	3.5	3.0	V-union at 3m (codominance), asymmetrical crown (L)	Remove	Private (Subject Site)	4
120	American Beech	<i>Fagus grandifolia</i>	12.5	-	G	G	G	-	2.0	1.5		Remove	Private (Subject Site)	1
121	American Beech	<i>Fagus grandifolia</i>	10	-	G	G	G	-	2.0	1.5		Remove	Private (Subject Site)	1

122	Eastern White Cedar	<i>Thuja occidentalis</i>	~4 - 10	-	G	G	G	-	1.0	1.5	Average DBH = ~6cm	Remove	Private (Subject Site)	1
123	Ginkgo	<i>Ginkgo biloba</i>	22.5	-	FG	G	FG	-	3.5	1.8	Sweep (L)	Remove	Private (Subject Site)	2
124	Norway Maple	<i>Acer platanoides</i>	38	-	PF	F	PF	20	4.5	2.4	Growth deficit (L), multiple branch attachments, v-union at 2m with included bark, deadwood (L), epicormic branching (L), decay (L) in trunk	Remove	Private (Subject Site)	3
125	Blue Spruce	<i>Picea pungens</i>	41	-	FG	G	F	-	4.0	3.0	Lean (L)	Remove	Private (Subject Site)	3
126	Norway Maple	<i>Acer platanoides</i>	28.5	-	PF	F	PF	20	3.0	1.8	Lean (L), girdling roots (L), multiple branch attachments, v-union at 2m with included bark, deadwood (L), growth deficit (M)	Remove	Private (Subject Site)	2
127	Norway Maple	<i>Acer platanoides</i>	30.5	-	PF	PF	PF	-	3.0	1.8	Lean (L), growth deficit (M), multiple branch attachments, poor branch unions, main leader dead, decay (M) in trunk	Remove	Private (Subject Site)	2
128	Austrian Pine	<i>Pinus nigra</i>	35, 33.5	48.5	F	FG	F	-	4.5	3.0	V-union at 1m (codominance) with included bark, crook (L), lean (L)	Remove	Private (Subject Site)	4
129	Manitoba Maple	<i>Acer negundo</i>	25	-	F	PF	PF	50	3.0	1.8	Stem wounds (M), deadwood (M), lean (L), epicormic branching (L)	Remove	Private (Subject Site)	2
130	Manitoba Maple	<i>Acer negundo</i>	24, 20.5	31.5	F	F	F	30	3.5	2.4	Union at base, deadwood (M), lean (L)	Remove	Private (Subject Site)	3
131	Green Ash	<i>Fraxinus pennsylvanica</i>	12	-	FG	G	FG	-	2.0	1.5	Emerald Ash Borer (L)	Remove	Private (Subject Site)	1
132	Manitoba Maple	<i>Acer negundo</i>	24	-	F	F	FG	-	3.0	1.8	Broken branches (M), cavities (M), bow (L)	Remove	Private (Subject Site)	2
133	Manitoba Maple	<i>Acer negundo</i>	25	-	F	PF	PF	50	3.0	1.8	Deadwood (M), cavities (L), poor branch unions, bow (L)	Remove	Private (Subject Site)	2
134	Manitoba Maple	<i>Acer negundo</i>	20	-	PF	PF	F	20	3.0	1.5	Bow (M), asymmetrical crown (M), deadwood (L), epicormic branching (L), cavities (M)	Remove	Private (Subject Site)	2
135	White Elm	<i>Ulmus americana</i>	21, 17	27	FG	FG	FG	-	3.0	1.8	V-union at 1m (codominance) with included bark	Remove	Private (Subject Site)	2
136	Manitoba Maple	<i>Acer negundo</i>	23	-	PF	PF	PF	40	2.5	1.8	Stem wounds (H), cavities (M), deadwood (M)	Remove	Private (Subject Site)	2
137	Manitoba Maple	<i>Acer negundo</i>	14	-	F	G	FG	-	2.0	1.5	Lean (M)	Remove	Private (Subject Site)	1
138	Silver Maple	<i>Acer saccharinum</i>	43.5	-	F	PF	PF	30	7.0	3.0	Deadwood (M), epicormic branching (M), asymmetrical crown (M), cavities (M)	Remove	Private (Subject Site)	3

139	Silver Maple	<i>Acer saccharinum</i>	51.5	-	F	F	F	10	7.0	3.6	Deadwood (L), union (codominance) at 4m, bow (L)	Preserve (Injure)	Private (Subject Site)	
140	Silver Maple	<i>Acer saccharinum</i>	37	-	FG	PF	F	20	5.0	2.4	Broken branches (M), epicormic branching (M), deadwood (L), poor form (L)	Remove	Private (Subject Site)	3
141	Silver Maple	<i>Acer saccharinum</i>	41	-	P	P	P	90	3.0	3.0	Union at 2m (codominance) with one leader dead and broken at 5m, deadwood (H)	Remove (Condition)	Private (Subject Site)	3
142	Eastern Cottonwood	<i>Populus deltoides</i>	25	-	FG	FG	F	-	4.0	1.8	Lean (L), epicormic branching (L)	Remove	Private (Subject Site)	2
143	Austrian Pine	<i>Pinus nigra</i>	45	-	G	G	FG	-	3.5	3.0		Preserve (Injure)	Private (Subject Site)	
144	Austrian Pine	<i>Pinus nigra</i>	36	-	FG	G	FG	-	3.0	2.4	Bow (L)	Preserve (Injure)	Private (Subject Site)	
145	White Birch	<i>Betula papyrifera</i>	24	-	F	F	F	-	3.0	1.8	Sweep (L), asymmetrical crown (L), epicormic branching (L), cavities (L)	Preserve	Private (Subject Site)	
146	Austrian Pine	<i>Pinus nigra</i>	45	-	F	F	PF	20	3.0	3.0	Sweep (L), girdling roots (M), deadwood (L), lean (L)	Remove	Private (Subject Site)	3
147	Green Ash	<i>Fraxinus pennsylvanica</i>	20	-	P	P	P	90	1.0	1.5	Only epicormic branching alive, epicormic branching (M), deadwood (H), Emerald Ash Borer (H)	Remove (Condition)	Private (Subject Site)	2
148	Austrian Pine	<i>Pinus nigra</i>	40	-	F	PF	PF	50	4.0	2.4	Deadwood (M), crook (M)	Remove	Private (Subject Site)	3
149	Austrian Pine	<i>Pinus nigra</i>	42	-	FG	FG	F	10	4.0	3.0	Deadwood (L), lean (L)	Preserve	Private (Subject Site)	
150	Austrian Pine	<i>Pinus nigra</i>	31.5	-	F	F	F	10	4.0	2.4	Deadwood (L), bow (M), asymmetrical crown (M)	Preserve (Injure)	Private (Subject Site)	
151	Austrian Pine	<i>Pinus nigra</i>	39.5	-	FG	FG	F	10	4.0	2.4	Lean (L), deadwood (L)	Preserve	Private (Subject Site)	
152	Austrian Pine	<i>Pinus nigra</i>	34	-	PF	PF	F	-	4.0	2.4	Sweep (M), lean (M), asymmetrical crown (H)	Remove	Private (Subject Site)	3
153	Austrian Pine	<i>Pinus nigra</i>	39	-	F	F	F	20	4.0	2.4	Stem wounds (L), growth deficit (L), deadwood (L)	Preserve (Injure)	Private (Subject Site)	
154	Austrian Pine	<i>Pinus nigra</i>	39	-	FG	F	F	20	3.5	2.4	Crook (L), deadwood (L)	Remove	Private (Subject Site)	3
155	Austrian Pine	<i>Pinus nigra</i>	35	-	F	F	PF	20	3.0	2.4	Sweep (L), crook (L), growth deficit (L), deadwood (L), epicormic branching (M)	Remove	Private (Subject Site)	3
156	White Birch	<i>Betula papyrifera</i>	19	-	FG	F	F	30	3.0	1.5	Cavities (L), deadwood (M)	Remove	Private (Subject Site)	2

157	White Birch	<i>Betula papyrifera</i>	37	-	G	FG	FG	10	4.0	2.4	Deadwood (L)	Remove	Private (Subject Site)	3
158	White Birch	<i>Betula papyrifera</i>	32	-	FG	F	F	30	4.0	2.4	Cavities (L), deadwood (M)	Remove	Private (Subject Site)	3
159	Austrian Pine	<i>Pinus nigra</i>	37	-	F	F	F	-	3.5	2.4	Growth deficit (M), v-union (codominance) in crown, asymmetrical crown (L)	Remove	Private (Subject Site)	3
160	Austrian Pine	<i>Pinus nigra</i>	54	-	FG	F	F	10	4.0	3.6	Lean (L), deadwood (L), asymmetrical crown (L)	Remove	Private (Subject Site)	4
161	Austrian Pine	<i>Pinus nigra</i>	59	-	F	F	F	10	4.5	3.6	Lean (L), v-union at 2m (codominance), deadwood (L), asymmetrical crown (M)	Remove	City (Right-of-Way)	4
162	Norway Maple	<i>Acer platanoides</i>	52	-	PF	F	PF	-	6.0	3.6	Decay (H) in trunk, girdling roots (H), multiple branch attachments, poor branch unions	Remove	City (Right-of-Way)	4
163	Austrian Pine	<i>Pinus nigra</i>	49	-	FG	G	FG	-	5.0	3.0	Crook (L)	Remove	Private (Subject Site)	4
164	Austrian Pine	<i>Pinus nigra</i>	38.5, 27.5	47.5	PF	F	F	-	4.5	3.0	V-union at 1m with included bark, crook (M)	Remove	Private (Subject Site)	4
165	Austrian Pine	<i>Pinus nigra</i>	44	-	FG	FG	FG	-	4.0	3.0	Sweep (L), asymmetrical crown (L)	Remove	Private (Subject Site)	3
166	Red Oak	<i>Quercus rubra</i>	13	-	FG	F	PF	-	2.0	1.5	Lean (L), asymmetrical crown (M), broken branches (L), epicormic branching (L)	Remove	Private (Subject Site)	1
167	Silver Maple	<i>Acer saccharinum</i>	50	-	PF	FG	F	-	5.0	3.0	Horizontal ring of decay (H), pruning wounds (L), epicormic branching (L)	Remove	Private (Subject Site)	4
168	Silver Maple	<i>Acer saccharinum</i>	38	-	P	P	P	80	2.5	2.4	Deadwood (H), decay (H) in trunk, lean (L), cavities (H)	Remove (Condition)	Private (Subject Site)	3
169	Silver Maple	<i>Acer saccharinum</i>	34	-	G	G	FG	-	4.0	2.4		Remove	Private (Subject Site)	3
170	Silver Maple	<i>Acer saccharinum</i>	41.5	-	F	FG G	F	20	3.5	3.0	V-union at 2m with included bark and bulge above union, deadwood (L)	Remove	Private (Subject Site)	3
171	Silver Maple	<i>Acer saccharinum</i>	38	-	P	P	P	90	3.0	2.4	Deadwood (H), decay (H) in trunk, poor branch unions	Remove (Condition)	Private (Subject Site)	3
172	Silver Maple	<i>Acer saccharinum</i>	70	-	F	F	F	30	6.5	4.2	Broken branches (L), many hanging branches in crown, pruning wounds (M), deadwood (M), cavities (L)	Remove	Private (Subject Site)	5
173	Austrian Pine	<i>Pinus nigra</i>	40	-	FG	F	F	30	4.0	2.4	Lean (L), deadwood (M)	Remove	Private (Subject Site)	3
174	Austrian Pine	<i>Pinus nigra</i>	33.5	-	FG	F	F	30	3.0	2.4	Lean (L), deadwood (M)	Remove	Private (Subject Site)	3

175	Austrian Pine	<i>Pinus nigra</i>	41.5	-	FG	F	F	10	3.0	3.0	Lean (L), deadwood (L), asymmetrical crown (M)	Remove	Private (Subject Site)	3
176	Austrian Pine	<i>Pinus nigra</i>	38	-	FG	FG	F	10	3.0	2.4	Lean (L), deadwood (L)	Remove	Private (Subject Site)	3
177	Norway Maple	<i>Acer platanoides</i>	44	-	PF	F	F	-	4.5	3.0	V-union at 2m with included bark, poor branch unions, multiple branch attachments, lean (L)	Remove	Private (Subject Site)	3
178	Austrian Pine	<i>Pinus nigra</i>	26.5	-	G	FG	F	10	2.0	1.8	Deadwood (L)	Remove	Private (Subject Site)	2
179	Austrian Pine	<i>Pinus nigra</i>	44	-	F	FG	F	10	3.5	3.0	V-union in crown with included bark, deadwood (L)	Remove	Private (Subject Site)	3
180	Austrian Pine	<i>Pinus nigra</i>	37.5	-	FG	FG	F	10	3.5	2.4	Deadwood (L), lean (L)	Remove	Private (Subject Site)	3
181	Norway Maple	<i>Acer platanoides</i>	54.5	-	F	F	F	20	6.0	3.6	Poor branch unions, multiple branch attachments, deadwood (L), girdling roots (M)	Remove	Private (Subject Site)	4
182	Norway Maple	<i>Acer platanoides</i>	52	-	F	F	F	10	6.0	3.6	Poor branch unions, multiple branch attachments, deadwood (L)	Remove	Private (Subject Site)	4
183	Austrian Pine	<i>Pinus nigra</i>	53	-	F	F	F	-	4.5	3.6	Poor branch unions, multiple branch attachments, lean (M), asymmetrical crown (L)	Remove	Private (Subject Site)	4
184	Austrian Pine	<i>Pinus nigra</i>	26.5	-	FG	PF	F	20	3.0	1.8	Sweep (L), deadwood (L), asymmetrical crown (M)	Remove	Private (Subject Site)	2
185	Austrian Pine	<i>Pinus nigra</i>	42	-	FG	F	F	-	3.5	3.0	Lean (L), poor form (L)	Remove	Private (Subject Site)	3
186	Norway Maple	<i>Acer platanoides</i>	48.5	-	F	F	F	20	3.5	3.0	Girdling roots (M), poor branch unions, deadwood (L)	Remove	Private (Subject Site)	4
187	Norway Maple	<i>Acer platanoides</i>	39.5	-	G	F	F	20	3.5	2.4	Deadwood (L)	Remove	Private (Subject Site)	3
188	Norway Maple	<i>Acer platanoides</i>	52	-	PF	PF	F	30	5.0	3.6	Girdling roots (H), poor branch unions, multiple branch attachments, deadwood (M)	Remove	Private (Subject Site)	4
189	Norway Maple	<i>Acer platanoides</i>	42.5	-	F	F	F	20	4.5	3.0	Multiple branch attachments, poor branch unions, deadwood (L), root wounds (L)	Remove	Private (Subject Site)	3
190	Norway Maple	<i>Acer platanoides</i>	54	-	PF	F	F	10	4.5	3.6	Multiple branch attachments, poor branch unions, seam (M), deadwood (L)	Remove	City (Right-of-Way)	4
191	Norway Maple	<i>Acer platanoides</i>	64	-	P	F	PF	10	5.0	4.2	Multiple branch attachments, poor branch unions, v-union at 2m with included bark and decay (H) below union to base, exposed roots (H), deadwood (L)	Remove (Condition)	City (Right-of-Way)	5
192	Little-leaf Linden	<i>Tilia cordata</i>	11	-	FG	FG	G	-	2.0	1.5	Buried root flare, poor branch unions	Remove	City (Right-of-Way)	1
193	Little-leaf Linden	<i>Tilia cordata</i>	15	-	FG	FG	G	-	2.0	1.5	Sweep (L), poor branch unions	Remove	City (Right-of-Way)	1

194	Little-leaf Linden	<i>Tilia cordata</i>	15.5	-	FG	FG	G	-	2.0	1.5	Lean (L), poor branch unions	Remove	City (Right-of-Way)	1
195	Little-leaf Linden	<i>Tilia cordata</i>	17.5	-	G	G	G	-	2.5	1.5		Remove	City (Right-of-Way)	2
196	Little-leaf Linden	<i>Tilia cordata</i>	18	-	FG	FG	G	-	2.0	1.5	Lean (L), poor branch unions	Remove	City (Right-of-Way)	2
197	Little-leaf Linden	<i>Tilia cordata</i>	11	-	G	FG	G	-	2.0	1.5	Poor branch unions	Remove	City (Right-of-Way)	1
198	Norway Maple	<i>Acer platanoides</i>	52	-	F	F	F	-	6.0	3.6	Exposed roots (M), multiple branch attachments, poor branch unions	Remove	City (Right-of-Way)	4
199	Manitoba Maple	<i>Acer negundo</i>	35, 34	49	P	PF	PF	30	4.5	3.0	V-union at 0.75m (codominance) with included bark, lean (M), decay (M) in trunk with wetwood, deadwood (M), cavities (M), epicormic branching (M)	Remove (Condition)	Private (Subject Site)	4
200	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	11.5	-	G	G	F	-	2.5	1.5		Preserve (Injure)	City (Right-of-Way)	
201	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	14.5	-	FG	G	F	-	3.0	1.5	Bow (L)	Preserve (Injure)	City (Right-of-Way)	
202	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	18.5	-	G	G	F	-	3.5	1.5		Preserve (Injure)	City (Right-of-Way)	
203	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	15.5	-	G	G	F	-	2.5	1.5		Preserve (Injure)	City (Right-of-Way)	
204	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	7	-	G	G	F	-	1.5	1.2		Remove	City (Right-of-Way)	1
205	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	8.5	-	G	G	F	-	1.5	1.2		Remove	City (Right-of-Way)	1
206	Siberian Elm	<i>Ulmus pumila</i>	39	-	FG	F	F	10	5.0	2.4	Epicormic branching (M), lean (L), deadwood (L), multiple branch attachments	Remove	Private (Subject Site)	3
207	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	14	-	G	G	FG	-	2.5	1.5		Preserve (Injure)	City (Right-of-Way)	
208	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	14	-	G	G	FG	-	2.5	1.5		Preserve (Injure)	City (Right-of-Way)	
209	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	16	-	G	FG	F	-	3.0	1.5	Epicormic branching (M)	Preserve (Injure)	City (Right-of-Way)	
210	Norway Maple	<i>Acer platanoides</i>	22	-	G	G	FG	-	3.0	1.8		Remove	City (Right-of-Way)	2
211	Norway Maple	<i>Acer platanoides</i>	23	-	G	G	FG	-	3.0	1.8		Remove	City (Right-of-Way)	2
212	Norway Maple	<i>Acer platanoides</i>	21	-	FG	G	FG	-	3.0	1.8	Sweep (L)	Remove	City (Right-of-Way)	2
213	Norway Maple	<i>Acer platanoides</i>	23.5	-	F	FG	FG	-	3.0	1.8	Girdling roots (M), stem wounds (L), broken branches (L)	Remove	City (Right-of-Way)	2
214	Norway Maple	<i>Acer platanoides</i>	21.5	-	FG	G	FG	-	2.5	1.8	Lean (L)	Remove	City (Right-of-Way)	2

215	Norway Maple	<i>Acer platanoides</i>	21.5	-	FG	G	FG	-	2.5	1.8	Lean (L)	Remove	City (Right-of-Way)	2
216	Norway Maple	<i>Acer platanoides</i>	20	-	G	G	F	-	2.5	1.5		Remove	City (Right-of-Way)	2
217	Austrian Pine	<i>Pinus nigra</i>	58	-	G	G	FG	-	5.0	3.6	Lean (L)	Remove	Private (Subject Site)	4
218	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	17.5	-	G	FG	FG	-	3.0	1.5	Pruning wounds (L)	Remove	City (Right-of-Way)	2
219	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	17.5	-	FG	FG	FG	-	3.0	1.5	Pruning wounds (L), stem wounds (L)	Remove	City (Right-of-Way)	2
220	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	19	-	G	FG	FG	-	3.5	1.5	Pruning wounds (L)	Remove	City (Right-of-Way)	2
221	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	19.5	-	G	FG	FG	-	3.5	1.5	Pruning wounds (L)	Remove	City (Right-of-Way)	2
222	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	18.5	-	FG	FG	FG	-	3.5	1.5	Pruning wounds (L), stem wounds (L), bow (L)	Remove	City (Right-of-Way)	2
223	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	18	-	G	FG	FG	-	3.5	1.5	Pruning wounds (L)	Remove	City (Right-of-Way)	2
224	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	16	-	F	PF	F	-	3.0	1.5	Pruning wounds (L), stem wounds (M), asymmetrical crown (M)	Remove	City (Right-of-Way)	2
225	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	21.5	-	G	G	FG	-	4.0	1.8		Remove	City (Right-of-Way)	2
226	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	17.5	-	F	FG	FG	-	3.0	1.5	Lean (M), pruning wounds (L)	Remove	City (Right-of-Way)	2
227	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	18	-	G	F	F	10	3.0	1.5	Deadwood (L), epicormic branching (L)	Remove	City (Right-of-Way)	2
228	Austrian Pine	<i>Pinus nigra</i>	35	-	F	F	PF	30	3.0	2.4	Stem wounds (M), deadwood (M)	Remove	Private (Subject Site)	3
229	Austrian Pine	<i>Pinus nigra</i>	49.5	-	F	FG	F	10	4.5	3.0	Lean (M), asymmetrical crown (L), deadwood (L)	Remove	Private (Subject Site)	4
230	Austrian Pine	<i>Pinus nigra</i>	52	-	FG	FG	F	10	4.5	3.6	Sweep (L), deadwood (L)	Remove	Private (Subject Site)	4
231	White Birch	<i>Betula papyrifera</i>	23.5, 22, 17	36.5	PF	F	F	-	5.0	2.4	Stem wounds (M), union at base with one leader lost, lean (L-M), bow (L-M)	Remove	Private (Subject Site)	3
232	White Spruce	<i>Picea glauca</i>	12.5	-	G	G	G	-	2.0	1.5		Remove	Private (Subject Site)	1
233	White Spruce	<i>Picea glauca</i>	10	-	G	G	G	-	1.5	1.5		Remove	Private (Subject Site)	1

P234	See Table 2										Remove	Private (Subject Site)	48	
235	Norway Maple	<i>Acer platanoides</i>	19.5	-	FG	FG	F	-	2.5	1.5	Epicormic branching (L), exposed roots (L)	Remove	City (Right-of-Way)	2
236	Norway Maple	<i>Acer platanoides</i>	14	-	P	P	P	90	2.0	1.5	Deadwood (H), girdling roots (L), stem wounds (L), decay (H) in trunk, moribund	Remove (Condition)	City (Right-of-Way)	1
237	Norway Maple	<i>Acer platanoides</i>	20	-	G	F	F	30	2.0	1.5	Deadwood (M)	Remove	City (Right-of-Way)	2
238	Norway Maple	<i>Acer platanoides</i>	21	-	FG	FG	F	20	2.5	1.8	Exposed roots (L), deadwood (L)	Remove	City (Right-of-Way)	2
239	Blue Spruce	<i>Picea pungens</i>	~32	-	G	G	G	-	2.5	2.4		Remove	Private (Subject Site)	3
240	Blue Spruce	<i>Picea pungens</i>	~36	-	G	G	G	-	2.5	2.4		Remove	Private (Subject Site)	3
241	Austrian Pine	<i>Pinus nigra</i>	37	-	G	G	FG	-	3.0	2.4		Remove	Private (Subject Site)	3
242	Norway Maple	<i>Acer platanoides</i>	15.5	-	G	FG	FG	10	2.0	1.5	Deadwood (L)	Remove	City (Right-of-Way)	1
243	Norway Maple	<i>Acer platanoides</i>	15	-	G	F	F	30	2.0	1.5	Deadwood (M)	Remove	City (Right-of-Way)	1
244	Austrian Pine	<i>Pinus nigra</i>	35	-	F	FG	F	10	3.5	2.4	Deadwood (L), crook (M), asymmetrical crown (L)	Remove	Private (Subject Site)	3
245	Austrian Pine	<i>Pinus nigra</i>	39	-	G	FG	F	10	3.5	2.4	Asymmetrical crown (L), deadwood (L)	Remove	City (Right-of-Way)	3
246	Austrian Pine	<i>Pinus nigra</i>	35	-	F	PF	F	30	3.0	2.4	Asymmetrical crown (M), deadwood (M), lean (M)	Remove	Private (Subject Site)	3
247	Pear species	<i>Pyrus spp.</i>	6	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	1
248	Norway Maple	<i>Acer platanoides</i>	18.5	-	G	FG	F	20	2.0	1.5	Deadwood (L)	Remove	City (Right-of-Way)	2
249	Norway Maple	<i>Acer platanoides</i>	15.5	-	F	G	FG	-	2.0	1.5	Stem wounds (M)	Remove	City (Right-of-Way)	1
250	Manitoba Maple	<i>Acer negundo</i>	18.5, 14, 13	26.5	PF	PF	PF	40	2.5	1.8	V-union at base with included bark, cavities (M), deadwood (M), lean (M), epicormic branching (M)	Remove	Private (Subject Site)	2
251	Manitoba Maple	<i>Acer negundo</i>	21	-	P	F	PF	-	2.5	1.8	Horizontal ring of decay (H), cavities (H), decay (M) in trunk, bow (M)	Remove (Condition)	Private (Subject Site)	2
252	Manitoba Maple	<i>Acer negundo</i>	19, 16	25	PF	PF	PF	-	3.0	1.8	Union at 0.5m with one leader cut, stem wounds (M), epicormic branching (M)	Remove	Private (Subject Site)	2
253	Manitoba Maple	<i>Acer negundo</i>	29	-	FG	F	PF	-	3.0	1.8	Lean (L), epicormic branching (M)	Remove	Private (Subject Site)	2
P254	See Table 2										Remove	Private (Subject Site)	107	

255	Norway Maple	<i>Acer platanoides</i>	62	-	FG	F	F	20	6.5	4.2	Pruning wounds (L), deadwood (L), broken branches (L), crook (L)	Remove	Private (Subject Site)	5
256	Norway Maple	<i>Acer platanoides</i>	31	-	FG	G	FG	-	4.0	2.4	Lean (L), asphalt piled at base	Remove	Private (Subject Site)	3
257	Austrian Pine	<i>Pinus nigra</i>	61, 41.5	74	F	F	F	-	5.0	4.8	V-union at base with included bark, lean (L-M), pruning wounds (M)	Remove	Private (Subject Site)	5
258	Norway Maple	<i>Acer platanoides</i>	53	-	PF	PF	PF	40	4.5	3.6	Deadwood (M), pruning wounds (M), fill piled at base, decay (H) in trunk	Remove	Private (Subject Site)	4
259	Red Maple	<i>Acer rubrum</i>	5.5	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	0
260	Red Maple	<i>Acer rubrum</i>	6.5	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	1
261	Norway Maple	<i>Acer platanoides</i>	5.5	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	0
262	Little-leaf Linden	<i>Tilia cordata</i>	6	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	1
263	Little-leaf Linden	<i>Tilia cordata</i>	5	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	0
264	Little-leaf Linden	<i>Tilia cordata</i>	6	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	1
265	Little-leaf Linden	<i>Tilia cordata</i>	6	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	1
266	Little-leaf Linden	<i>Tilia cordata</i>	6	-	G	G	G	-	0.5	1.2		Remove	City (Right-of-Way)	1
267	Sugar Maple	<i>Acer saccharum</i>	4.5	-	G	G	G	-	0.5	1.2	Previously tagged: #1261	Remove	City (Right-of-Way)	0
268	Sugar Maple	<i>Acer saccharum</i>	4.5	-	G	G	G	-	0.5	1.2	Previously tagged: #1262	Remove	City (Right-of-Way)	0
269	Sugar Maple	<i>Acer saccharum</i>	4.5	-	G	G	G	-	0.5	1.2	Previously tagged: #1268	Remove	City (Right-of-Way)	0
270	Sugar Maple	<i>Acer saccharum</i>	4.5	-	G	G	G	-	0.5	1.2	Previously tagged: #1275	Remove	City (Right-of-Way)	0
271	Sugar Maple	<i>Acer saccharum</i>	4	-	G	G	G	-	0.5	1.2	Previously tagged: #1285	Remove	City (Right-of-Way)	0
272	Sugar Maple	<i>Acer saccharum</i>	4	-	G	G	G	-	0.5	1.2	Previously tagged: #1290	Remove	City (Right-of-Way)	0
273	Sugar Maple	<i>Acer saccharum</i>	4	-	G	G	G	-	0.5	1.2	Previously tagged: #1291	Remove	City (Right-of-Way)	0
274	Sugar Maple	<i>Acer saccharum</i>	6	-	G	G	G	-	1.0	1.2	Previously tagged: #1269	Remove	City (Right-of-Way)	1
275	Sugar Maple	<i>Acer saccharum</i>	4.5	-	G	G	G	-	0.5	1.2	Previously tagged: #1298	Remove	City (Right-of-Way)	0
276	Sugar Maple	<i>Acer saccharum</i>	10	-	G	G	G	-	1.0	1.5	Previously tagged: #1402	Preserve	City (Right-of-Way)	
P277	See Table 2											Remove	City (Right-of-Way)	46
P278	See Table 2											Remove	City (Right-of-Way)	45
279	Sugar Maple	<i>Acer saccharum</i>	4	-	FG	G	F	-	0.5	1.2	Previously tagged: #1403, stem wounds (L)	Remove	City (Right-of-Way)	0
280	Sugar Maple	<i>Acer saccharum</i>	6	-	G	FG	F	-	1.0	1.2	Previously tagged: #1404, epicormic branching (L)	Remove	City (Right-of-Way)	1

281	Sugar Maple	<i>Acer saccharum</i>	6.5	-	G	G	F	-	1.0	1.2	Previously tagged: #1405	Remove	City (Right-of-Way)	1
282	Sugar Maple	<i>Acer saccharum</i>	6.5	-	PF	F	PF	20	1.0	1.2	Previously tagged: #1406, stem wounds (L), decay (M) in trunk, deadwood (L)	Remove	City (Right-of-Way)	1
283	Sugar Maple	<i>Acer saccharum</i>	6	-	FG	F	PF	20	1.0	1.2	Stem wounds (L), deadwood (L)	Remove	City (Right-of-Way)	1
284	Sugar Maple	<i>Acer saccharum</i>	6.5	-	PF	F	PF	20	1.0	1.2	Stem wounds (L), deadwood (L), decay (M) in trunk, previously tagged: #1408	Remove	City (Right-of-Way)	1
285	Sugar Maple	<i>Acer saccharum</i>	4	-	F	PF	P	40	0.5	1.2	Stem wounds (L), deadwood (M)	Remove	City (Right-of-Way)	0
286	Silver Maple	<i>Acer saccharinum</i>	63	-	F	G	FG	-	7.0	4.2	Bow (M)	Remove	Private (Subject Site)	5
287	Silver Maple	<i>Acer saccharinum</i>	90	-	F	FG	F	-	8.5	5.4	V-union at 1.5m with included bark, bow (L), cavities (L)	Remove	Private (Subject Site)	6
288	Silver Maple	<i>Acer saccharinum</i>	25.5	-	G	G	G	-	4.5	1.8		Remove	Private (Subject Site)	2
289	Tulip-tree	<i>Liriodendron tulipifera</i>	29	-	G	FG	F	10	3.5	1.8	Deadwood (L)	Remove	Private (Subject Site)	2
290	Apple species	<i>Malus spp.</i>	~4 - 12	-	F	P	PF	-	3.0	1.5	Average DBH = 4cm, union at base, epicormic branching (H), multiple branch attachments, poor branch unions	Remove	Private (Subject Site)	1
291	Apple species	<i>Malus spp.</i>	16	-	FG	F	F	-	2.5	1.5	Lean (L), epicormic branching (M)	Remove	Private (Subject Site)	2
P292	See Table 2											Remove	Private (Subject Site)	24
293	Norway Maple	<i>Acer platanoides</i>	37	-	F	F	F	20	3.5	2.4	Multiple branch attachments, poor branch unions, deadwood (L)	Preserve (Injure)	Private (Subject Site)	
294	Norway Maple	<i>Acer platanoides</i>	44.5	-	PF	PF	PF	60	4.0	3.0	Multiple branch attachments, poor branch unions, deadwood (M), growth deficit (M), pruning wounds (L), decay (M) in trunk	Remove	Private (Subject Site)	3
P295(NT)	See Table 2											Remove	Private (Subject Site)	9
296	Blue Spruce	<i>Picea pungens</i>	43	-	F	G	FG	-	3.0	3.0	Sweep (L)	Remove	Private (Subject Site)	3
297	Norway Maple	<i>Acer platanoides</i>	34	-	P	P	P	70	3.0	2.4	Decay (H) in trunk, deadwood (H)	Remove (Condition)	Private (Subject Site)	3
298	Blue Spruce	<i>Picea pungens</i>	31	-	F	FG	F	10	2.0	2.4	Lean (L), crook (L), deadwood (L)	Remove	Private (Subject Site)	3
299	Cherry species	<i>Prunus spp.</i>	~26	-	G	FG	F	10	2.5	1.8	Deadwood (L)	Remove	Private (Subject Site)	2

300	Austrian Pine	<i>Pinus nigra</i>	48	-	F	FG	FG	-	3.0	3.0	Lean (L), crook (M)	Remove	Private (Subject Site)	4
301	Austrian Pine	<i>Pinus nigra</i>	37	-	F	FG	F	10	3.0	2.4	Sweep (L), crook (L), deadwood (L)	Remove	Private (Subject Site)	3
302	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	39	-	G	F	F	-	4.5	2.4	Epicormic branching (M)	Remove	Private (Subject Site)	3
303	Blue Spruce	<i>Picea pungens</i>	52	-	G	G	FG	-	3.5	3.6		Remove	Private (Subject Site)	4
304	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	41	-	G	FG	FG	-	3.5	3.0	Pruning wounds (L)	Remove	Private (Subject Site)	3
305	Blue Spruce	<i>Picea pungens</i>	38	-	PF	F	F	-	3.0	2.4	Stem wounds (H) from torn out leader, asymmetrical crown (L)	Remove	Private (Subject Site)	3
306	Blue Spruce	<i>Picea pungens</i>	42	-	F	FG	F	20	3.0	3.0	Lean (M), deadwood (L)	Remove	Private (Subject Site)	3
307	Apple species	<i>Malus</i> spp.	29	-	G	F	F	10	2.5	1.8	Previously tagged: #1258, deadwood (L), pruning wounds (L), epicormic branching (M)	Remove	City (Right-of-Way)	2
308	Black Walnut	<i>Juglans nigra</i>	21.5	-	FG	G	FG	-	3.0	1.8	Previously tagged: #1257, lean (L)	Remove	City (Right-of-Way)	2
P309	See Table 2											Remove	City (Right-of-Way)	18
310	Norway Maple	<i>Acer platanoides</i>	7	-	PF	PF	PF	40	1.0	1.2	Previously tagged: #1229, decay (H) in trunk, deadwood (M)	Remove	City (Right-of-Way)	1
311	Sugar Maple	<i>Acer saccharum</i>	6	-	G	FG	F	20	1.0	1.2	Previously tagged: #1228, deadwood (L)	Remove	City (Right-of-Way)	1
312	Sugar Maple	<i>Acer saccharum</i>	11.5	-	G	FG	F	-	1.5	1.5	Previously tagged: #1226, epicormic branching (L)	Remove	City (Right-of-Way)	1
313	Sumac species	<i>Rhus</i> sp.	18	-	G	F	FG	-	2.5	1.5	Asymmetrical crown (M)	Remove	Private (Subject Site)	2
314	Sumac species	<i>Rhus</i> sp.	16	-	G	F	FG	-	2.5	1.5	Asymmetrical crown (M)	Remove	Private (Subject Site)	2
315	Manitoba Maple	<i>Acer negundo</i>	17, 15, 14.5, 13	30	PF	F	F	20	3.0	1.8	V-union at base, sweep (H), epicormic branching (L), deadwood (L)	Remove	Private (Subject Site)	2
316	Sugar Maple	<i>Acer saccharum</i>	11.5	-	G	FG	F	-	2.0	1.5	Previously tagged: #1225, epicormic branching (L)	Remove	City (Right-of-Way)	1
317	Green Ash	<i>Fraxinus pennsylvanica</i>	~11, 9	~14	PF	PF	PF	30	2.0	1.5	Included fence (H), vine competition (M), deadwood (M), Emerald Ash Borer (M), v-union at 1.2m with included bark	Remove	Private (Subject Site)	1
P318(NT)	See Table 2											Remove	City (Right-of-Way)	4
P319(NT)	See Table 2											Preserve	Private (Neighbour)	
320(NT)	Red Oak	<i>Quercus rubra</i>	~12	-	G	G	G	-	1.5	1.5		Preserve (Injure)	Private (Subject Site)	

321(NT)	Red Oak	<i>Quercus rubra</i>	~12	-	G	G	G	-	2.0	1.5		Preserve (Injure)	Private (Subject Site)	
322	Hackberry	<i>Celtis occidentalis</i>	8	-	G	G	FG	-	1.0	1.2		Remove	City (Right-of-Way)	1
323	Hackberry	<i>Celtis occidentalis</i>	9	-	G	G	FG	-	1.0	1.2		Remove	City (Right-of-Way)	1
324	Bur Oak	<i>Quercus macrocarpa</i>	23	-	F	G	FG	-	2.5	1.8	Bow (M)	Remove	Private (Subject Site)	2
325	Norway Maple	<i>Acer platanoides</i>	42	-	PF	PF	PF	30	3.0	3.0	V-union at 1.5m with included bark, pruning wounds (M), epicormic branching (M), deadwood (M)	Remove	Private (Subject Site)	3
326	Bur Oak	<i>Quercus macrocarpa</i>	16	-	G	G	FG	-	2.0	1.5		Remove	Private (Subject Site)	2
327	Sugar Maple	<i>Acer saccharum</i>	10.5	-	G	F	F	30	2.0	1.5	Deadwood (M)	Remove	Private (Subject Site)	1
328	Balsam Fir	<i>Abies balsamea</i>	~12	-	F	PF	PF	50	1.5	1.5	Vine competition (M), deadwood (M), top dead	Remove	Private (Subject Site)	1
329	Sugar Maple	<i>Acer saccharum</i>	11	-	PF	F	PF	-	1.5	1.5	Vine competition (M), decay (M) in trunk, exposed roots (M)	Remove	Private (Subject Site)	1
P330(NT)	See Table 2											Remove	Private (Subject Site)	6
331	White Mulberry	<i>Morus alba</i>	~4 - 11	-	PF	PF	PF	30	2.5	1.5	Average DBH = 7cm, deadwood (M), poor form (H), epicormic branching (H)	Remove	Private (Subject Site)	1
332	White Mulberry	<i>Morus alba</i>	~6 - 11	-	PF	PF	PF	40	2.0	1.5	Average DBH = 8cm, deadwood (M), poor form (H), epicormic branching (H)	Remove	Private (Subject Site)	1
333	Norway Maple	<i>Acer platanoides</i>	39	-	FG	F	F	-	3.5	2.4	Pruning wounds (M), epicormic branching (M)	Remove	Private (Subject Site)	3
334	Norway Maple	<i>Acer platanoides</i>	31.5	-	PF	F	PF	-	3.5	2.4	Decay (H) in trunk, pruning wounds (M), crook (L), epicormic branching (M)	Remove	Private (Subject Site)	3
335	Norway Maple	<i>Acer platanoides</i>	34	-	F	PF	F	-	3.5	2.4	Multiple branch attachments, poor branch unions, epicormic branching (M), pruning wounds (L)	Remove	City (Right-of-Way)	3
336	Norway Maple	<i>Acer platanoides</i>	46	-	PF	PF	F	-	4.5	3.0	Multiple branch attachments, poor branch unions, epicormic branching (M), pruning wounds (L), girdling roots (M)	Remove	City (Right-of-Way)	4
337	Norway Maple	<i>Acer platanoides</i>	40	-	PF	PF	F	-	4.0	2.4	Multiple branch attachments, poor branch unions, epicormic branching (M), pruning wounds (M), girdling roots (M)	Remove	City (Right-of-Way)	3
338	Norway Maple	<i>Acer platanoides</i>	41.5	-	PF	PF	F	-	4.0	3.0	Multiple branch attachments, poor branch unions, growth deficit (M), pruning wounds (L), girdling roots (L), asymmetrical crown (L)	Remove	City (Right-of-Way)	3
339	Norway Maple	<i>Acer platanoides</i>	47.5	-	PF	PF	F	-	4.0	3.0	Multiple branch attachments, poor branch unions, epicormic	Remove	City (Right-of-Way)	4

											branching (M), pruning wounds (M), exposed roots (L), seam (M), asymmetrical crown (L)			
340	Cypress species	<i>Cupressus sp.</i>	12	-	PF	F	F	-	2.0	1.5	Crook (H), poor form (M)	Remove	Private (Subject Site)	1
341	Cypress species	<i>Cupressus sp.</i>	11	-	PF	F	F	-	2.0	1.5	Crook (H), poor form (M)	Remove	Private (Subject Site)	1
342	Cypress species	<i>Cupressus sp.</i>	13.5	-	PF	F	F	-	2.0	1.5	Bow (H), poor form (M)	Remove	Private (Subject Site)	1
343	Thornless Honey Locust	<i>Gleditsia triacanthos var. inermis</i>	10	-	G	G	G	-	2.0	1.5		Remove	City (Right-of-Way)	1
344	Thornless Honey Locust	<i>Gleditsia triacanthos var. inermis</i>	8	-	G	G	G	-	2.0	1.2		Remove	City (Right-of-Way)	1
345	Thornless Honey Locust	<i>Gleditsia triacanthos var. inermis</i>	9	-	FG	G	G	-	2.0	1.2	Stem wounds (L)	Remove	City (Right-of-Way)	1
346	Thornless Honey Locust	<i>Gleditsia triacanthos var. inermis</i>	8	-	G	G	G	-	1.5	1.2		Remove	City (Right-of-Way)	1
347	Thornless Honey Locust	<i>Gleditsia triacanthos var. inermis</i>	7	-	FG	G	G	-	1.5	1.2	Bow (L)	Remove	City (Right-of-Way)	1
348	Thornless Honey Locust	<i>Gleditsia triacanthos var. inermis</i>	7	-	G	G	G	-	1.5	1.2		Remove	City (Right-of-Way)	1
P349	See Table 2											Remove	Private (Subject Site)	34

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	(m)
mTPZ	Minimum Tree Protection Zone, as measured from edge of tree	(m)
Owner	Ownership	City, Private
Rep.	Replacement Tree Requirements	# of trees
~ = estimate; (VL) = very light; (L) = light; (M) = moderate; (H) = heavy; (VH) = very heavy; G = good; F = fair; P = poor; D = dead		

**Table 2. Stand Tally Analysis of Polygons**

**P36 - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Blue Spruce ( <i>Picea pungens</i> )	0	0	0	0	9	1	0	0	0	0	9	1
<b>Total Number of Trees</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>9</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>9</b>	<b>1</b>

**Additional Information:** 15cm+ = 10 trees

**P80 - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Manitoba Maple ( <i>Acer negundo</i> )	2	4	0	12	0	1	0	0	0	0	2	17
<b>Total Number of Trees</b>	<b>2</b>	<b>4</b>	<b>0</b>	<b>12</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>17</b>

**Additional Information:** 15cm+ = 13 trees

**P81 - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
White Mulberry ( <i>Morus alba</i> )	0	0	0	1	0	0	0	0	0	0	0	1
Manitoba Maple ( <i>Acer negundo</i> )	0	4	0	7	0	0	0	0	0	0	0	11
<b>Total Number of Trees</b>	<b>0</b>	<b>4</b>	<b>0</b>	<b>8</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>12</b>

**Additional Information:** 15cm+ = 10 trees

**P96 - Stand Tally Analysis**

Tree Size Class >	6cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Manitoba Maple ( <i>Acer negundo</i> )	0	5	0	0	0	0	0	0	0	0	0	5
Norway Maple ( <i>Acer platanoides</i> )	0	7	0	0	0	0	0	0	0	0	0	7
<b>Total Number of Trees</b>	<b>0</b>	<b>12</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>12</b>

**Additional Information:** Within right-of-way

**P111 - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Manitoba Maple ( <i>Acer negundo</i> )	0	2	0	0	0	0	0	0	0	0	0	2
Norway Maple ( <i>Acer platanoides</i> )	0	4	0	0	0	0	0	0	0	0	0	4
<b>Total Number of Trees</b>	<b>0</b>	<b>6</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>

**Additional Information:** 15cm+ = 0 trees

**P112 - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Siberian Elm ( <i>Ulmus pumila</i> )	1	0	0	0	0	0	0	0	0	0	1	0
Manitoba Maple ( <i>Acer negundo</i> )	0	1	0	0	0	0	0	0	0	0	0	1
Norway Maple ( <i>Acer platanoides</i> )	1	0	1	0	0	0	0	0	0	0	2	0
<b>Total Number of Trees</b>	<b>2</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>1</b>

**Additional Information:** 15cm+ = 1 tree

**P234 - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Manitoba Maple ( <i>Acer negundo</i> )	1	2	0	2	0	2	0	0	0	0	1	6
Apple species ( <i>Malus sp.</i> )	1	0	0	1	0	0	0	0	0	0	1	1
Siberian Elm ( <i>Ulmus pumila</i> )	1	0	0	0	0	0	0	0	0	0	1	0
Poplar species ( <i>Populus sp.</i> )	0	1	1	0	0	2	0	0	0	0	1	3
Green Ash ( <i>Fraxinus pennsylvanica</i> )	0	1	0	0	0	0	0	0	0	0	0	1
Cherry species ( <i>Prunus sp.</i> )	5	0	2	2	0	0	0	0	0	0	7	2
Silver Maple ( <i>Acer saccharinum</i> )	0	0	0	1	0	1	0	0	0	0	0	2
Little-leaf Linden ( <i>Tilia cordata</i> )	0	1	0	1	0	0	0	0	0	0	0	2
<b>Total Number of Trees</b>	<b>8</b>	<b>5</b>	<b>3</b>	<b>7</b>	<b>0</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>11</b>	<b>17</b>

**Additional Information:** 15cm+ = 21 trees

**P254 - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Manitoba Maple ( <i>Acer negundo</i> )	3	10	1	9	0	5	0	1	0	0	4	25
Norway Maple ( <i>Acer platanoides</i> )	7	0	2	0	0	0	0	0	0	0	9	0
White Elm ( <i>Ulmus americana</i> )	2	0	2	0	0	0	0	0	0	0	4	0
Apple species ( <i>Malus sp.</i> )	0	1	1	1	0	0	0	0	0	0	1	2
Green Ash ( <i>Fraxinus pennsylvanica</i> )	2	0	0	0	0	0	0	0	0	0	2	0
Black Walnut ( <i>Juglans nigra</i> )	0	0	1	0	0	0	0	0	0	0	1	0
Siberian Elm ( <i>Ulmus pumila</i> )	0	1	0	0	0	0	0	0	0	0	0	1
White Mulberry ( <i>Morus alba</i> )	1	0	0	0	0	0	0	0	0	0	1	0
Silver Maple ( <i>Acer saccharinum</i> )	0	0	0	1	0	0	0	0	0	0	0	1
Cherry species ( <i>Prunus sp.</i> )	0	0	1	1	0	0	0	0	0	0	1	1
Black Locust ( <i>Robinia pseudoacacia</i> )	3	0	6	1	0	0	0	1	0	0	9	2
<b>Total Number of Trees</b>	<b>18</b>	<b>12</b>	<b>14</b>	<b>13</b>	<b>0</b>	<b>5</b>	<b>0</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>32</b>	<b>32</b>

**Additional Information:** 15cm+ = 38 trees

**P277 - Stand Tally Analysis**

Tree Size Class >	6cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Apple species ( <i>Malus sp.</i> )	4	0	4	0	0	1	0	0	0	0	8	1
Green Ash ( <i>Fraxinus pennsylvanica</i> )	2	3	0	0	0	0	0	0	0	0	2	3
Norway Maple ( <i>Acer platanoides</i> )	2	1	1	0	0	0	0	0	0	0	3	1
Amur Maple ( <i>Acer ginnala</i> )	8	3	0	0	0	0	0	0	0	0	8	3
Cherry species ( <i>Prunus sp.</i> )	8	1	0	0	0	0	0	0	0	0	8	1
Manitoba Maple ( <i>Acer negundo</i> )	0	1	0	0	0	0	0	0	0	0	0	1
<b>Total Number of Trees</b>	<b>24</b>	<b>9</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>29</b>	<b>10</b>

**Additional Information:** Within right-of-way

**P278 - Stand Tally Analysis**

Tree Size Class >	6cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Amur Maple ( <i>Acer ginnala</i> )	17	15	1	0	0	0	0	0	0	0	18	15
Manitoba Maple ( <i>Acer negundo</i> )	1	2	0	0	0	0	0	0	0	0	1	2
Cherry species ( <i>Prunus sp.</i> )	0	1	0	0	0	0	0	0	0	0	0	1
Japanese Flowering Lilac ( <i>Syringa reticulata</i> )	2	3	0	0	0	0	0	0	0	0	2	3
Black Walnut ( <i>Juglans nigra</i> )	0	0	0	1	0	0	0	0	0	0	0	1
<b>Total Number of Trees</b>	<b>20</b>	<b>21</b>	<b>1</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>21</b>	<b>22</b>

**Additional Information:** Within right-of-way

**P292 - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Manitoba Maple ( <i>Acer negundo</i> )	2	6	0	4	0	1	0	0	0	0	2	11
Green Ash ( <i>Fraxinus pennsylvanica</i> )	0	3	0	0	0	0	0	0	0	0	0	3
Poplar species ( <i>Populus sp.</i> )	0	0	1	0	0	0	0	0	0	0	1	0
<b>Total Number of Trees</b>	<b>2</b>	<b>9</b>	<b>1</b>	<b>4</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>14</b>

**Additional Information:** 15cm+ = 9 trees

**P295(NT) - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Poplar species ( <i>Populus sp.</i> )	1	2	1	0	1	0	0	0	0	0	3	2
Manitoba Maple ( <i>Acer negundo</i> )	0	1	0	0	0	0	0	0	0	0	0	1
<b>Total Number of Trees</b>	<b>1</b>	<b>3</b>	<b>1</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3</b>	<b>3</b>

**Additional Information:** 15cm+ = 3 trees

**P309 - Stand Tally Analysis**

Tree Size Class >	6cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Amur Maple ( <i>Acer ginnala</i> )	18	0	0	0	0	0	0	0	0	0	18	0
<b>Total Number of Trees</b>	<b>18</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>18</b>	<b>0</b>

**Additional Information:** Within right-of-way

**P318(NT) - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Red Maple ( <i>Acer rubrum</i> )	1	0	0	0	0	0	0	0	0	0	1	0
Sumac species ( <i>Rhus sp.</i> )	1	0	0	0	0	0	0	0	0	0	1	0
Hackberry ( <i>Celtis occidentalis</i> )	2	0	0	0	0	0	0	0	0	0	2	0
<b>Total Number of Trees</b>	<b>4</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>0</b>

**Additional Information:** 15cm+ = 0 trees; very coarse resolution due to accessibility constraints

**P319(NT) - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Siberian Elm ( <i>Ulmus pumila</i> )	1	1	0	0	0	0	0	0	0	0	1	1
Manitoba Maple ( <i>Acer negundo</i> )	1	0	0	0	0	0	0	0	0	0	1	0
<b>Total Number of Trees</b>	<b>2</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>1</b>

**Additional Information:** 15cm+ = 0 trees; very coarse resolution due to accessibility constraints

**P330(NT) - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Balsam Fir ( <i>Abies balsamea</i> )	0	0	0	1	0	0	0	0	0	0	0	1
Red Maple ( <i>Acer rubrum</i> )	0	0	2	0	0	0	0	0	0	0	2	0
<b>Total Number of Trees</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>1</b>

**Additional Information:** 15cm+ = 3 trees

**P349 - Stand Tally Analysis**

Tree Size Class >	10cm - 15cm		16cm - 30cm		31cm - 45cm		46cm - 60cm		61cm +		Total All Sizes	
	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS	AGS	UGS
Green Ash ( <i>Fraxinus pennsylvanica</i> )	0	1	0	3	0	0	0	1	0	0	0	5
Manitoba Maple ( <i>Acer negundo</i> )	3	3	2	4	0	0	0	0	0	0	5	7
Poplar species ( <i>Populus sp.</i> )	0	0	0	1	0	0	0	0	0	0	0	1
Norway Maple ( <i>Acer platanoides</i> )	0	0	1	0	0	0	0	0	0	0	1	0
Siberian Elm ( <i>Ulmus pumila</i> )	1	0	0	0	0	0	0	0	0	0	1	0
<b>Total Number of Trees</b>	<b>4</b>	<b>4</b>	<b>3</b>	<b>8</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>7</b>	<b>13</b>

**Additional Information:** 15cm+ = 12 trees

**Table 3. City-Owned Tree Valuation**

Location: Lakeshore Road East and East Avenue, Mississauga

Tree #	Common Name	Scientific Name	DBH	OC	Appraised Trunk Area (cm <sup>2</sup> )	Unit Tree Cost (RPAC) (\$/cm <sup>2</sup> )	Basic Tree Cost (\$)	Depreciation			Appraised Tree Value	Adjusted Tree Value
								Condition Rating (%)	Functional Limitation Rating (%)	External Limitation Rating (%)		
1	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	14	FG	154	6.51	1002.14	0.725	0.8	0.8	\$ 464.99	\$ 465.00
2	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	16	FG	201	6.51	1308.92	0.725	0.8	0.8	\$ 607.34	\$ 605.00
3	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	16	FG	201	6.51	1308.92	0.725	0.8	0.8	\$ 607.34	\$ 605.00
4	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	18	F	254	6.51	1656.60	0.55	0.8	0.8	\$ 583.12	\$ 585.00
5	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	20.5	F	330	6.51	2148.72	0.55	0.8	0.8	\$ 756.35	\$ 755.00
6	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	20.5	F	330	6.51	2148.72	0.55	0.8	0.8	\$ 756.35	\$ 755.00
7	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	19.5	F	299	6.51	1944.20	0.55	0.8	0.8	\$ 684.36	\$ 685.00
8	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	24	FG	452	6.51	2945.06	0.725	0.8	0.8	\$ 1,366.51	\$ 1,365.00
9	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	23.5	F	434	6.51	2823.63	0.55	0.8	0.8	\$ 993.92	\$ 995.00
10	Hackberry	<i>Celtis occidentalis</i>	10.5	F	87	6.51	563.70	0.55	0.6	0.7	\$ 130.22	\$ 130.00
11	Hackberry	<i>Celtis occidentalis</i>	9.5	G	71	6.51	461.44	0.9	0.6	0.7	\$ 174.43	\$ 175.00
12	Hackberry	<i>Celtis occidentalis</i>	11.5	FG	104	6.51	676.19	0.725	0.6	0.7	\$ 205.90	\$ 205.00
13	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	7	G	38	6.51	250.53	0.9	0.6	0.7	\$ 94.70	\$ 95.00
14	Norway Maple	<i>Acer platanoides</i>	19	PF	284	6.51	1845.78	0.375	0.6	0.7	\$ 290.71	\$ 290.00
15	Norway Maple	<i>Acer platanoides</i>	8.5	PF	57	6.51	369.41	0.375	0.6	0.7	\$ 58.18	\$ 60.00
16	Norway Maple	<i>Acer platanoides</i>	13	F	133	6.51	864.09	0.55	0.6	0.7	\$ 199.60	\$ 200.00
17	Norway Maple	<i>Acer platanoides</i>	19.5	F	299	6.51	1944.20	0.55	0.6	0.7	\$ 449.11	\$ 450.00
19	Norway Maple	<i>Acer platanoides</i>	12	P	113	6.51	736.27	0.2	0.6	0.7	\$ 61.85	\$ 60.00
20	Norway Maple	<i>Acer platanoides</i>	20	F	314	6.51	2045.18	0.55	0.6	0.7	\$ 472.44	\$ 470.00
22	Norway Maple	<i>Acer platanoides</i>	20.5	F	330	6.51	2148.72	0.55	0.6	0.7	\$ 496.35	\$ 495.00
23	Norway Maple	<i>Acer platanoides</i>	23	F	415	6.51	2704.75	0.55	0.6	0.7	\$ 624.80	\$ 625.00
24	Norway Maple	<i>Acer platanoides</i>	17	F	227	6.51	1477.64	0.55	0.6	0.7	\$ 341.34	\$ 340.00
25	Red Maple	<i>Acer rubrum</i>	5.5	G	24	6.51	154.67	0.9	0.6	0.7	\$ 58.46	\$ 60.00
26	Red Maple	<i>Acer rubrum</i>	5	G	20	6.51	127.82	0.9	0.6	0.7	\$ 48.32	\$ 50.00
27	Red Maple	<i>Acer rubrum</i>	6	G	28	6.51	184.07	0.9	0.6	0.7	\$ 69.58	\$ 70.00
28	Ginkgo	<i>Ginkgo biloba</i>	4	G	13	6.51	81.81	0.9	0.6	0.7	\$ 30.92	\$ 30.00
29	Ginkgo	<i>Ginkgo biloba</i>	4.5	G	16	6.51	103.54	0.9	0.6	0.7	\$ 39.14	\$ 40.00
30	Ginkgo	<i>Ginkgo biloba</i>	4	FG	13	6.51	81.81	0.725	0.6	0.7	\$ 24.91	\$ 25.00
37	Hackberry	<i>Celtis occidentalis</i>	6.5	F	33	6.51	216.02	0.55	0.6	0.7	\$ 49.90	\$ 50.00
38	Hackberry	<i>Celtis occidentalis</i>	7	F	38	6.51	250.53	0.55	0.6	0.7	\$ 57.87	\$ 60.00
39	Hackberry	<i>Celtis occidentalis</i>	8.5	F	57	6.51	369.41	0.55	0.6	0.7	\$ 85.33	\$ 85.00
40	Hackberry	<i>Celtis occidentalis</i>	-8	F	50	6.51	325.50	0.55	0.8	0.7	\$ 100.25	\$ 100.00
41	Hackberry	<i>Celtis occidentalis</i>	-7	F	38	6.51	247.38	0.55	0.8	0.7	\$ 76.19	\$ 75.00
42	Hackberry	<i>Celtis occidentalis</i>	-7	F	38	6.51	247.38	0.55	0.8	0.7	\$ 76.19	\$ 75.00
43	Hackberry	<i>Celtis occidentalis</i>	-6	F	28	6.51	182.28	0.55	0.8	0.7	\$ 56.14	\$ 50.00
44	Hackberry	<i>Celtis occidentalis</i>	-7	FG	38	6.51	247.38	0.725	0.8	0.7	\$ 100.44	\$ 100.00
45	Hackberry	<i>Celtis occidentalis</i>	12.5	FG	123	6.51	798.90	0.725	0.6	0.7	\$ 243.26	\$ 245.00
46	Hackberry	<i>Celtis occidentalis</i>	-7	F	38	6.51	247.38	0.55	0.8	0.7	\$ 76.19	\$ 75.00
47(NT)	Hackberry	<i>Celtis occidentalis</i>	-7	F	38	6.51	247.38	0.55	0.8	0.7	\$ 76.19	\$ 75.00

48	Norway Maple	<i>Acer platanoides</i>	40.5	PF	1288	6.51	8386.52	0.375	0.8	0.7	\$ 1,761.17	\$ 1,760.00
49	Hackberry	<i>Celtis occidentalis</i>	12	G	113	6.51	736.27	0.9	0.8	0.7	\$ 371.08	\$ 370.00
50	Hackberry	<i>Celtis occidentalis</i>	-7	F	38	6.51	247.38	0.55	0.8	0.7	\$ 76.19	\$ 75.00
51	Hackberry	<i>Celtis occidentalis</i>	-6	F	28	6.51	182.28	0.55	0.8	0.7	\$ 56.14	\$ 55.00
52	Hackberry	<i>Celtis occidentalis</i>	-7	F	38	6.51	247.38	0.55	0.8	0.7	\$ 76.19	\$ 75.00
53	Hackberry	<i>Celtis occidentalis</i>	19	F	284	6.51	1845.78	0.55	0.8	0.7	\$ 568.50	\$ 570.00
54	Hackberry	<i>Celtis occidentalis</i>	13	G	133	6.51	864.09	0.9	0.8	0.7	\$ 435.50	\$ 435.00
55	Hackberry	<i>Celtis occidentalis</i>	15	G	177	6.51	1150.41	0.9	0.8	0.7	\$ 579.81	\$ 760.00
56(NT)	Hackberry	<i>Celtis occidentalis</i>	-7	F	38	6.51	247.38	0.55	0.8	0.7	\$ 76.19	\$ 75.00
57(NT)	Hackberry	<i>Celtis occidentalis</i>	-7	F	38	6.51	247.38	0.55	0.8	0.7	\$ 76.19	\$ 75.00
59	Hackberry	<i>Celtis occidentalis</i>	11	F	95	6.51	618.67	0.55	0.8	0.8	\$ 217.77	\$ 220.00
60	Hackberry	<i>Celtis occidentalis</i>	9.5	F	71	6.51	461.44	0.55	0.8	0.8	\$ 162.43	\$ 160.00
61	Hackberry	<i>Celtis occidentalis</i>	11.5	F	104	6.51	676.19	0.55	0.8	0.8	\$ 238.02	\$ 240.00
64	Norway Maple	<i>Acer platanoides</i>	47	F	1735	6.51	11294.52	0.55	0.9	0.9	\$ 5,031.71	\$ 5,000.00
65	Silver Maple	<i>Acer saccharinum</i>	66.5	F	3473	6.51	22610.76	0.55	0.9	0.9	\$ 10,073.09	\$ 10,000.00
66	Norway Maple	<i>Acer platanoides</i>	29.5	PF	683	6.51	4449.55	0.375	0.9	0.9	\$ 1,351.55	\$ 1,350.00
67	Norway Maple	<i>Acer platanoides</i>	43.5	PF	1486	6.51	9674.99	0.375	0.9	0.9	\$ 2,938.78	\$ 2,900.00
68	Norway Maple	<i>Acer platanoides</i>	28	P	616	6.51	4008.56	0.2	0.9	0.9	\$ 649.39	\$ 650.00
71	Little-leaf Linden	<i>Tilia cordata</i>	28	F	616	6.51	4008.56	0.55	0.6	0.8	\$ 1,058.26	\$ 1,060.00
72	Red Oak	<i>Quercus rubra</i>	17	G	227	6.51	1477.64	0.9	0.9	0.7	\$ 837.82	\$ 840.00
73	Tulip-tree	<i>Liriodendron tulipifera</i>	21	G	346	6.51	2254.81	0.9	0.9	0.9	\$ 1,643.76	\$ 1,645.00
75	Norway Maple	<i>Acer platanoides</i>	54.5	PF	2333	6.51	15186.75	0.375	0.9	0.9	\$ 4,612.98	\$ 4,600.00
76	Norway Maple	<i>Acer platanoides</i>	51.5	PF	2083	6.51	13560.83	0.375	0.9	0.9	\$ 4,119.10	\$ 4,100.00
77	Norway Maple	<i>Acer platanoides</i>	59.5	P	2781	6.51	18101.14	0.2	0.9	0.9	\$ 2,932.38	\$ 2,900.00
78	Silver Maple	<i>Acer saccharinum</i>	30.5	F	731	6.51	4756.33	0.55	0.9	0.9	\$ 2,118.94	\$ 2,100.00
86	Little-leaf Linden	<i>Tilia cordata</i>	54.5	F	2333	6.51	15186.75	0.55	0.6	0.8	\$ 4,009.30	\$ 4,000.00
87	Little-leaf Linden	<i>Tilia cordata</i>	46	PF	1662	6.51	10819.01	0.375	0.6	0.8	\$ 1,947.42	\$ 1,945.00
88	Norway Maple	<i>Acer platanoides</i>	44	P	1521	6.51	9898.68	0.2	0.8	0.8	\$ 1,267.03	\$ 1,260.00
89	Norway Maple	<i>Acer platanoides</i>	43	P	1452	6.51	9453.85	0.2	0.8	0.8	\$ 1,210.09	\$ 1,210.00
90	Norway Maple	<i>Acer platanoides</i>	37.5	F	1104	6.51	7190.09	0.55	0.8	0.8	\$ 2,530.91	\$ 2,500.00
91	Norway Maple	<i>Acer platanoides</i>	38	F	1134	6.51	7383.11	0.55	0.6	0.8	\$ 1,949.14	\$ 1,950.00
92	Norway Maple	<i>Acer platanoides</i>	43.5	PF	1486	6.51	9674.99	0.375	0.6	0.8	\$ 1,741.50	\$ 1,740.00
93	Norway Maple	<i>Acer platanoides</i>	36.5	PF	1046	6.51	6811.73	0.375	0.6	0.8	\$ 1,226.11	\$ 1,225.00
94	Norway Maple	<i>Acer platanoides</i>	48	PF	1810	6.51	11780.25	0.375	0.6	0.8	\$ 2,120.44	\$ 2,100.00
95	Norway Maple	<i>Acer platanoides</i>	49	P	1886	6.51	12276.20	0.2	0.6	0.8	\$ 1,178.52	\$ 1,180.00
114	Little-leaf Linden	<i>Tilia cordata</i>	55	PF	2376	6.51	15466.69	0.375	0.8	0.7	\$ 3,248.00	\$ 3,200.00
115	Norway Maple	<i>Acer platanoides</i>	47	F	1735	6.51	11294.52	0.55	0.8	0.8	\$ 3,975.67	\$ 4,000.00
116	Norway Maple	<i>Acer platanoides</i>	47	F	1735	6.51	11294.52	0.55	0.8	0.8	\$ 3,975.67	\$ 4,000.00
117	Austrian Pine	<i>Pinus nigra</i>	30	FG	707	6.51	4601.66	0.725	0.6	0.8	\$ 1,601.38	\$ 1,600.00
161	Austrian Pine	<i>Pinus nigra</i>	59	F	2734	6.51	17798.19	0.55	0.8	0.8	\$ 6,264.96	\$ 6,300.00
162	Norway Maple	<i>Acer platanoides</i>	52	PF	2124	6.51	13825.43	0.375	0.6	0.7	\$ 2,177.50	\$ 2,200.00
190	Norway Maple	<i>Acer platanoides</i>	54	PF	2290	6.51	14909.37	0.375	0.9	0.9	\$ 4,528.72	\$ 4,500.00
191	Norway Maple	<i>Acer platanoides</i>	64	P	3217	6.51	20942.66	0.2	0.8	0.8	\$ 2,680.66	\$ 2,700.00
192	Little-leaf Linden	<i>Tilia cordata</i>	11	FG	95	6.51	618.67	0.725	0.8	0.8	\$ 287.06	\$ 285.00
193	Little-leaf Linden	<i>Tilia cordata</i>	15	FG	177	6.51	1150.41	0.725	0.8	0.8	\$ 533.79	\$ 535.00
194	Little-leaf Linden	<i>Tilia cordata</i>	15.5	FG	189	6.51	1228.39	0.725	0.8	0.8	\$ 569.97	\$ 570.00
195	Little-leaf Linden	<i>Tilia cordata</i>	17.5	G	241	6.51	1565.84	0.9	0.8	0.8	\$ 901.93	\$ 900.00
196	Little-leaf Linden	<i>Tilia cordata</i>	18	FG	254	6.51	1656.60	0.725	0.8	0.8	\$ 768.66	\$ 770.00
197	Little-leaf Linden	<i>Tilia cordata</i>	11	FG	95	6.51	618.67	0.725	0.8	0.8	\$ 287.06	\$ 285.00
198	Norway Maple	<i>Acer platanoides</i>	52	F	2124	6.51	13825.43	0.55	0.8	0.8	\$ 4,866.55	\$ 4,900.00
200	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	11.5	F	104	6.51	676.19	0.55	0.6	0.7	\$ 156.20	\$ 155.00
201	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	14.5	F	165	6.51	1075.00	0.55	0.6	0.7	\$ 248.32	\$ 250.00

202	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	18.5	F	269	6.51	1749.91	0.55	0.6	0.7	\$ 404.23	\$ 405.00
203	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	15.5	F	189	6.51	1228.39	0.55	0.6	0.7	\$ 283.76	\$ 285.00
204	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	7	F	38	6.51	250.53	0.55	0.6	0.7	\$ 57.87	\$ 60.00
205	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	8.5	F	57	6.51	369.41	0.55	0.6	0.7	\$ 85.33	\$ 85.00
207	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	14	FG	154	6.51	1002.14	0.725	0.6	0.7	\$ 305.15	\$ 305.00
208	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	14	FG	154	6.51	1002.14	0.725	0.6	0.7	\$ 305.15	\$ 305.00
209	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	16	F	201	6.51	1308.92	0.55	0.6	0.7	\$ 302.36	\$ 300.00
210	Norway Maple	<i>Acer platanoides</i>	22	FG	380	6.51	2474.67	0.725	0.6	0.7	\$ 753.54	\$ 755.00
211	Norway Maple	<i>Acer platanoides</i>	23	FG	415	6.51	2704.75	0.725	0.6	0.7	\$ 823.60	\$ 825.00
212	Norway Maple	<i>Acer platanoides</i>	21	FG	346	6.51	2254.81	0.725	0.6	0.7	\$ 686.59	\$ 685.00
213	Norway Maple	<i>Acer platanoides</i>	23.5	F	434	6.51	2823.63	0.55	0.6	0.7	\$ 652.26	\$ 650.00
214	Norway Maple	<i>Acer platanoides</i>	21.5	FG	363	6.51	2363.46	0.725	0.6	0.7	\$ 719.67	\$ 720.00
215	Norway Maple	<i>Acer platanoides</i>	21.5	FG	363	6.51	2363.46	0.725	0.6	0.7	\$ 719.67	\$ 720.00
216	Norway Maple	<i>Acer platanoides</i>	20	F	314	6.51	2045.18	0.55	0.6	0.7	\$ 472.44	\$ 470.00
218	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	17.5	FG	241	6.51	1565.84	0.725	0.6	0.7	\$ 476.80	\$ 475.00
219	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	17.5	FG	241	6.51	1565.84	0.725	0.6	0.7	\$ 476.80	\$ 475.00
220	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	19	FG	284	6.51	1845.78	0.725	0.6	0.7	\$ 562.04	\$ 560.00
221	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	19.5	FG	299	6.51	1944.20	0.725	0.6	0.7	\$ 592.01	\$ 590.00
222	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	18.5	FG	269	6.51	1749.91	0.725	0.6	0.7	\$ 532.85	\$ 535.00
223	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	18	FG	254	6.51	1656.60	0.725	0.6	0.7	\$ 504.43	\$ 505.00
224	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	16	PF	201	6.51	1308.92	0.375	0.6	0.7	\$ 206.15	\$ 205.00
225	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	21.5	FG	363	6.51	2363.46	0.725	0.6	0.7	\$ 719.67	\$ 720.00
226	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	17.5	F	241	6.51	1565.84	0.55	0.6	0.7	\$ 361.71	\$ 360.00
227	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	18	F	254	6.51	1656.60	0.55	0.6	0.7	\$ 382.67	\$ 385.00
235	Norway Maple	<i>Acer platanoides</i>	19.5	F	299	6.51	1944.20	0.55	0.6	0.7	\$ 449.11	\$ 450.00
236	Norway Maple	<i>Acer platanoides</i>	14	P	154	6.51	1002.14	0.2	0.6	0.7	\$ 84.18	\$ 85.00
237	Norway Maple	<i>Acer platanoides</i>	20	F	314	6.51	2045.18	0.55	0.6	0.7	\$ 472.44	\$ 470.00
238	Norway Maple	<i>Acer platanoides</i>	21	F	346	6.51	2254.81	0.55	0.6	0.7	\$ 520.86	\$ 520.00
242	Norway Maple	<i>Acer platanoides</i>	15.5	FG	189	6.51	1228.39	0.725	0.6	0.7	\$ 374.04	\$ 375.00
243	Norway Maple	<i>Acer platanoides</i>	15	F	177	6.51	1150.41	0.55	0.6	0.7	\$ 265.75	\$ 265.00
245	Austrian Pine	<i>Pinus nigra</i>	39	F	1195	6.51	7776.80	0.55	0.6	0.7	\$ 1,796.44	\$ 1,795.00
247	Pear species	<i>Pyrus spp.</i>	6	G	28	6.51	184.07	0.9	0.6	0.7	\$ 69.58	\$ 70.00
248	Norway Maple	<i>Acer platanoides</i>	18.5	F	269	6.51	1749.91	0.55	0.6	0.7	\$ 404.23	\$ 405.00
249	Norway Maple	<i>Acer platanoides</i>	15.5	F	189	6.51	1228.39	0.55	0.6	0.7	\$ 283.76	\$ 285.00
259	Red Maple	<i>Acer rubrum</i>	5.5	G	24	6.51	154.67	0.9	0.6	0.7	\$ 58.46	\$ 60.00
260	Red Maple	<i>Acer rubrum</i>	6.5	G	33	6.51	216.02	0.9	0.6	0.7	\$ 81.66	\$ 80.00
261	Norway Maple	<i>Acer platanoides</i>	5.5	G	24	6.51	154.67	0.9	0.6	0.7	\$ 58.46	\$ 60.00
262	Little-leaf Linden	<i>Tilia cordata</i>	6	G	28	6.51	184.07	0.9	0.6	0.7	\$ 69.58	\$ 70.00

263	Little-leaf Linden	<i>Tilia cordata</i>	5	G	20	6.51	127.82	0.9	0.6	0.7	\$ 48.32	\$ 50.00
264	Little-leaf Linden	<i>Tilia cordata</i>	6	G	28	6.51	184.07	0.9	0.6	0.7	\$ 69.58	\$ 70.00
265	Little-leaf Linden	<i>Tilia cordata</i>	6	G	28	6.51	184.07	0.9	0.6	0.7	\$ 69.58	\$ 70.00
266	Little-leaf Linden	<i>Tilia cordata</i>	6	G	28	6.51	184.07	0.9	0.6	0.7	\$ 69.58	\$ 70.00
267	Sugar Maple	<i>Acer saccharum</i>	4.5	G	16	6.51	103.54	0.9	0.8	0.6	\$ 44.73	\$ 45.00
268	Sugar Maple	<i>Acer saccharum</i>	4.5	G	16	6.51	103.54	0.9	0.8	0.6	\$ 44.73	\$ 45.00
269	Sugar Maple	<i>Acer saccharum</i>	4.5	G	16	6.51	103.54	0.9	0.8	0.6	\$ 44.73	\$ 45.00
270	Sugar Maple	<i>Acer saccharum</i>	4.5	G	16	6.51	103.54	0.9	0.8	0.6	\$ 44.73	\$ 45.00
271	Sugar Maple	<i>Acer saccharum</i>	4	G	13	6.51	81.81	0.9	0.8	0.6	\$ 35.34	\$ 35.00
272	Sugar Maple	<i>Acer saccharum</i>	4	G	13	6.51	81.81	0.9	0.8	0.6	\$ 35.34	\$ 35.00
273	Sugar Maple	<i>Acer saccharum</i>	4	G	13	6.51	81.81	0.9	0.8	0.6	\$ 35.34	\$ 35.00
274	Sugar Maple	<i>Acer saccharum</i>	6	G	28	6.51	184.07	0.9	0.8	0.6	\$ 79.52	\$ 80.00
275	Sugar Maple	<i>Acer saccharum</i>	4.5	G	16	6.51	103.54	0.9	0.8	0.6	\$ 44.73	\$ 45.00
276	Sugar Maple	<i>Acer saccharum</i>	10	G	79	6.51	511.30	0.9	0.8	0.6	\$ 220.88	\$ 220.00
279	Sugar Maple	<i>Acer saccharum</i>	4	F	13	6.51	81.81	0.55	0.8	0.6	\$ 21.60	\$ 20.00
280	Sugar Maple	<i>Acer saccharum</i>	6	F	28	6.51	184.07	0.55	0.8	0.6	\$ 48.59	\$ 50.00
281	Sugar Maple	<i>Acer saccharum</i>	6.5	F	33	6.51	216.02	0.55	0.8	0.6	\$ 57.03	\$ 55.00
282	Sugar Maple	<i>Acer saccharum</i>	6.5	PF	33	6.51	216.02	0.375	0.8	0.6	\$ 38.88	\$ 40.00
283	Sugar Maple	<i>Acer saccharum</i>	6	PF	28	6.51	184.07	0.375	0.8	0.6	\$ 33.13	\$ 35.00
284	Sugar Maple	<i>Acer saccharum</i>	6.5	PF	33	6.51	216.02	0.375	0.8	0.6	\$ 38.88	\$ 40.00
285	Sugar Maple	<i>Acer saccharum</i>	4	P	13	6.51	81.81	0.2	0.8	0.6	\$ 7.85	\$ 10.00
307	Apple species	<i>Malus spp.</i>	29	F	661	6.51	4299.99	0.55	0.8	0.7	\$ 1,324.40	\$ 1,325.00
308	Black Walnut	<i>Juglans nigra</i>	21.5	FG	363	6.51	2363.46	0.725	0.9	0.7	\$ 1,079.51	\$ 1,080.00
310	Norway Maple	<i>Acer platanoides</i>	7	PF	38	6.51	250.53	0.375	0.6	0.8	\$ 45.10	\$ 45.00
311	Sugar Maple	<i>Acer saccharum</i>	6	F	28	6.51	184.07	0.55	0.6	0.8	\$ 48.59	\$ 50.00
312	Sugar Maple	<i>Acer saccharum</i>	11.5	F	104	6.51	676.19	0.55	0.6	0.8	\$ 178.51	\$ 180.00
316	Sugar Maple	<i>Acer saccharum</i>	11.5	F	104	6.51	676.19	0.55	0.8	0.8	\$ 238.02	\$ 240.00
322	Hackberry	<i>Celtis occidentalis</i>	8	FG	50	6.51	327.23	0.725	0.8	0.8	\$ 151.83	\$ 150.00
323	Hackberry	<i>Celtis occidentalis</i>	9	FG	64	6.51	414.15	0.725	0.6	0.8	\$ 144.12	\$ 145.00
335	Norway Maple	<i>Acer platanoides</i>	34	PF	908	6.51	5910.57	0.375	0.9	0.8	\$ 1,595.86	\$ 1,595.00
336	Norway Maple	<i>Acer platanoides</i>	46	PF	1662	6.51	10819.01	0.375	0.9	0.8	\$ 2,921.13	\$ 2,900.00
337	Norway Maple	<i>Acer platanoides</i>	40	PF	1257	6.51	8180.73	0.375	0.9	0.8	\$ 2,208.80	\$ 2,200.00
338	Norway Maple	<i>Acer platanoides</i>	41.5	PF	1353	6.51	8805.79	0.375	0.9	0.8	\$ 2,377.56	\$ 2,400.00
339	Norway Maple	<i>Acer platanoides</i>	47.5	PF	1772	6.51	11536.10	0.375	0.9	0.8	\$ 3,114.75	\$ 3,100.00
343	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	10	G	79	6.51	511.30	0.9	0.8	0.8	\$ 294.51	\$ 295.00
344	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	8	G	50	6.51	327.23	0.9	0.8	0.8	\$ 188.48	\$ 190.00
345	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	9	FG	64	6.51	414.15	0.725	0.8	0.8	\$ 192.17	\$ 190.00
346	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	8	G	50	6.51	327.23	0.9	0.8	0.8	\$ 188.48	\$ 190.00
347	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	7	FG	38	6.51	250.53	0.725	0.8	0.8	\$ 116.25	\$ 115.00
348	Thornless Honey Locust	<i>Gleditsia triacanthos</i> var. <i>inermis</i>	7	G	38	6.51	250.53	0.9	0.8	0.8	\$ 144.31	\$ 145.00
											<b>Total</b>	<b>\$ 143,995.00</b>

Codes		
DBH	Diameter at Breast Height	(cm)
OC	Overall Condition	(G, F, P)
~ = estimate; G = good; F = fair; P = poor		