Tree Management Plan

MATTAMY NINTH LINE (DERRY BRITANNIA) DEVELOPMENTS LIMITED STAGE 1 SITE CLEARING

for:

MATTAMY DERRY BRITANNIA DEVELOPMENTS LIMITED

by:

LGL Limited
environmental research associates

OCTOBER 30 2023

LGL FILE NO. TA8851

Mattamy (Derry Britannia) Developments Limited
Stage 1 Site Clearing

Tree Management Plan

prepared by:

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1.0 Introduction

LGL Limited was retained by Derry Britannia Developments Limited to prepare a tree management plan (TMP) for several properties fronting Ninth Line, in the city of Mississauga, collectively known as Mattamy Ninth Line. This assignment includes addresses 6136, 6168, 6252, 6288, 6302, 6314, 6432, and 6596 Ninth Line, located east of Highway 407, north of Britannia Road West, on the west side of 9th Line (Figure 1).

This file has included several tree management plan submissions over recent years, including:

- Tree Management Plan - Draft Plan of Subdivision Mattamy (Derry Britannia) Developments Limited, January 2023 (Revised Draft Plan)
- Tree Management Plan - Draft Plan of Subdivision Mattamy (Derry Britannia) Developments Limited, August 2021 (Revised Draft Plan)
- Tree Management Plan - 6596 Ninth Line Presentation Centre and Model Homes, 2021
- Tree Management Plan - Draft Plan of Subdivision Mattamy (Derry Britannia) Developments Limited, April 2020 (Revised Draft Plan)
- Tree Management Plan - Draft Plan of Subdivision Mattamy (Derry Britannia) Developments Limited, June 2019

The 6596 Ninth Line Presentation Centre and Model Homes study area has undergone a separate application (2019, February 2021) to permit the construction of a sales office and is included in this report for consistency, but proposed tree removals have been excluded from this tally. Further, the proponent has acquired 6288 Ninth Line, which was not part of previous report submissions but proposed tree removals are included in this report. These properties are collectively referred to as the Derry Britannia Developments Limited Subject Lands within this report.

This submission, subsequent to previous submissions for draft plan of subdivision application, is scoped only to the Stage 1 Tree Clearing Area as identified by Urbantech Consulting, and as illustrated in Figure 1.

2.0 Background

The City of Mississauga (City) has enacted a Terms of Reference for Arborist Reports (September 2022), which regulates the injury and removal of trees on private and municipal property and required replacement trees to compensate for removals. The City regulates the removal of trees greater than 10 centimetres in diameter on private property, 6 centimetres in diameter on municipal property within 6m of the subject property and requires landowners to obtain a City permit to remove trees for land development. Permits may be subject to various conditions including, but not limited to, replacement planting requirements, tree preservation planning, and adequate tree protection hoarding.

This report identifies tree resources, and confirms previous removal under City-issued permit for each tree found within the Subject lands. The information, interpretation and analysis contained within this Assessment are to be used solely for the purposes outlined within this Assessment. This Assessment is for the exclusive use of Mattamy Derry Britannia Developments Limited.

Relevant definitions of the By-law used in this report include:

- *Boundary tree* means a tree whose tree trunk, at ground level, straddles or is bisected by the property line of the lot;
- *Dead* means a tree that has no living tissue, or a tree which is infected by an invasive pest such as Emerald Ash Borer or Asian Long-horned Beetle as confirmed by an arborist;
- *DBH* means the diameter at breast height, measured outside the bark, of the trunk of a tree, measured at 1.37 metres above grade;
- *Dripline* means the vertical projection of the outermost edge of a tree's canopy;
- *Good Arboricultural Practices* means the proper implementation of removal, renewal and maintenance activities known to be appropriate for individual trees in and around urban areas to minimize detrimental impacts on urban forest values and includes pruning of trees to remove dead limbs, maintain structural stability and balance, or to encourage their natural form, provided that such pruning is limited to the appropriate removal or not more than one-third of the live branches or limbs of a tree, but does not include pruning to specifically increase light or space;
- *Hazard* means a tree that is destabilized or structurally compromised such that it poses a potential safety concern to property or life;
- *Healthy tree,* is not defined in the City's tree bylaw, and has been assumed to be a tree in fair or good condition within the context of this report;
- *Tree* means a self-supporting woody plan which will reach a height of at least 4.5 metres at maturity.
- *Tree Protection Fence,* in Mississauga, shall consist of 1.2 metre orange plastic fencing framed with solid top and bottom rail, or 1.2 metre plywood. This is to be installed at a minimum distance to dripline or along the edge and parallel to a tree protection zone; and,
- *Tree Protection Zone* is a distance from the trunk reserved for the protection of a tree's canopy and critical root zone to provide for the viability and stability of the tree.

This report identifies individual trees and respective health characteristics. The information, interpretation and analysis contained within this Assessment are to be used solely for the purposes outlined within this Assessment. This Assessment is for the exclusive use of the client.

3.0 Methodology

Investigations of the Subject Lands were conducted by LGL's ISA Certified Arborist on December 7, 2016 (6136 Ninth Line), July 24, August 1, 22, and September 18, 2018, March 8, 2021, December 22, 2022, and July 4, 2023. Trees on the subject property and shared boundaries with adjacent landowners were surveyed using the following methodology for tree inventory and impact assessment:

- Species: each tree was identified to species level using common and scientific names;
- Size: diameter at breast height (DBH) was recorded in centimetres and measured 1.4 metres above ground level, consistent with International Society of Arboriculture standards. All trees measuring 15cm DBH or greater were assessed;

- Health: each tree surveyed was assigned a ranking of *poor* (more than 30% dead branches, weak compartmentalization, early leaf drop, presence of insects/disease, major structural defects), *dead* – (tree exhibits no signs of life), *fair* (10 - 30% dead branches, size or occurrence of wounds presents some concerns, minor structural defects) or *good* (dead branches less than 10%, signs of good compartmentalization, none or minor wounds, no structural defects). Note that surveys were conducted from ground level only and did not include excavation of root systems or aerial inspections of the canopy;
- On-site identification: each tree was affixed with an aluminum tag showing a unique identification number;
- A species at risk screening (Ontario *Endangered Species Act,* 2007) was completed within 50 metres of the proposed work area;
- Geographic location: the location of each tree was recorded with a differential TopCon GRS1 GPS unit, and plotted in the appended figure with a horizontal accuracy of one metre but note that GPS accuracy is limited by satellite reception and is inherently prone to error. Tree locations on 6288 Ninth Line were recorded with an EOS Arrow 100 differential GPS unit. A review of the mapped locations confirms that accuracy is reasonably similar or within 1 metre in this data set. Identification numbers in the figure correspond with identification numbers in the inventory table;
- Depiction of tree resources on graphic illustrations of the Subject Lands; and,
- An impact assessment that lists trees identified for removal or protection in relation to the proposed plan has been prepared.

4.0 Results

4.1 OVERVIEW

A total of 1044 trees were assessed within the Subject Lands and their boundaries. In total, 39 species were documented, and DBH values ranged in size from 15 to 135 centimetres. Detailed information pertaining to each individual tree is found in Appendix B1 - Tree Resources. Identification numbers found in Appendix B1 correspond with those found on Figure 2A-2E – Tree Resources. Figure 3 presents the species composition for the entire inventory.

4.2 6136 NINTH LINE

The majority of the trees are clustered in the northeast corner of the property and appear to have previously surrounded a residential dwelling that is now demolished. This area is composed primarily of coniferous species that were likely planted as a windrow around the residence (Figure 2A).

Hedgerows adjacent to Ninth Line and on the north edge of the property were composed of typical hedgerow species such as Bur Oak (*Quercus macrocarpa*), Ash (*Fraxinus* spp.), and White Elm (*Ulmus americana*). Several large diameter Bur Oak, Eastern Cottonwood (*Populus deltoides ssp. deltoides*), Red Maple (*Acer rubrum*) and Ash were found throughout the site. Many of the Ash trees were in poor condition, or standing dead. Evidence of Emerald Ash Borer (*Agrilus planipennis*) infestation was present

in all Ash trees assessed.

Two small constructed farm ponds currently exist on site, with an ephemeral drainage ditch/swale poorly connecting both and intersecting the property from north to south. The swale is dominated by Reed-canary Grass (*Phalaris arundinaceae*) and Cattails (*Typha sp.*) dominate the constructed farm ponds.

4.3 6150 NINTH LINE (ADJACENT LANDS)

An adjacent property, 6150 Ninth Line, is currently excluded from the draft plan of subdivision application and Stage 1 Tree Clearing Area. An inventory was completed from the Subject Lands for this parcel, as such, the inventory does not include diameter measurements or location detail with high accuracy. Trees within this parcel are generally limited to dead red ash and opportunistic Manitoba maple, both species exhibiting an approximate 10-20 cm diameter.

4.4 6168 NINTH LINE

This parcel had been undergoing regeneration with a prevalence of Ash trees, though many have succumbed to Emerald Ash Borer infestation and are dead or in a state of severe health decline (Figure 2B). A remnant farm pond and ditch are found on this parcel and associated with Willow and Manitoba Maple, among other species less representative. Several Manitoba maple were added to the inventory in December 2022, as they have become of size to meet the City's criteria for tree inventory. These include trees 556-567.

4.5 6252 NINTH LINE

This parcel has several amenity trees in the front and backyard of former house, now demolished, and a row of Willows lining the ditch at the rear (southwest) of the property (Figure 2C).

4.6 6288 NINTH LINE

An existing house is surrounded by amenity trees of various species, with a prominence of Red Ash is varying states of decline. Willows are prevalent adjacent to a barn/outbuilding garage and near the west boundary of the property.

4.7 6302 NINTH LINE

One of the more densely treed parcels, 6302 is host to the former works yard and lumber mill of an arborist company, now demolished. A White Spruce plantation occurs towards the rear of the property, along with a ditch (Figure 2C). Amenity trees provide dense canopy coverage near the road frontage and surrounding the existing home and office buildings.

4.8 6314 NINTH LINE

This parcel is host to amenity trees surrounding an existing single-family house and a hedgerow boundary

with 6302 Ninth Line (Figure 2C).

4.9 6596 NINTH LINE

This parcel is devoid of trees with the exception of shared boundary trees along the Ninth Line right-of-way (Figure 2E). This parcel has undergone tree removals as part of a development application to construct a Sales Office.

4.10 NINTH LINE RIGHT-OF-WAY

Several trees are located either within or on the existing Ninth Line right-of-way. A total of 17 trees are considered boundary trees along Ninth Line (see Appendix A and Figures).

4.11 STAGE 1 CITY-OWNED NLT-1 CORRIDOR AND MTO 407 LANDS TREE CLEARING AREA

Seventy-three trees were inventoried on July 4, 2023, as part of an additional area identified for tree clearing due to the proposed NLT-1 Corridor channel works and MTO 407 property grade changes.

4.12 SPECIES AT RISK

Species regulated by the Ontario *Endangered Species Act* (ESA, 2007) were not observed on the Subject Lands, nor within a 50m proximity.

5.0 Proposed Plan

The proposed Stage 1 Tree Clearing Area excludes existing woodlots and natural heritage system buffers. Grade changes are required to attain positive drainage and elevate the subject lands from the floodplain.

6.0 Impact Analysis

An impact analysis has been prepared by overlaying the proposed draft plans and grading plans onto the GIS tree data. Tree removal has been recommended for instances where grading, lotting, stormwater management facilities, road widening/daylight triangles, trails, etc., conflict with tree locations and result in an anticipated impact of approximately 20-25% of a tree's dripline. Much of the rationale for tree removal is due to the proposed grade change required to elevate the developable lands to avoid complications with the floodplain (much of the subject lands are currently in the floodplain).

Trees located outside of the Stage 1 tree clearing/site alteration limits have been identified for preservation at this time.

6.1 Tree Removals

A total of 745 trees are proposed for removal to facilitate implementation of the Stage 1 Tree Clearing Area. Of these, 648 are equal to or greater than 15cm and in fair to good condition and require a replacement as a condition of the City's tree removal process.

Fourteen trees identified for removal are dead, and greater than 15cm, and have been excluded from compensation calculations.

6.2 Tree Protection

Trees outside of the proposed Phase 1 Tree Clearing Area shall be preserved unless written authorization from the legal owner is acquired. Currently, trees not owned by the proponent and owned by non-participating parties are proposed for protection.

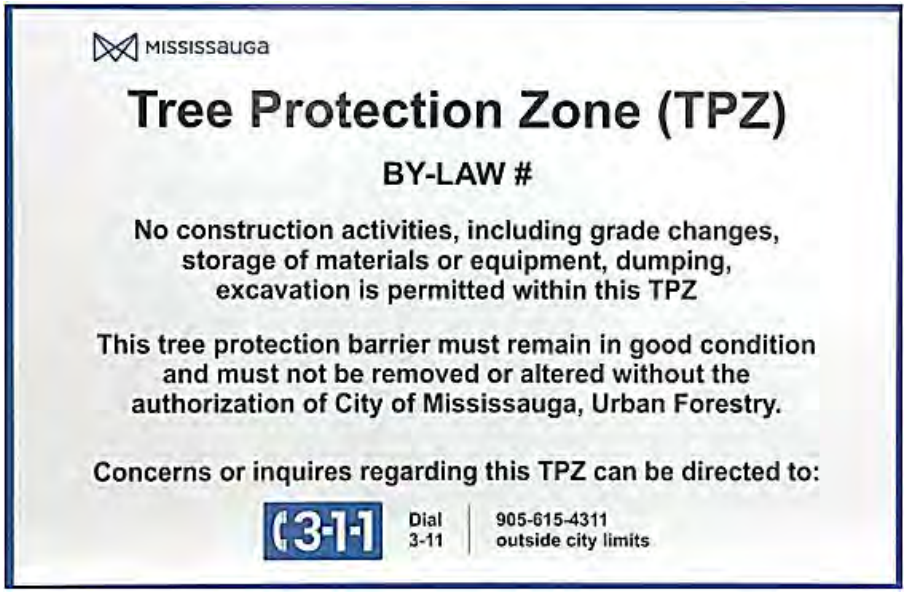
Tree protection specifications comply with City of Mississauga Detail 02830-06 (Appendix C).

Representatives from the City of Mississauga shall inspect all tree preservation hoarding prior to any tree removals.

6.2.1 Tree Protection Zone Sign Specification

Tree protection zone signs are to be:

> 40.64cm by 60.96cm printed on waterproof material. Installation of these signs is mandatory and costs will be assumed by the proponent. No other signage is permitted on tree protection hoarding. TPZ signs will include the following information:



7.0 Municipal Regulation

The City of Mississauga regulates removal of trees greater than 15cm DBH and a tree removal permit may be required prior to site alteration.

The City may issue a Permit requiring the Permit Holder to comply with conditions which may include but are not limited to any one or more of the following:

(1) having regard for Good Arboricultural Practices;

(2) planting a Replacement Tree if the Tree removed is a Healthy Tree;

(3) establishing plans for Tree preservation to the satisfaction of the Commissioner;

(4) maintaining Hoarding around a Tree not subject to Injury or Destruction, and plans indicating the location and type of Hoarding to the satisfaction of the Commissioner; and

(5) any other condition as may be required by the Commissioner.

Where the City has imposed a condition to plant Replacement Trees, the City may also require that:

(1) the Replacement Tree be located on the same Lot from which a Tree was removed, in a location, number, size and/or species to the satisfaction of the Commissioner;

(2) more than one Replacement Tree be required based on the Diameter of the Tree that was removed in accordance with the applicable City policy;

(3) a replanting plan be filed with the City to the satisfaction of the Commissioner; or

(4) a security deposit in accordance with the City's Fees and Charges By-law in a form satisfactory to the Commissioner be delivered to the Commissioner to cover the costs of the Replacement Tree, and for any potential maintenance related to the Replacement Tree for a period of up to two years.

All landowners are required as a condition of the tree removal permit process, to provide 1 replacement tree for every 15cm DBH of tree removed. The sum or DBH (cm) Replacement trees for the Stage 1 Tree Clearing Area are summarized in Table 1. A list of tree removals is provided in Appendix B2. A list of trees identified for removal and greater than 15cm and in fair-good condition is provided in Appendix B3.

Table 1 Tree Replacement Requirements.

Tree Replacement Category	Proposed Tree Removals Meeting City Criteria for Compensation	Cumulative DBH (cm)	Required Replacement Trees Using Formula: Cumulative DBH/15
Trees in fair or good condition equal to or greater than 15cm	648	18,107	1207

7.1 PREVIOUS PROPERTY STANDARDS ORDER

The City of Mississauga Transportation and Works Department issued a Property Standards Order on December 15, 2020, to Derry Britannia Developments Limited for the 6168 Ninth Line property (Appendix D). The Order required that all trees on the property be maintained in a manner that will eliminate a dangerous condition. The required action stated by the City was to remove and clear all dead trees that are within 20 metres from the sidewalk west of Ninth Line. To accommodate this Order, Derry Britannia Developments Limited retained a qualified tree removal contractor to remove dead trees within 20 metres of the sidewalk. Since removals were limited to dead trees the results of this Tree Management Plan remain unchanged as dead trees do not affect compensation/replacement requirements.

8.0 Boundary Trees

The *Forestry Act* regulates harm to trees but also provides governance of boundary or shared property trees. In these instances, removal of boundary trees must be negotiated with neighbouring owners. The following excerpt from the *Forestry Act* also has relevance to this application:

> ***Boundary trees***
>
> ***10.*** *(1) An owner of land may, with the consent of the owner of adjoining land, plant trees on the boundary between the two lands. 1998, c. 18, Sched. I, s. 21.*
>
> ***Trees common property***
>
> *(2) Every tree whose trunk is growing on the boundary between adjoining lands is the common property of the owners of the adjoining lands. 1998, c. 18, Sched. I, s. 21.*
>
> ***Offence***
>
> *(3) Every person who injures or destroys a tree growing on the boundary between adjoining lands without the consent of the land owners is guilty of an offence under this Act. 1998, c. 18, Sched. I, s. 21.*

Acquiring written consent from the adjacent landowner is also a condition for the permit application under the Mississauga Private Tree By-Law 254-12.

A land surveyor may be required to stake the property boundaries for trees where ownership is of concern. Areas include the Ninth Line right-of-way and boundaries with non-participating owner .

9.0 Recommendations

Specific recommendations for the subject property are intended to protect trees identified for preservation. Recommendations include:

- The Site Supervisor, design engineers, landscape architects shall be familiar with the City's Tree Protection standards and understand the purpose and function of Tree Protection Zones (TPZ). In this case, Tree Protection Fence (TPF) has been recommended to avoid disturbance to the TPZ;
- Appendix B lists the recommended tree protection zone for each tree identified for protection. Appendix C provides specifications for tree hoarding required by the City of Mississauga;
- Delineation of the TPF's shall be clearly defined on drawings and on the site;
- The tree protection hoarding/barrier must be erected prior to commencement of work;
- Any area inside the TPF must be left undisturbed (including overhead), other than the prescribed pruning;
- Construction materials or equipment are not to be stored within the TPZ of the trees;
- No signs or objects should be displayed or affixed to any retained trees;
- Disposal of liquids shall not occur within the TPZ;

- Should any incidental or accidental tree injuries occur during construction, a qualified Arborist or Town Forester/Arborist should be consulted to determine if other mitigation measures should be employed;
- For project planning and scheduling purposes, removal of vegetation should not occur between April 1 to September 1 for isolated tableland trees to avoid impacts to nesting birds and summer roosting bats;
- Tree protection measures are to remain in place until all site works have been completed, at which point tree protection measures shall be removed;
- Periodic inspections of TPZ's during construction and assessments of hazard potential post-construction should be conducted to ensure adequate protection is provided for trees identified for preservation and to ensure the risk of hazard is kept to a minimum; and,
- Trees on neighbouring non-participating properties or on the property boundary shall be left in place until such time that the ownership is confirmed or upon acquisition of written authorization for removal. In particular, trees within the City owned Ninth Line right-of-way will require permission for removal from the City of Mississauga.

10.0 Conclusion

Derry Britannia Developments Limited is pursuing development of the Subject Lands, an activity which requires the removal of existing trees and triggers the requirement of a Tree Management Plan and permission from the City of Mississauga under a Site Plan application.

A total of 1044 trees comprised of 39 species between diameters of 8 and 135 cm DBH were assessed on the subject lands and adjacent lands. There were no species regulated by the *Endangered Species Act, 2007,* observed on or within 50 metres of the Subject Properties.

A total of 745 trees are proposed for removal to facilitate the draft plans. Of those, **648 trees are greater than 15cm DBH, in fair-good condition and qualify for compensation**. As all landowners are required as a condition of the tree removal permit process to provide 1 replacement tree for every 15cm DBH of tree removed, a total of **1207 Replacement Trees** are required. Removal is proposed for 14 dead trees greater than 15cm DBH. These have been excluded from compensation calculations.

11.0 Disclaimer

11.1 LIMITATIONS OF THIS ASSESSMENT

This Assessment is based on the circumstances and observations as they existed at the time of the site inspection of the Client's Property and the trees situate thereon and upon information provided by the Client to LGL Limited. The opinions in this Assessment are given based on observations made and using generally accepted professional judgment, however, because trees and plants are living organisms and subject to change, damage and disease, the results, observations, recommendations, and analysis as set out in this Assessment are valid only as at the date any such testing, observations and analysis took place and no guarantee, warranty, representation or opinion is offered or made as to the length of the validity of the results, observations, recommendations and analysis contained within this Assessment. As a result, the Client shall not rely upon this Assessment, save and except for representing the circumstances and observations, analysis and recommendations that were made as at the date of such inspections. It is recommended that the trees discussed in this Assessment should be re-assessed periodically.

11.2 RESTRICTION OF ASSESSMENT

The Assessment carried out was restricted to the Property. No assessment of any other trees or plants has been undertaken by LGL. LGL is not legally liable for any other trees or plants on the Property except those expressly discussed herein. The conclusions of this Assessment do not apply to any areas, trees, plants or any other property not covered or referenced in this Assessment.

11.3 PROFESSIONAL RESPONSIBILITY

In carrying out this Assessment, LGL Limited and any Assessor appointed for and on behalf of LGL Limited to perform and carry out the Assessment has exercised a reasonable standard of care, skill and diligence as would be customarily and normally provided in carrying out this Assessment. The Assessment has been made using accepted arboricultural techniques. These include a visual examination of each tree for structural defects, scars, external indications of decay such as fungal fruiting bodies, evidence of insect attack, discolored foliage, the condition of any visible root structures, the degree and direction of lean (if any), the general condition of the tree(s) and the surrounding site, and the current or planned proximity of property and people. Except where specifically noted in the Assessment, none of the trees examined on the property were dissected, cored, probed, or climbed and detailed root crown examinations involving excavation were not undertaken.

While reasonable efforts have been made to ensure that the trees recommended for retention are healthy, no guarantees are offered, or implied, that these trees, or all parts of them will remain standing. It is professionally impossible to predict with absolute certainty the behaviour of any single tree or group of trees, or all their component parts, in all given circumstances. Inevitably, a standing tree will always pose some risk. Most trees have the potential to fall, lean, or otherwise pose a danger to property and persons in the event of adverse weather conditions, and this risk can only be eliminated if the tree is removed.

Without limiting the foregoing, no liability is assumed by LGL or its directors, officers, employers, contractors, agents or Assessors for:

a) any legal description provided with respect to the Property;

b) issues of title and or ownership respect to the Property;

c) the accuracy of the Property line locations or boundaries with respect to the Property;

d) the accuracy of any other information provided to LGL by the Client or third parties;

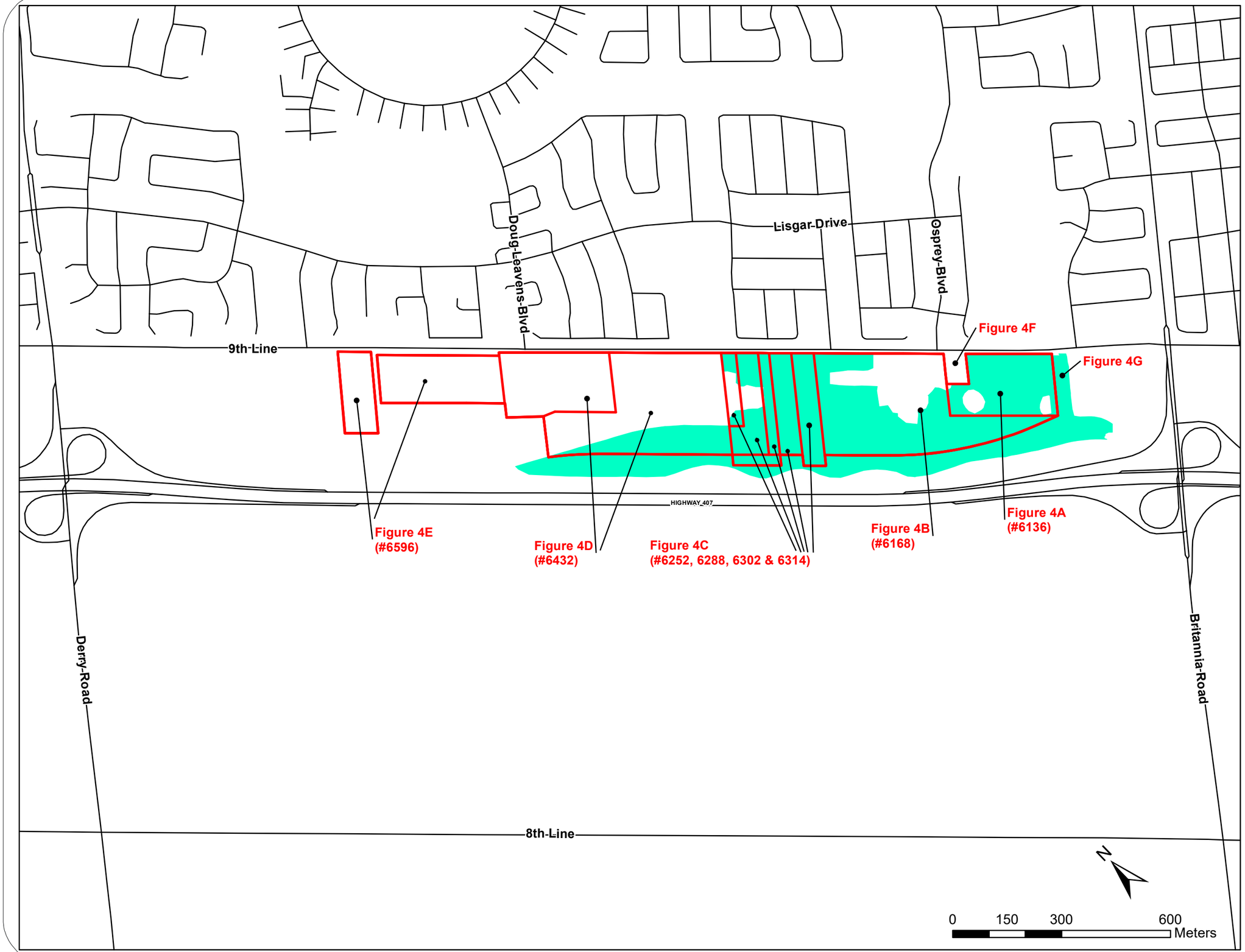
e) any consequential loss, injury or damages suffered by the Client or any third parties, including but not limited to replacement costs, loss of use, earnings and business interruption; and,

f) the unauthorized distribution of the Assessment.

11.4 GENERAL

Any plans and/or illustrations in this Assessment are included only to help the Client visualize the issues in this Assessment and shall not be relied upon for any other purpose.

Figures



LEGEND

- Property Boundary
- Tree Clearing Area

Derry Britannia Developments Limited

Key Map

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	1
Date	August 2023	**Prepared By:**	KC
Scale	1:10,000	**Verified By:**	MJO

LEGEND

- Property Boundary
- 150 Inventoried Tree
- 134 Dead/Poor Condition Tree
- Dripline
- Watercourse (LIO)

Derry Britannia Developments Limited

Tree Resources

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	2A
Date	August 2023	**Prepared By:**	KC
Scale	1:1,000	**Verified By:**	MJO

LEGEND

- Property Boundary
- 150 Inventoried Tree
- 134 Dead/Poor Condition Tree
- Dripline
- Watercourse (LIO)

Derry Britannia Developments Limited

Tree Resources

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	2B
Date	August 2023	**Prepared By:**	KC
Scale	1:2,100	**Verified By:**	MJO

LEGEND

- Property Boundary
- 150 Inventoried Tree
- 134 Dead/Poor Condition Tree
- Dripline
- Watercourse (LIO)
- CUP1 - Removal

Derry Britannia Developments Limited

Tree Resources

LGL LIMITED
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Project	TA8851-00	**Figure**	2C
Date	August 2023	**Prepared By:**	KC
Scale	1:1,300	**Verified By:**	MJO

LEGEND

- Property Boundary
- 150 Inventoried Tree
- 134 Dead/Poor Condition Tree
- Dripline
- Watercourse (LIO)

Derry Britannia Developments Limited

Tree Resources

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	2D
Date	August 2023	**Prepared By:**	KC
Scale	1:2,000	**Verified By:**	MJO

LEGEND

- Property Boundary
- 150 Inventoried Tree
- 134 Dead/Poor Condition Tree
- Dripline
- Offsite Tree Dripline
- Watercourse (LIO)

Derry Britannia Developments Limited (PAM 21-1)

Tree Resources

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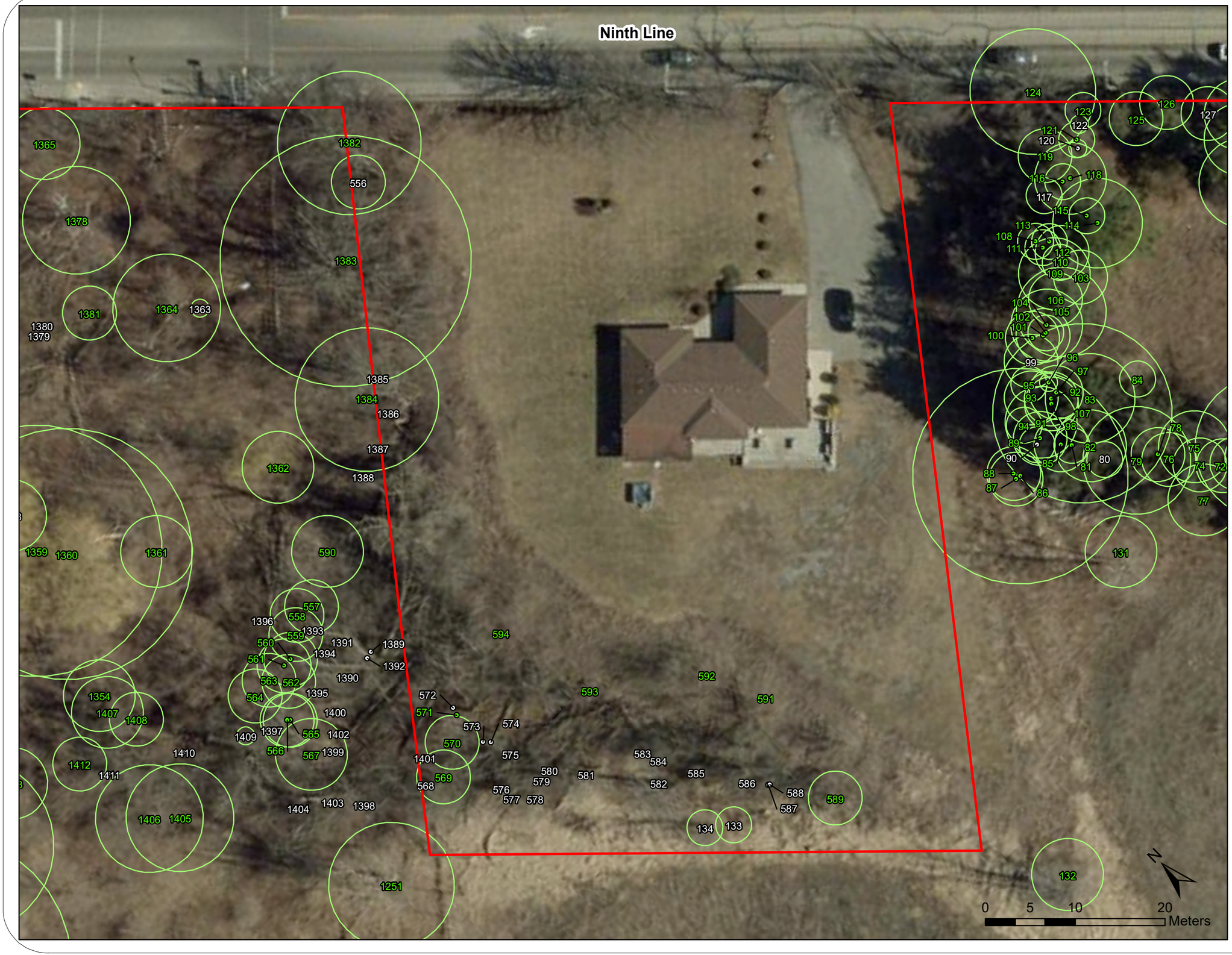
Project	TA8851-00	**Figure**	2E
Date	August 2023	**Prepared By:**	KC
Scale	1:1,500	**Verified By:**	MJO



LEGEND

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- 150 Inventoried Tree
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- Dripline
- Watercourse (LIO)

Derry Britannia Developments Limited

Tree Resources

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	2F
Date	August 2023	**Prepared By:**	KC
Scale	1:400	**Verified By:**	MJO

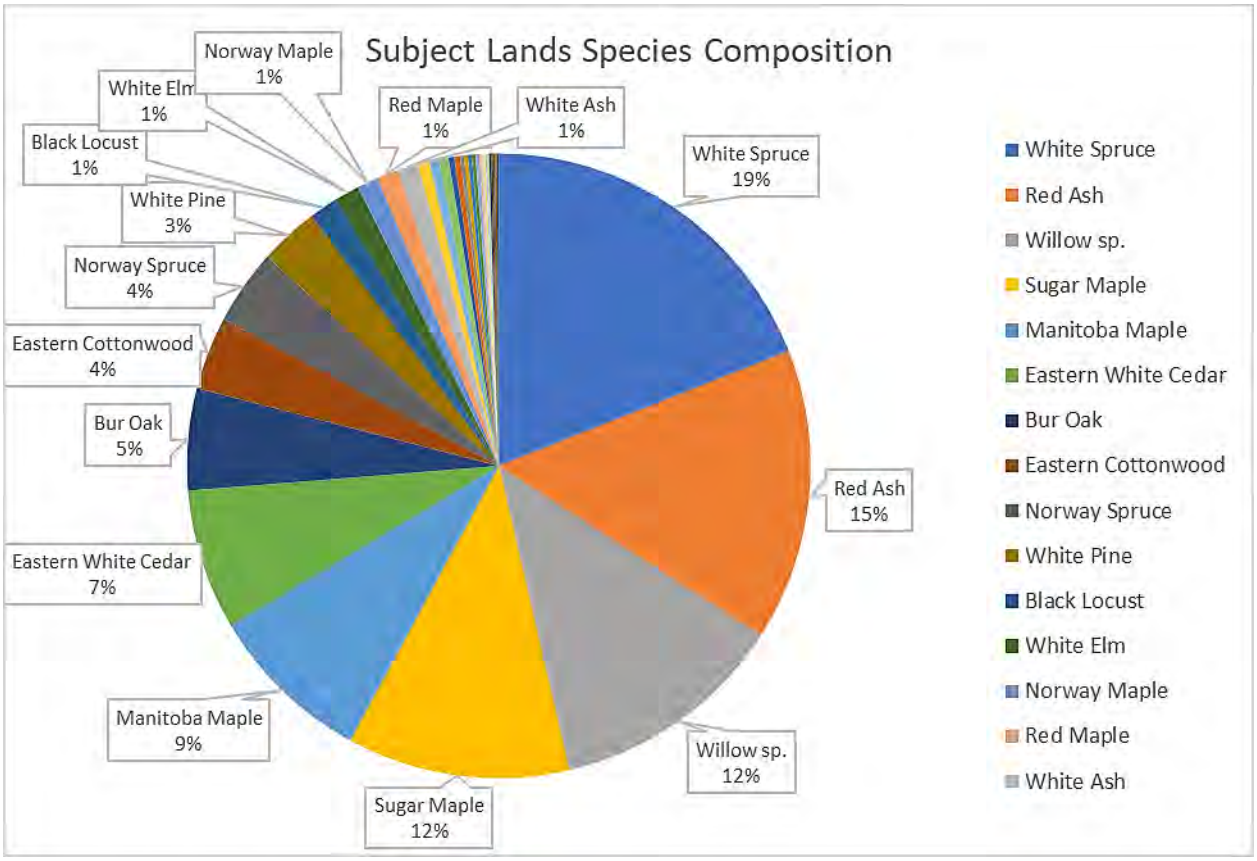
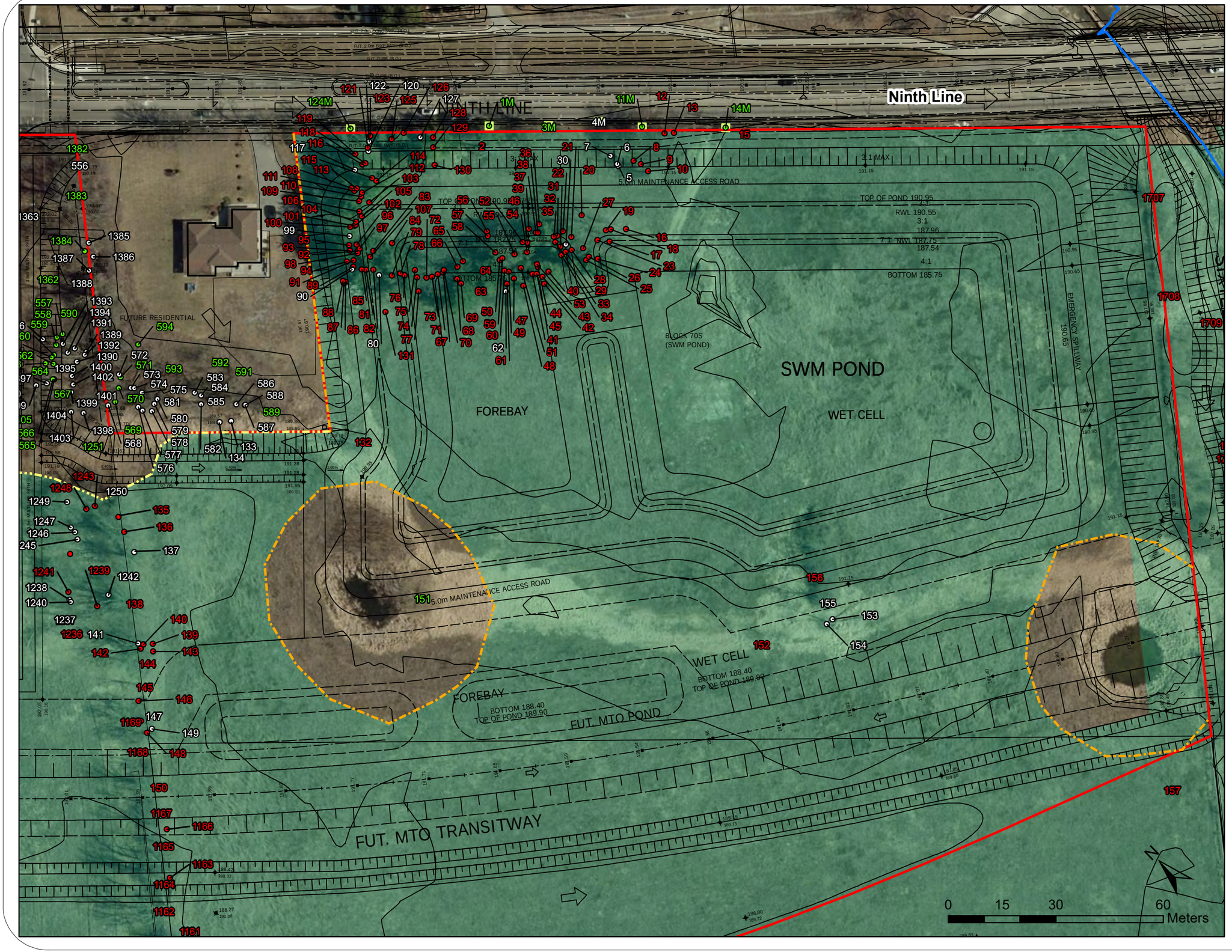


Figure 3. Subject Lands Species Composition.



LEGEND

- Property Boundary
- 150 Tree Identified for Retention
- 122 Tree Identified for Removal
- 134 Dead/Poor Condition Tree To Be Removed
- 150 Tree Located Offsite
- Boundary Tree
- Tree Protection Fence (LGL)
- Watercourse (LIO)
- Proposed Tree Protection Fence
- Proposed Sediment Fence
- Proposed Tree Clearing Area

For project planning and scheduling purposes, removal of vegetation should not occur between March 30 to September 1 to avoid impacts to nesting birds and summer roosting bats.

Trees on neighbouring non-participating properties or on the property boundary shall be left in place until such time that the ownership is confirmed or upon acquisition of written authorization for removal.

Tree protection measures are to remain in place until all site works have been completed, at which point tree protection measures shall be removed.

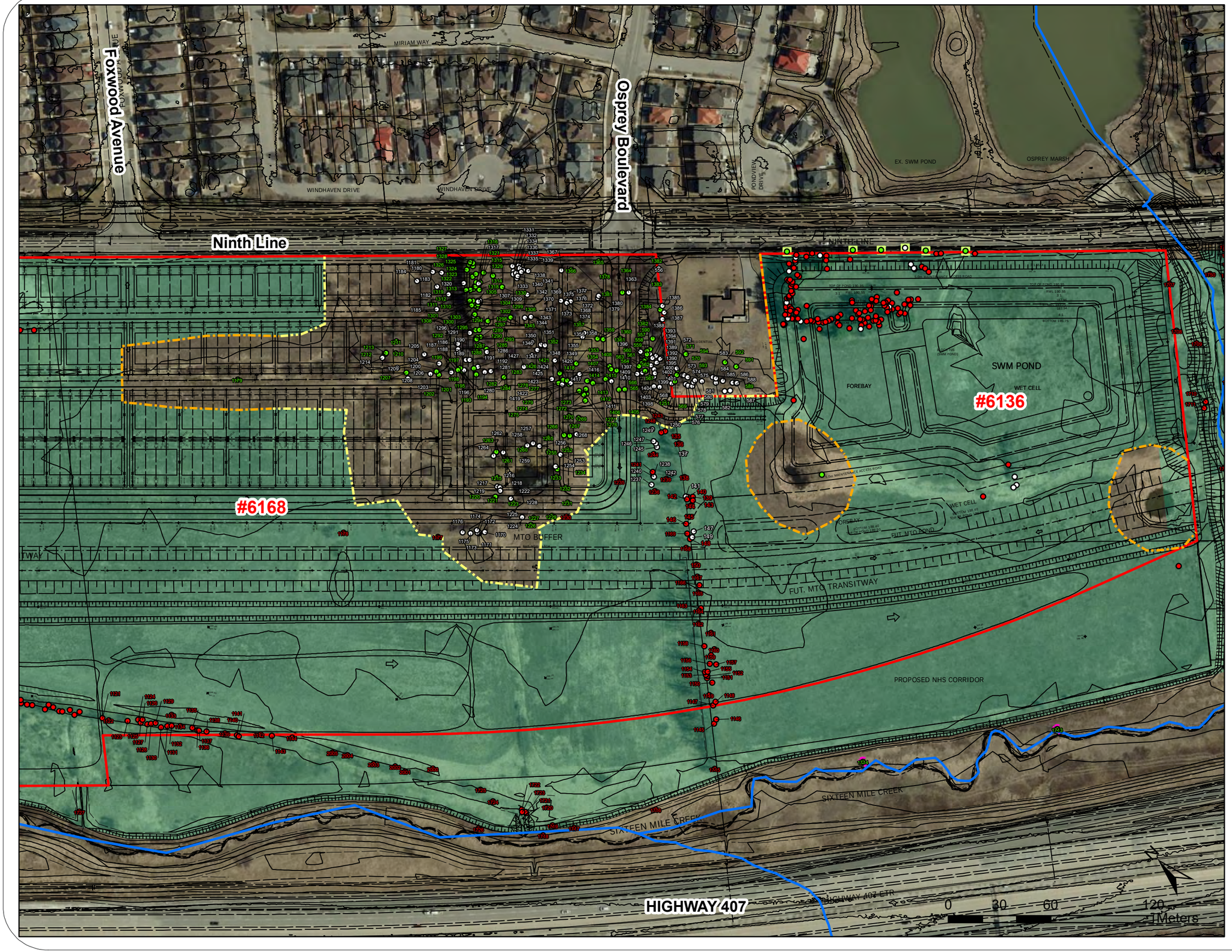
Periodic inspections of TPZ's during construction and assessments of hazard potential post-construction should be conducted to ensure adequate protection is provided for trees identified for preservation and to ensure the risk of hazard is kept to a minimum.

Derry Britannia Developments Limited

Tree Management Plan

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	4A
Date	August 2023	**Prepared By:**	KC
Scale	1:1,000	**Verified By:**	MJO



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- Proposed Tree Clearing Area

For project planning and scheduling purposes, removal of vegetation should not occur between March 30 to September 1 to avoid impacts to nesting birds and summer roosting bats.

Trees on neighbouring non-participating properties or on the property boundary shall be left in place until such time that the ownership is confirmed or upon acquisition of written authorization for removal.

Tree protection measures are to remain in place until all site works have been completed, at which point tree protection measures shall be removed.

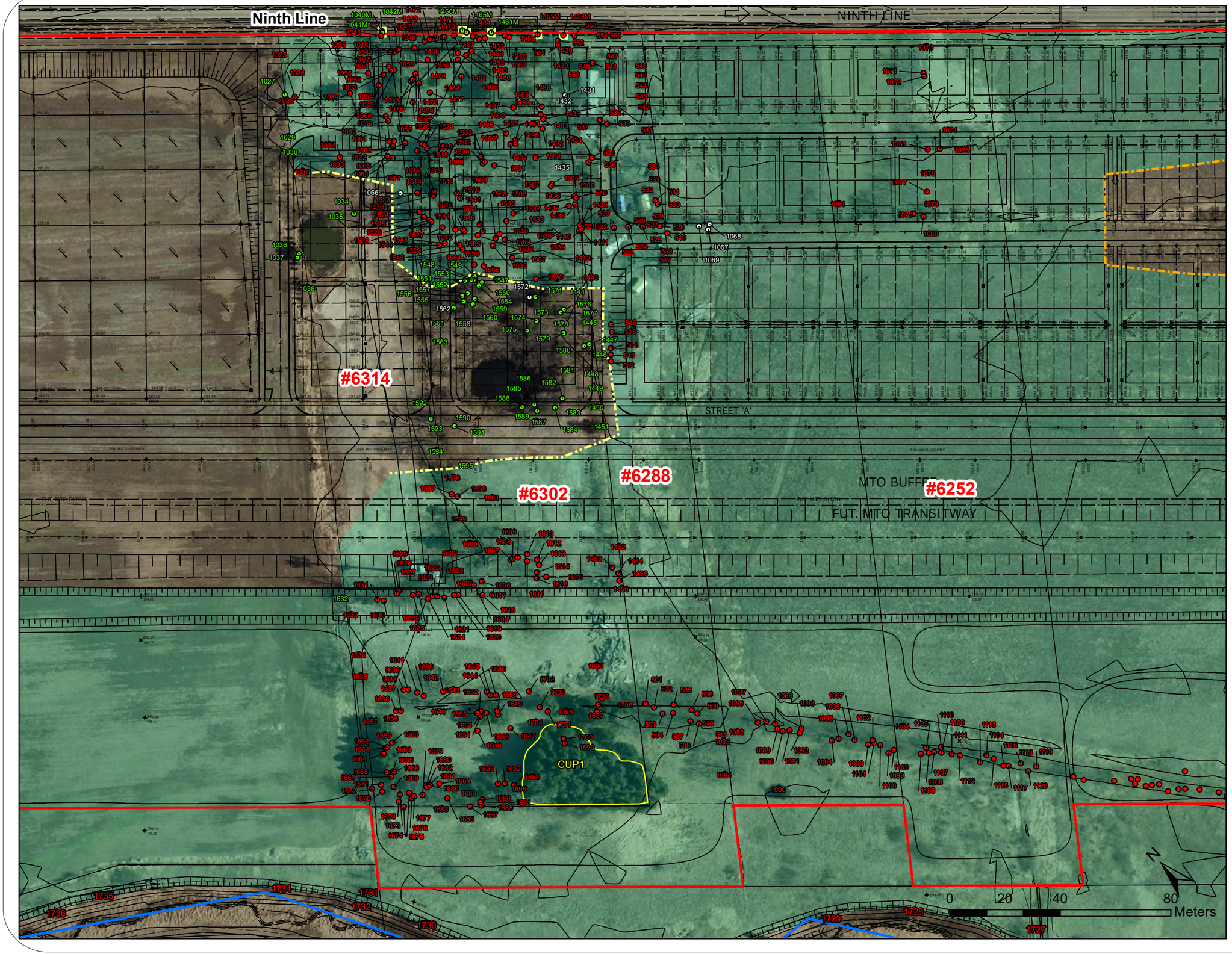
Periodic inspections of TPZ's during construction and assessments of hazard potential post-construction should be conducted to ensure adequate protection is provided for trees identified for preservation and to ensure the risk of hazard is kept to a minimum.

Derry Britannia Developments Limited

Tree Management Plan

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	4B
Date	August 2023	**Prepared By:**	KC
Scale	1:2,100	**Verified By:**	MJO



LEGEND

- Property Boundary
- 150 Tree Identified for Retention
- 122 Tree Identified for Removal
- 134 Dead/Poor Condition Tree To Be Removed
- 150 Tree Located Offsite
- Boundary Tree
- Tree Protection Fence (LGL)
- Watercourse (LIO)
- CUP1 - Removal
- Proposed Tree Protection Fence
- Proposed Sediment Fence
- Proposed Tree Clearing Area

For project planning and scheduling purposes, removal of vegetation should not occur between March 30 to September 1 to avoid impacts to nesting birds and summer roosting bats.

Trees on neighbouring non-participating properties or on the property boundary shall be left in place until such time that the ownership is confirmed or upon acquisition of written authorization for removal.

Tree protection measures are to remain in place until all site works have been completed, at which point tree protection measures shall be removed.

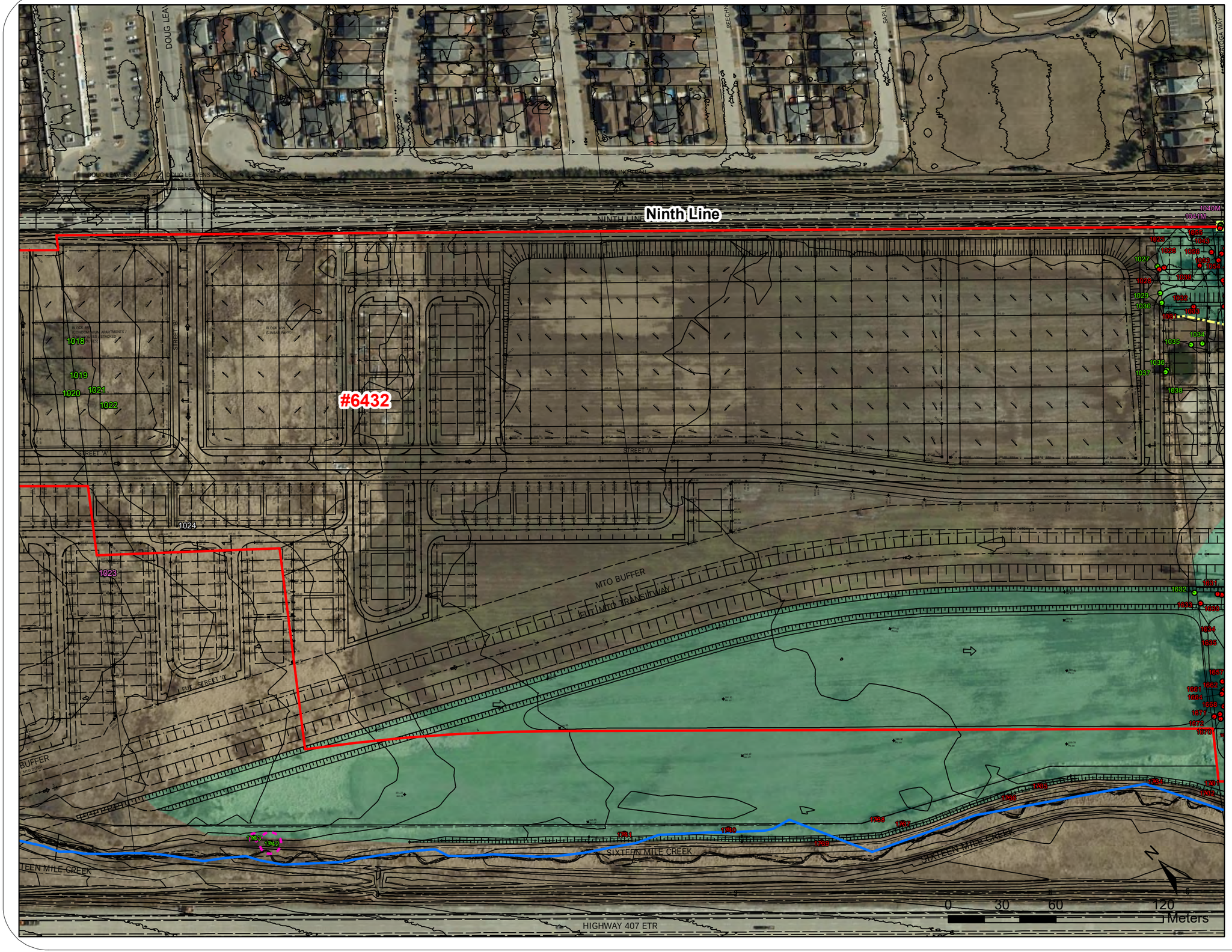
Periodic inspections of TPZ's during construction and assessments of hazard potential post-construction should be conducted to ensure adequate protection is provided for trees identified for preservation and to ensure the risk of hazard is kept to a minimum.

Derry Britannia Developments Limited

Tree Management Plan

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	4C
Date	August 2023	**Prepared By:**	KC
Scale	1:1,300	**Verified By:**	MJO



LEGEND

- Property Boundary
- 150 Tree Identified for Retention
- 122 Tree Identified for Removal
- 134 Dead/Poor Condition Tree To Be Removed
- 150 Tree Located Offsite
- Boundary Tree
- Tree Protection Fence (LGL)
- Watercourse (LIO)
- Proposed Tree Protection Fence
- Proposed Sediment Fence
- Proposed Tree Clearing Area

For project planning and scheduling purposes, removal of vegetation should not occur between March 30 to September 1 to avoid impacts to nesting birds and summer roosting bats.

Trees on neighbouring non-participating properties or on the property boundary shall be left in place until such time that the ownership is confirmed or upon acquisition of written authorization for removal.

Tree protection measures are to remain in place until all site works have been completed, at which point tree protection measures shall be removed.

Periodic inspections of TPZ's during construction and assessments of hazard potential post-construction should be conducted to ensure adequate protection is provided for trees identified for preservation and to ensure the risk of hazard is kept to a minimum.

Derry Britannia Developments Limited

Tree Management Plan

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	4D
Date	August 2023	**Prepared By:**	KC
Scale	1:2,000	**Verified By:**	MJO

Service Layer Credits:

LEGEND

- Property Boundary
- 122 Tree Identified for Removal
- 150 Tree Identified for Retention
- 150 Tree Located Offsite
- 167 Tree Applied for Removal in Feb 2021
- 168 Tree Removed under 2020 Permit
- Boundary Tree
- Tree Protection Fence (LGL)
- Offsite Tree Dripline

For project planning and scheduling purposes, removal of vegetation should not occur between March 30 to September 1 to avoid impacts to nesting birds and summer roosting bats.

Trees on neighbouring non-participating properties or on the property boundary shall be left in place until such time that the ownership is confirmed or upon acquisition of written authorization for removal.

Tree protection measures are to remain in place until all site works have been completed, at which point tree protection measures shall be removed.

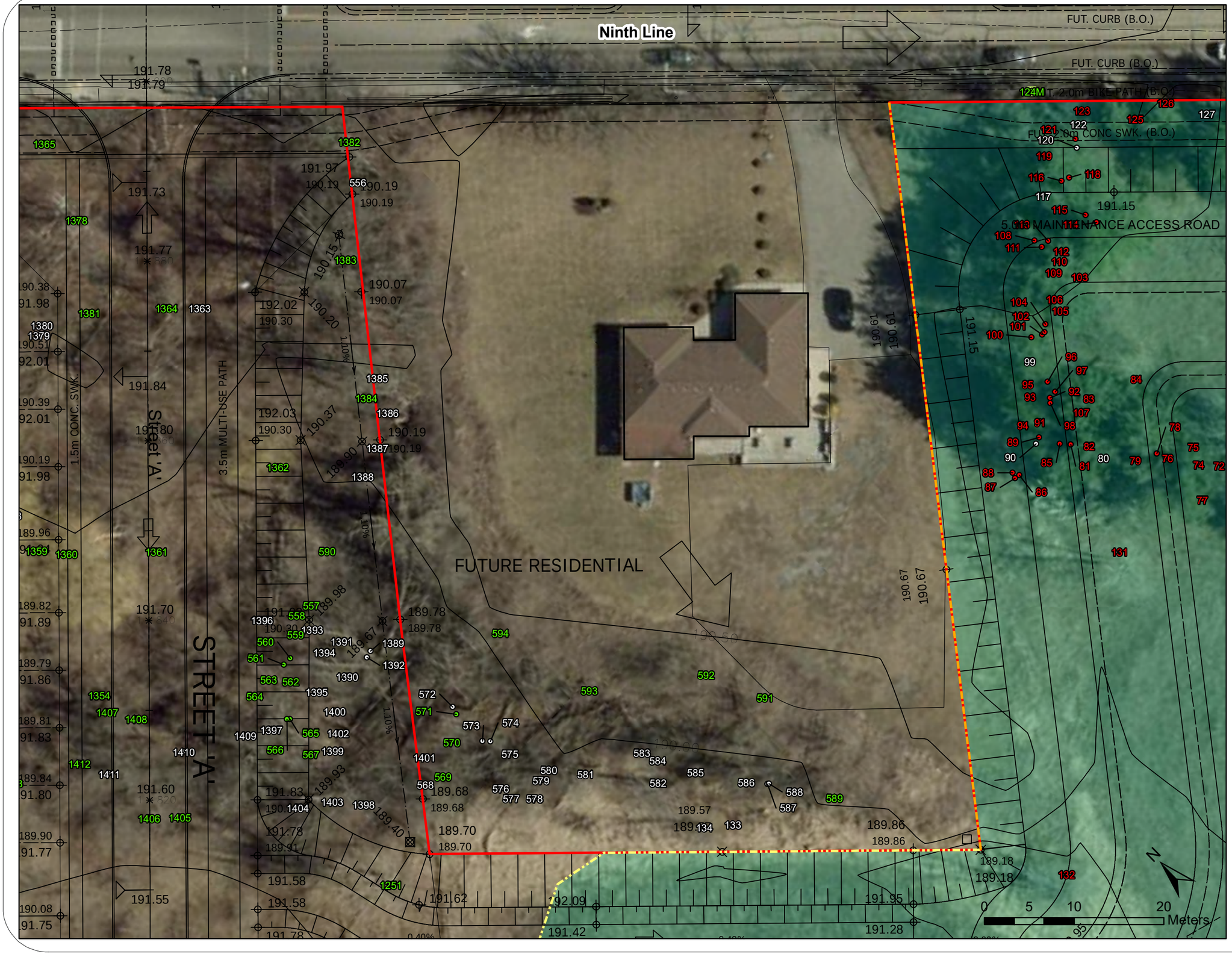
Periodic inspections of TPZ's during construction and assessments of hazard potential post-construction should be conducted to ensure adequate protection is provided for trees identified for preservation and to ensure the risk of hazard is kept to a minimum.

Derry Britannia Developments Limited (PAM 21-1)

Tree Management Plan

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	4E
Date	August 2023	**Prepared By:**	KC
Scale	1:1,500	**Verified By:**	MJO



LEGEND

- Property Boundary
- 150 Tree Identified for Retention
- 122 Tree Identified for Removal
- 134 Dead/Poor Condition Tree To Be Removed
- 150 Tree Located Offsite
- Boundary Tree
- Tree Protection Fence (LGL)
- Watercourse (LIO)
- Proposed Tree Protection Fence
- Proposed Sediment Fence
- Proposed Tree Clearing Area

For project planning and scheduling purposes, removal of vegetation should not occur between March 30 to September 1 to avoid impacts to nesting birds and summer roosting bats.

Trees on neighbouring non-participating properties or on the property boundary shall be left in place until such time that the ownership is confirmed or upon acquisition of written authorization for removal.

Tree protection measures are to remain in place until all site works have been completed, at which point tree protection measures shall be removed.

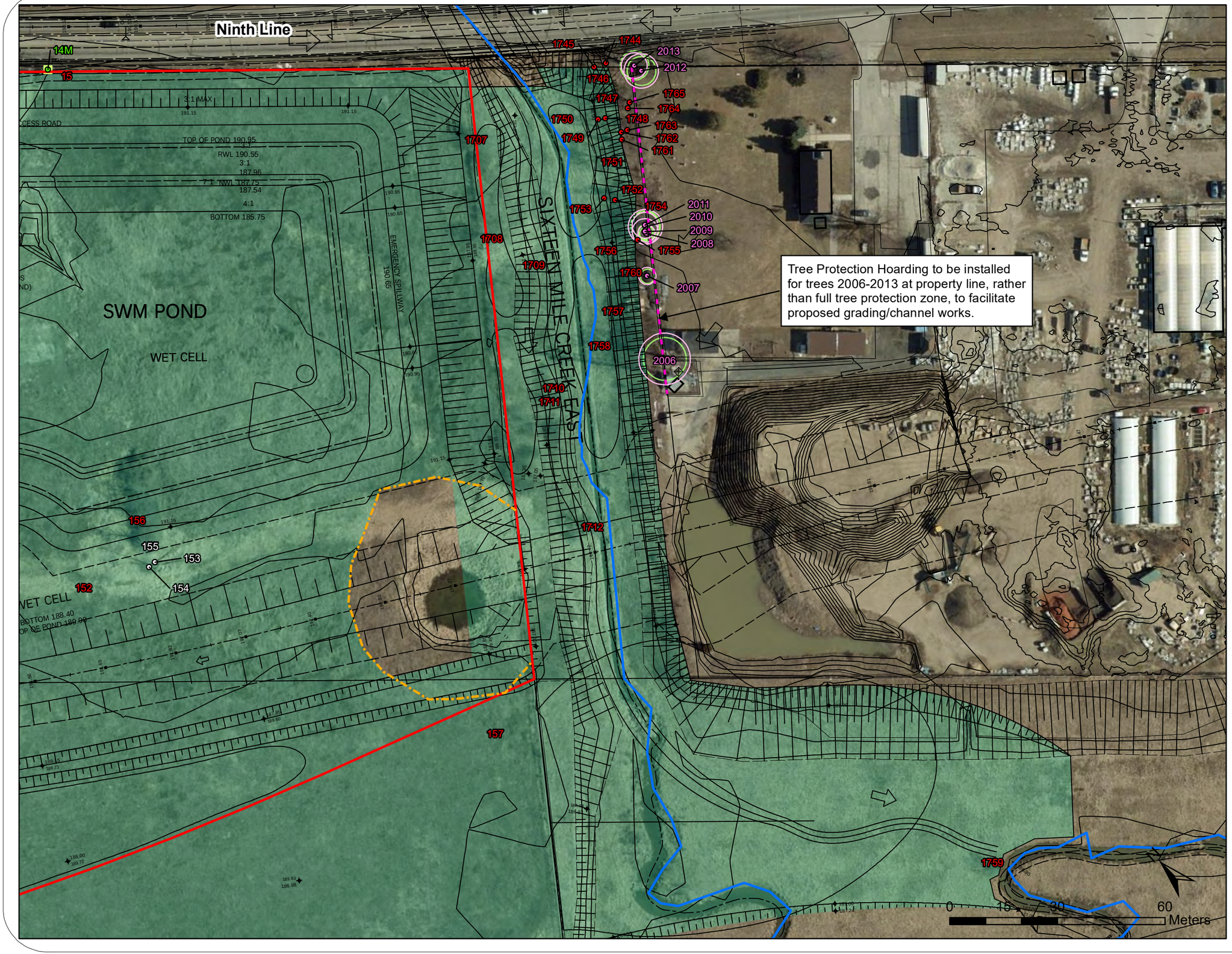
Periodic inspections of TPZ's during construction and assessments of hazard potential post-construction should be conducted to ensure adequate protection is provided for trees identified for preservation and to ensure the risk of hazard is kept to a minimum.

Derry Britannia Developments Limited

Tree Management Plan

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	4F
Date	August 2023	**Prepared By:**	KC
Scale	1:400	**Verified By:**	MJO



LEGEND

- Property Boundary
- 150 Tree Identified for Retention
- 122 Tree Identified for Removal
- 134 Dead/Poor Condition Tree To Be Removed
- 150 Tree Located Offsite
- Boundary Tree
- Dripline
- Tree Protection Zone
- Tree Protection Fence (LGL)
- Watercourse (LIO)
- Proposed Tree Protection Fence
- Proposed Sediment Fence
- Proposed Tree Clearing Area

For project planning and scheduling purposes, removal of vegetation should not occur between March 30 to September 1 to avoid impacts to nesting birds and summer roosting bats.

Trees on neighbouring non-participating properties or on the property boundary shall be left in place until such time that the ownership is confirmed or upon acquisition of written authorization for removal.

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Periodic inspections of TPZ's during construction and assessments of hazard potential post-construction should be conducted to ensure adequate protection is provided for trees identified for preservation and to ensure the risk of hazard is kept to a minimum.

Derry Britannia Developments Limited

Tree Management Plan

LGL LIMITED
environmental research associates

Project	TA8851-00	**Figure**	4G
Date	August 2023	**Prepared By:**	KC
Scale	1:1,000	**Verified By:**	MJO

Appendix A Application Form

Application to Permit the Injury or Destruction of Trees on Private Property

For a Tree Permit or Tree Removal Permission

Community Services Department
Forestry Section
950 Burnhamthorpe Road West
Mississauga, Ontario L5C 3B4
Tel.: 3-1-1 (905-615-4311 outside City limits)
FAX: 905-615-3098
www.mississauga.ca/forestry

MISSISSAUGA

Personal information on this form is collected under the authority of Section 135 of the *Municipal Act, 2001*, SO 2001, c25 and City of Mississauga By-law 0254-2012 and will be used for processing tree permit/permission applications. For the purpose of public access to information, a limited amount of information will be displayed on the City's website. Questions about the collection of personal information should be directed to the Private Tree Protection By-law Inspector at 3-1-1.

Important Information / Requirements regarding Application process

A separate application is required for each applicable address. Incomplete applications will not be processed.

- This is not a permit. Removal of three trees or more each with a diameter greater than 15 cm before receiving an approved permit will put you in contravention of By-law 0254-2012.
- Ensure you have read and understand the Private Tree Protection By-law in its entirety before completing this application.
- If this application is signed by an applicant or agent other than the owner, written authorization of the owner is required.
- Provide two (2) copies of plans or drawings of the property showing the location of trees to be removed and those being preserved, and if replanting please include a replanting or landscaping plan. Additional copies may be requested.
- Provide an Arborist report completed by an Arborist as defined, at the direction of the Private Tree Protection By-law Inspector.
- Before removing any trees, written consent is required from an adjacent property owner where any portion of the tree trunk rests on the property line or the adjacent owner's property.
- Mail or deliver this application and other supporting documentation to the Forestry Section at 950 Burnhamthorpe Road West.
- Applications may take up to 30 days to be processed.
- Fee Requirements: As per #7.
- All Ash trees are considered dead/dying.
- All pages of this application must be completed to be accepted by Forestry for review.
- For ASH TREE ONLY applications please email applications to: privatetree@mississauga.ca

FOR APPLICATIONS WITH ASH TREES ONLY, APPLICANT MUST HAVE A CERTIFIED ARBORIST VERIFY AND SIGN OFF ON INFORMATION

Owner / Applicant / Municipal Address Information

◆ **Application to be completed by applicant** ◆ **Print clearly** ◆ **All fields are mandatory** ◆

Provide all contact details where applicable, indicating your preferred contact method by checking ☑ the appropriate box.

Municipal Site Address _____ Ward # 10

Name of Applicant/Agent Derry Britannia Developments Limited

☐ Phone _____ ☐ Cellphone _____

☐ Fax (if applicable) _____ ☐ Email _____

Name of Registered Owner Derry Britannia Developments Limited

Mailing Address of Owner (if different than municipal address) 7880 Keele Street, Suite 500, Vaughan, ON L4K 4G7

Existing land use residential, agricultural

Declaration

◆ **If Owner's signature cannot be included, a separate Letter of Owner's Authorization must be provided** ◆

Declaration
I, the Applicant and the Owner, hereby declare that the statements made by me upon this application are, to the best of my belief and knowledge, a true and complete representation of the purpose and intent of this application.

Applicant Signature	Print name	Date (YYYY/MM/DD)
Owner Signature	Print name	Date (YYYY/MM/DD)
LGL Limited/ON-1088A Arborist Name/Professional #	Martin O'Halloran Print name	2021-03-30 Date (YYYY/MM/DD)

OFFICE USE ONLY

Permit No. _____ Received by _____ Date (YYYY/MM/DD) _____

Fee $ _____ Official Receipt # _____ Received by _____ Date (YYYY/MM/DD) _____

Tree Detail

1. If applicable, provide the file number for any current development applications that have been submitted

☐ Official Plan/Rezoning ____________________
☐ Subdivision ____________________
☐ Building Permit ____________________
☐ Committee of Adjustment ____________________
☐ Erosion & Sediment Control Permit ____________________
☐ Site Plan ____________________
☐ Pool Permit ____________________
☐ Land Division ____________________

2. Have you removed any trees within this calendar year?
☐ Yes ☐ No
If yes, how many trees were removed? ____________________

How many of these trees were larger than 15 cm? ____________
(Please list these trees below)

3. Number of trees being injured or removed:

Total ____________________

Dead/Dying ______________ Healthy ______________

4. Indicate the species, diameter (in cm) and reason for removal, as well as any additional comments on the Tree Removal Inventory Table below, and/or provide an Arborists Report.

5. Will you be planting replacement trees? ☐ Yes ☐ No
If yes, are copies of the replanting plan attached?
☐ Yes ☐ No

6. A site plan or drawing of the subject property is required and must include the following:

- The location of any buildings on the property
- The dimensions of the property and location of the streets
- The location and size of trees being protected
- The proposed location for replacement tree(s).
- Other natural features on the property such as slopes and creeks.

7. Fee Requirements: At time of application submission, please provide only the base Tree Removal Permit Fee for the removal of 3 healthy trees, each with a diameter greater than 15 cm as defined in the Fees and Charges by-law. Please don't pay for any additional trees at this time. When applicable, after inspection of the property any further payments required will be communicated to the Applicant using their preferred method of communication.

Trees which are dead, dying or hazardous are not subject to any fees but do require a permit.

Cheques payable to "City of Mississauga".
This fee is non-refundable.

Tree Removal Inventory
Indicate the species, diameter (in cm), reason for removal or additional comments and tree condition.
If more than two (2) healthy trees, document them using the Tree Removal Inventory Table below and/or provide an Arborists Report.

Status	Species	Diameter	Reason/Comments	Condition
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead
☐ Already Removed ☐ To be Removed				☐ Good ☐ Fair ☐ Poor ☐ Dead

Appendix B1 Tree Inventory

Appendix B1 Tree Inventory

Project: Mattamy 9th Line

Client: Mattamy

Collectors: LMC, JCN, MJO, VLG

Date: December 7 , 2016, July 24, Aug 1, 22, Sept 18 2018, March 8 2021

Area: 9th Line, Mississauga

						Condition																				Location			Management										
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bou	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1	*Pinus strobus*	White Pine	46.0			G	G	G	4																	x	x		x								
2	*Pinus strobus*	White Pine	46.0			G	G	G	6																				x								Conflicts with Block 92 Road Widening
3	*Quercus macrocarpa*	Bur Oak	68.0			G	G	G	6									x								x	x		x						vines in canopy	
4	*Fraxinus americana*	White Ash	48.0			D	D	D	5												x				X	x	x		x						no peeling bark	
5	*Fraxinus americana*	White Ash	47.0			P	P	P	8								x		x		x								x							Conflicts with Block 82 SWM Pond
6	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	65.0			P	P	P	4	80																			x							Conflicts with Block 82 SWM Pond
7	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	58.0			D	D	D	2																X				x						75% of bark gone	Conflicts with Block 82 SWM Pond
8	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
9	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0			F	F	F	2									x											x						leader broken	Conflicts with Block 82 SWM Pond
10	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
11	*Acer rubrum*	Red Maple	55.0			G	F	G	5		x	x														x	x		x						one leader is topped	
12	*Acer rubrum*	Red Maple	45.0	23.0		G	G	G	6		x	x																	x							Conflicts with Block 92 Road Widening
13	*Acer rubrum*	Red Maple	44.0	20.0		G	G	G	5																				x							Conflicts with Block 92 Road Widening
14	*Acer rubrum*	Red Maple	35.0	27, 25		G	G	G	5																	x	x		x							
15	*Acer rubrum*	Red Maple	37.0	14.0		F	F	F	4									x											x						growing into fence, girdled	Conflicts with Block 92 Road Widening
16	*Acer negundo*	Manitoba Maple	36.0	32,23		G	G	G	6		x	x	s					x	x										x							Conflicts with Block 82 SWM Pond
17	*Acer rubrum*	Red Maple	71.0			G	G	F	8	15																			x							Conflicts with Block 82 SWM Pond
18	*Acer rubrum*	Red Maple	31.0			G	F	F	4																				x							Conflicts with Block 82 SWM Pond
19	*Acer rubrum*	Red Maple	37.0	31.0		F	G	F	6		x	x						x											x						growing into stake, large limb broken	Conflicts with Block 82 SWM Pond
20	*Acer rubrum*	Red Maple	89.0			F	F	F	10									x											x						many broken limbs in canopy	Conflicts with Block 82 SWM Pond
21	*Picea glauca*	White Spruce	23.0			G	F	F	3	30																			x							Conflicts with Block 82 SWM Pond
22	*Picea glauca*	White Spruce	20.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
23	*Picea glauca*	White Spruce	18.0			G	G	F	2	20																			x							Conflicts with Block 82 SWM Pond
24	*Picea glauca*	White Spruce	44.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
25	*Picea glauca*	White Spruce	34.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
26	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
27	*Picea glauca*	White Spruce	20.0			F	F	F	2																				x							Conflicts with Block 82 SWM Pond
28	*Picea glauca*	White Spruce	18.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
29	*Picea glauca*	White Spruce	32.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
30	*Picea glauca*	White Spruce	17.0			D	D	D	1																X				x							Conflicts with Block 82 SWM Pond
31	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
32	*Picea glauca*	White Spruce	16.0	15.0		G	G	G	3		x	x																	x							Conflicts with Block 82 SWM Pond
33	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
34	*Picea glauca*	White Spruce	15.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
35	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
36	*Picea glauca*	White Spruce	35.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
37	*Picea glauca*	White Spruce	18.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
38	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
39	*Picea glauca*	White Spruce	27.0	17.0		G	G	G	3																				x							Conflicts with Block 82 SWM Pond
40	*Picea glauca*	White Spruce	26.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
41	*Picea glauca*	White Spruce	18.0	11,11		G	G	G	3																				x						growing with tree 42	Conflicts with Block 82 SWM Pond
42	*Acer negundo*	Manitoba Maple	22.0			G	G	G	4																				x						growing with tree 41	Conflicts with Block 82 SWM Pond
43	*Acer negundo*	Manitoba Maple	16.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
44	*Pinus strobus*	White Pine	28.0			G	G	G	4																				x						growing with tree 45	Conflicts with Block 82 SWM Pond
45	*Picea glauca*	White Spruce	30.0			G	G	G	4		x	x																	x						growing with tree 44	Conflicts with Block 82 SWM Pond
46	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
47	*Picea glauca*	White Spruce	27.0			G	F	G	3																				x						growing with tree 48	Conflicts with Block 82 SWM Pond
48	*Acer negundo*	Manitoba Maple	26.0	15.0		G	F	G	6		x	x																	x						growing with tree 47	Conflicts with Block 82 SWM Pond
49	*Pinus strobus*	White Pine	18.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
50	*Picea glauca*	White Spruce	16.0	14.0		G	G	G	3		x	x																	x							Conflicts with Block 82 SWM Pond
51	*Pinus strobus*	White Pine	16.0	11.0		G	G	G	2																				x							Conflicts with Block 82 SWM Pond
52	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
53	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
54	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
55	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
56	*Acer rubrum*	Red Maple	57.0			G	G	G	6	20																			x							Conflicts with Block 82 SWM Pond
57	*Picea glauca*	White Spruce	15.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
58	*Picea glauca*	White Spruce	36.0			G	G	G	5																				x							Conflicts with Block 82 SWM Pond
59	*Pinus sylvestris*	Scots Pine	19.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
60	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
61	*Pinus strobus*	White Pine	23.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
62	*Picea glauca*	White Spruce	24.0			P	P	P	2	70																			x							Conflicts with Block 82 SWM Pond
63	*Picea glauca*	White Spruce	31.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
64	*Pinus strobus*	White Pine	33.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
65	*Pinus strobus*	White Pine	28.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
66	*Pinus strobus*	White Pine	40.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond

						Condition																				Location			Management							
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
67	*Picea glauca*	White Spruce	21.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
68	*Pinus strobus*	White Pine	40.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
69	*Acer negundo*	Manitoba Maple	17.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
70	*Acer rubrum*	Red Maple	68.0			F	F	F	8					x			x	x											x							Conflicts with Block 82 SWM Pond
71	*Picea glauca*	White Spruce	38.0			F	F	F	3																				x							Conflicts with Block 82 SWM Pond
72	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
73	*Malus pumila*	Apple	16.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
74	*Picea glauca*	White Spruce	20.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
75	*Pinus strobus*	White Pine	26.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
76	*Pinus nigra*	Austrian Pine	30.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
77	*Pinus nigra*	Austrian Pine	31.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
78	*Picea glauca*	White Spruce	18.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
79	*Picea abies*	Norway Spruce	55.0			G	G	G	6																				x							Conflicts with Block 82 SWM Pond
80	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	2											x	x								x							Conflicts with Block 82 SWM Pond
81	*Pinus nigra*	Austrian Pine	19.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
82	*Picea abies*	Norway Spruce	34.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
83	*Picea abies*	Norway Spruce	47.0			G	G	G	5																				x							Conflicts with Block 82 SWM Pond
84	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	16.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
85	*Picea glauca*	White Spruce	21.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
86	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	112.0			G	F	F	12	20								x											x						large limbs dead	Conflicts with Block 82 SWM Pond
87	*Pinus strobus*	White Pine	26.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
88	*Fraxinus pennsylvanica*	Red Ash	26.0			F	P	P	3	70											x								x						exclude from compensation due to EAB	Conflicts with Block 82 SWM Pond
89	*Pinus strobus*	White Pine	22.0	18.0		G	G	G	3																				x							Conflicts with Block 82 SWM Pond
90	*Picea glauca*	White Spruce	16.0			D	D	D	2																X				x							Conflicts with Block 82 SWM Pond
91	*Pinus strobus*	White Pine	28.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
92	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
93	*Pinus strobus*	White Pine	30.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
94	*Fraxinus pennsylvanica*	Red Ash	17.0			F	F	F	2	50											x								x						exclude from compensation due to EAB	Conflicts with Block 82 SWM Pond
95	*Picea glauca*	White Spruce	16.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
96	*Picea glauca*	White Spruce	18.0			D	D	D	1																X				x							Conflicts with Block 82 SWM Pond
97	*Pinus strobus*	White Pine	24.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
98	*Picea abies*	Norway Spruce	20.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
99	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	3	50											x								x							Conflicts with Block 82 SWM Pond
100	*Pinus nigra*	Austrian Pine	26.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
101	*Pinus strobus*	White Pine	20.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
102	*Picea glauca*	White Spruce	24.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
103	*Picea glauca*	White Spruce	20.0	12.0		G	G	G	3																				x							Conflicts with Block 82 SWM Pond
104	*Pinus strobus*	White Pine	24.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
105	*Picea glauca*	White Spruce	30.0			G	G	G	5																				x							Conflicts with Block 82 SWM Pond
106	*Pinus strobus*	White Pine	25.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
107	*Acer negundo*	Manitoba Maple	54.0			F	F	F	10				N					x		x									x						growing with tree 108	Conflicts with Block 82 SWM Pond
108	*Pinus strobus*	White Pine	18.0			G	G	G	2																				x						growing with tree 107	Conflicts with Block 82 SWM Pond
109	*Picea glauca*	White Spruce	35.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
110	*Picea glauca*	White Spruce	16.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
111	*Pinus strobus*	White Pine	20.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
112	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
113	*Picea glauca*	White Spruce	17.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
114	*Pinus strobus*	White Pine	49.0			G	F	G	5																				x						trunk bent	Conflicts with Block 82 SWM Pond
115	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
116	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x							Conflicts with Block 82 SWM Pond
117	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	2	90											x								x							Conflicts with Block 82 SWM Pond
118	*Picea glauca*	White Spruce	39.0			G	G	G	4																				x							Conflicts with Block 82 SWM Pond
119	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x							Conflicts with Block 82 SWM Pond
120	*Picea glauca*	White Spruce	15.0			D	D	D	1																X				x							Conflicts with Block 92 Road Widening
121	*Picea glauca*	White Spruce	15.0			G	G	G	2																				x							Conflicts with Block 92 Road Widening
122	*Picea glauca*	White Spruce	19.0			D	D	D	1																X				x							Conflicts with Block 92 Road Widening
123	*Picea glauca*	White Spruce	18.0			G	G	G	2																				x							Conflicts with Block 92 Road Widening
124	*Quercus macrocarpa*	Bur Oak	73.0			G	G	G	7											x						x	x		x						vines in canopy	
125	*Picea glauca*	White Spruce	33.0			G	G	G	3																				x							Conflicts with Block 92 Road Widening
126	*Picea glauca*	White Spruce	37.0			G	G	G	3																				x							Conflicts with Block 92 Road Widening
127	*Pinus strobus*	White Pine	26.0			P	P	P	3	70								x											x							Conflicts with Block 92 Road Widening
128	*Pinus strobus*	White Pine	43.0			G	G	G	4																				x							Conflicts with Block 92 Road Widening
129	*Pinus strobus*	White Pine	31.0			G	G	G	4																				x							Conflicts with Block 92 Road Widening
130	*Malus pumila*	Apple	27.0	23,18		G	G	G	5											x									x							Conflicts with Block 82 SWM Pond
131	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0	15,12		G	G	G	4																				x							Conflicts with Block 82 SWM Pond
132	*Fraxinus pennsylvanica*	Red Ash	27.0	,19		F	F	P	4	50	x	x									x								x						exclude from compensation due to EAB	Conflicts with Block 82 SWM Pond
133	*Fraxinus pennsylvanica*	Red Ash	22.0			D	D	D	2												x				X		x								6150 Ninth Line	off-site, cannot remove without permission
134	*Fraxinus pennsylvanica*	Red Ash	24.0			D	D	D	2	90											x						x								6150 Ninth Line	off-site, cannot remove without permission
135	*Acer negundo*	Manitoba Maple	23.0	23,15		G	G	G	7									x											x						North of fence	Conflicts with Block 63 Condos
136	*Quercus macrocarpa*	Bur Oak	102.0		X	P	F	F	6	40								x											x						canopy, girdled by fence	Conflicts with Block 63 Condos

						Condition																				Location			Management										
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
137	*Quercus macrocarpa*	Bur Oak	85.0		X	P	P	P	6	60							x	x											x						South of fence	Conflicts with Block 63 Condos
138	*Quercus macrocarpa*	Bur Oak	100.0			P	F	F	8	30							x	x											x						South of fence, girdled by fence	Conflicts with Block 63 Condos
139	*Ulmus americana*	White Elm	22.0			G	F	G	4																				x						bent leader	Conflicts with Block 78 Trail
140	*Ulmus americana*	White Elm	19.0			G	G	G	3																				x							Conflicts with Block 78 Trail
141	*Fraxinus pennsylvanica*	Red Ash	75.0		X	P	P	P	8	50								x			x								x						North of fence	Conflicts with Block 78 Trail
142	*Quercus macrocarpa*	Bur Oak	48.0			P	G	G	5									x											x						North of fence, girdled by fence	Conflicts with Block 78 Trail
143	*Quercus macrocarpa*	Bur Oak	23.0			G	G	G	4																				x						South of fence	Conflicts with Block 78 Trail
144	*Quercus macrocarpa*	Bur Oak	35.0			G	G	G	5																				x						South of fence	Conflicts with Block 87 Transitway Buffer
145	*Quercus macrocarpa*	Bur Oak	20.0	17.0		F	G	G	4																				x						Growing on fenceline, girdled	Conflicts with Block 87 Transitway Buffer
146	*Quercus macrocarpa*	Bur Oak	17.0			P	G	G	2									x											x						Growing on fenceline, girdled	Conflicts with Block 87 Transitway Buffer
147	*Fraxinus pennsylvanica*	Red Ash	50.0	39.0		P	P	P	7	60										x	x								x						South of fence	Conflicts with Block 85 Transitway
148	*Quercus macrocarpa*	Bur Oak	38.0			P	F	F	5	20							x	x											x						North of fence	Conflicts with Block 85 Transitway
149	*Fraxinus pennsylvanica*	Red Ash	34.0	22,22		P	P	P	5	50											x								x						South of fence	Conflicts with Block 85 Transitway
150	*Quercus macrocarpa*	Bur Oak	46.0			F	G	G	5									x											x						North of fence, girdled by fence	Conflicts with Block 85 Transitway
151	*Salix sp.*	Willow	16.0	,14		G	G	G	4																				x							Conflicts with Block 82 SWM Pond
152	*Salix sp.*	Willow	45.0	,23		G	G	G	12																				x							Conflicts with Block 85 Transitway
153	*Fraxinus pennsylvanica*	Red Ash	38.0	23,22		D	D	D	5												x				X				x							Conflicts with Block 85 Transitway
154	*Ulmus americana*	White Elm	21.0			D	D	D	2																X				x							Conflicts with Block 85 Transitway
155	*Fraxinus pennsylvanica*	Red Ash	50.0			P	P	P	6	50											x								x							Conflicts with Block 87 Transitway Buffer
156	*Fraxinus pennsylvanica*	Red Ash	24.0			F	G	G	3	70											x								x						exclude from compensation due to EAB	Conflicts with Block 78 Transitway Buffer
157	*Crataegus monogyna*	English Hawthorn	16.0			G	G	G	3																		x			**x**			2.4			
501	*Salix sp.*	Willow sp.	44	35, 32, 39		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
502	*Salix sp.*	Willow sp.	64			G	G	G	5																				x							Conflict with CEIIS/engineering constraints
503	*Salix sp.*	Willow sp.	19			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
504	*Salix sp.*	Willow sp.	31	38, 32, 34		G	G	G	7																				x							Conflict with CEIIS/engineering constraints
505	*Salix sp.*	Willow sp.	39	38		G	G	G	7																				x							Conflict with CEIIS/engineering constraints
506	*Salix sp.*	Willow sp.	29	40		G	G	G	7																				x							Conflict with CEIIS/engineering constraints
507	*Salix sp.*	Willow sp.	31	23, 22		G	G	G	5																				x							Conflict with CEIIS/engineering constraints
508	*Salix sp.*	Willow sp.	41	27, 26, 27		G	G	G	8																				x							Conflict with CEIIS/engineering constraints
509	*Salix sp.*	Willow sp.	37	36, 38		F	P	G	9																				x							Conflict with CEIIS/engineering constraints
510	*Salix sp.*	Willow sp.	23	18		G	G	G	4																				x							Conflict with CEIIS/engineering constraints
511	*Salix sp.*	Willow sp.	43	42		G	G	G	7																				x							Conflict with CEIIS/engineering constraints
512	*Salix sp.*	Willow sp.	57	18		G	G	G	8																				x							
513	*Salix sp.*	Willow sp.	37	40		G	G	G	8																				x							
514	*Salix sp.*	Willow sp.	53	39		G	G	G	9																				x							
515	*Salix sp.*	Willow sp.	39	33		G	G	G	7																				x							
516	*Salix sp.*	Willow sp.	48	43, 42		G	G	G	10																				x							
517	*Salix sp.*	Willow sp.	35	28, 31, 36		G	G	G	8																				x							
518	*Salix sp.*	Willow sp.	19	15		G	G	G	3																				x							
519	*Salix sp.*	Willow sp.	53			G	G	G	11																				x							
520	*Quercas macrocarpa*	Bur Oak	12			G	G	G	2																				x							
521	*Salix sp.*	Willow sp.	54			G	G	G	8																				x							
522	*Salix sp.*	Willow sp.	27	14		G	G	G	3																				x							
523	*Salix sp.*	Willow sp.	51			G	G	G	12																				x							
524	*Salix sp.*	Willow sp.	58			G	G	G	10											x									x							
525	*Salix sp.*	Willow sp.	37			G	G	G	5											x									x							
526	*Acer negundo*	Manitoba Maple	12			G	G	G	2											x									x							
527	*Salix sp.*	Willow sp.	35			G	G	G	6																				x							
528	*Acer saccharinum*	Silver Maple	29			G	G	G	6																				x							
529	*Salix sp.*	Willow sp.	46			G	G	G	9											x									x							
530	*Salix sp.*	Willow sp.	45			G	G	G	7	10										x									x							
531	*Salix sp.*	Willow sp.	67			G	G	G	12											x									x							
532	*Fraxinus americana*	Red Ash	12			P	P	P	2												x								x							
533	*Morus alba*	White Mulberry	13			P	P	P	2																				x							
534	*Salix sp.*	Willow sp.	63			G	G	G	8											x									x							
535	*Tilia americana*	Basswood	23	21, 15, 19		F	F	F	6																				x							
536	*Fraxinus americana*	Red Ash	45			P	P	P	8												x								x							
537	*Fraxinus americana*	Red Ash	26	10, 12		P	P	P	5																				x							
538	*Robinia pseudoacacia*	Black Locust	19			G	G	G	3																				x							
539	*Fraxinus americana*	Red Ash	14			P	P	P	2																				x							
540	*Quercas macrocarpa*	Bur Oak	14			G	G	G	2																				x							
541	*Fraxinus americana*	Red Ash	29			P	P	P	5												x								x						topped	
542	*Fraxinus americana*	Red Ash	35			P	P	P	4												x								x						topped	
543	*Fraxinus americana*	Red Ash	35			P	P	P	6												x								x						topped,spilt trunk	
544	*Fraxinus americana*	Red Ash	20			P	P	P	2												x								x						topped	
545	*Acer saccharinum*	Silver Maple	37			G	G	G	6																				x							
546	*Fraxinus americana*	Red Ash	35			P	P	P	4												x								x						topped	
547	*Pinus sylvestris*	Scots Pine	14			G	G	G	2																				x							
548	*Picea glauca*	White Spruce	23			G	G	G	5																				x							
549	*Picea glauca*	White Spruce	10			G	G	G	2																				x							

						Condition																				Location			Management							
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
550	*Populus tremuloides*	Trembling Aspen	17			G	G	G	4																				x							
551	*Picea glauca*	White Spruce	15			G	G	G	3																				x							
552	*Salix sp.*	Willow sp.	11			G	G	G	2																				x							
553	*Morus alba*	White Mulberry	17			G	G	G	3																				x							
554	*Morus alba*	White Mulberry	13	13		G	G	G	2																				x							
555	*Salix sp.*	Willow sp.	87			G	G	G	11	10										x									x							
1,001	*Acer negundo*	Manitoba Maple	18.0	18.0		F	F	G	4		X	X													X		x		[redacted]						removed as part of Sales Office application	
1,002	*Acer negundo*	Manitoba Maple	15.0			F	F	G	4									X					X				x		[redacted]						removed as part of Sales Office application	
1,003	*Acer negundo*	Manitoba Maple	34.0	7,6,3		G	G	G	5																				[redacted]						removed as part of Sales Office application	
1,004	*Morus alba*	White Mulberry	16.0	15.0		F	F	G	4																				[redacted]						removed as part of Sales Office application	
1,005	*Fraxinus pennsylvanica*	Red Ash	16.0	6.0		P	F	F	3	40											X								[redacted]						removed as part of Sales Office application	
1,006	*Morus alba*	White Mulberry	15.0			G	G	G	2																				[redacted]						removed as part of Sales Office application	
1,007	*Morus alba*	White Mulberry	15.0			G	G	G	2																				[redacted]						removed as part of Sales Office application	
1,008	*Acer negundo*	Manitoba Maple	22.0	20.0		G	G	G	6																		x		[redacted]						off site	
1,009	*Acer negundo*	Manitoba Maple	15.0	10,7		F	F	G	4																				[redacted]						20cm from fence	Conflicts with Street B
1,010	*Acer negundo*	Manitoba Maple	16.0			P	P	P	3												X								[redacted]						removed as part of Sales Office application	
1,011	*Acer negundo*	Manitoba Maple	16.0			P	P	P	3												X								[redacted]						removed as part of Sales Office application	
1,012	*Acer negundo*	Manitoba Maple	19.0			P	P	P	2	60																			[redacted]						removed as part of Sales Office application	
1,013	*Fraxinus pennsylvanica*	Red Ash	22.0			P	F	F	3	30																			[redacted]						removed as part of Sales Office application	
1,014	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	3	40																			[redacted]						removed as part of Sales Office application	
1,015	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3	50																			[redacted]						removed as part of Sales Office application	
1,016	*Fraxinus pennsylvanica*	Red Ash	22.0	12.0		P	P	P	3	50																			[redacted]						removed as part of Sales Office application	
1,017	*Acer negundo*	Manitoba Maple	16.0			G	G	G	3																				[redacted]						removed as part of Sales Office application	
1,018	*Salix sp.*	Willow	57.0	57,35,22		G	G	G	10		X	X																	x						off site	Conflicts with Block 69 Condos
1,019	*Salix sp.*	Willow	95.0	,90		F	G	G	14		X	X																	x						in ditch	Conflicts with Block 69 Condos
1,020	*Salix sp.*	Willow	100.0			G	G	G	10																				x							Conflicts with Block 69 Condos
1,021	*Salix sp.*	Willow	22.0			G	G	G	5																				x							Conflicts with Block 69 Condos
1,022	*Salix sp.*	Willow	16.0	10,10,14		G	G	G	5																				x							Conflicts with Block 69 Condos
1,023	*Acer negundo*	Manitoba Maple	19.0	13,12		G	G	G	4																		x									TPF not requrired as tree is well beyond boundary
1,024	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	3	30											X								x							Conflicts with Block 71 Elementary School
1,025	*Quercus macrocarpa*	Bur Oak	38.0			G	G	G	5																				x							Conflicts with Block 6
1,026	*Acer negundo*	Manitoba Maple	26.0			G	G	G	5																				x							Conflicts with Lane F
1,027	*Acer negundo*	Manitoba Maple	23.0	19.0		G	G	G	6																				x							Conflicts with Block 6
1,028	*Acer negundo*	Manitoba Maple	27.0	2		F	F	G	5		X	X																	x							Conflicts with Lane F
1,029	*Acer negundo*	Manitoba Maple	32.0	25,16		F	F	G	6		X	X																	x							Conflicts with Block 17
1,030	*Populus alba*	White Poplar	15.0	3.0		G	G	G	2																				x							Conflicts with Block 17
1,031	*Acer negundo*	Manitoba Maple	22.0	13,9		F	F	G	4		X	X						X											x							Conflicts with Street A
1,032	*Acer saccharinum*	Silver Maple	62.0			G	G	G	12																				x							Conflicts with Block 17
1,033	*Acer saccharinum*	Silver Maple	92.0			G	G	G	10		X	X						X											x							Conflicts with Block 17
1,034	*Acer saccharinum*	Silver Maple	35.0	17		F	F	G	6	40																			x							Conflicts with Street A
1,035	*Acer saccharinum*	Silver Maple	33.0	30,26,24		G	G	G	8		X	X																	x							Conflicts with Street A
1,036	*Thuja occidentalis*	Eastern White Cedar	22.0			G	G	G	1																				x							Conflicts with Lane C
1,037	*Thuja occidentalis*	Eastern White Cedar	16.0	16.0		G	G	G	1																				x							Conflicts with Lane C
1,038	*Acer platanoides*	Norway Maple	35.0			G	G	G	4																				x							Conflicts with Block 49
1,039	*Picea pungens*	Blue Spruce	40.0			G	G	F	4	20																			x							Conflicts with Block 7
1,040	*Acer platanoides*	Norway Maple	23.0			G	F	F	3	25																x	x		x							
1,041	*Acer negundo*	Manitoba Maple	21.0	18,12		F	F	F	4	25	X	X	N													x	x		x							
1,042	*Acer negundo*	Manitoba Maple	52.0			G	G	G	4																	x	x		x						Mattamy	
1,043	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						Mattamy	Conflicts with Block 90 Road Widening
1,044	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 7
1,045	*Acer negundo*	Manitoba Maple	15.0			G	G	G	3																				x							Conflicts with Block 7
1,046	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 7
1,047	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x							Conflicts with Block 7
1,048	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G																					x							Conflicts with Block 7
1,049	*Acer negundo*	Manitoba Maple	36.0			G	G	G	3																				x							Conflicts with Block 7
1,050	*Malus baccata c.v.*	Crabapple	17.0	17,14		G	F	G	2		X	X								X									x							Conflicts with Block 7
1,051	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x							Conflicts with Block 7
1,052	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 7
1,053	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 7
1,054	*Thuja occidentalis*	Eastern White Cedar	26.0	17,18		G	G	G	2																				x							Conflicts with Block 7
1,055	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 90 Road Widening
1,056	*Thuja occidentalis*	Eastern White Cedar	27.0	18.0		G	G	G	2																				x							Conflicts with Block 7
1,057	*Thuja occidentalis*	Eastern White Cedar	24.0	17.0		G	G	G	2																				x							Conflicts with Lane F
1,058	*Thuja occidentalis*	Eastern White Cedar	25.0			G	G	G	2																				x							Conflicts with Block 17
1,059	*Acer negundo*	Manitoba Maple	17.0			G	G	G	5											X									x							Conflicts with Lane F
1,060	*Acer negundo*	Manitoba Maple	23.0	11.0		F	F	G	5		X	X	NE							X									x							Conflicts with Lane F
1,061	*Acer negundo*	Manitoba Maple	21.0			F	F	G	6				NE							X									x							Conflicts with Block 17
1,062	*Acer negundo*	Manitoba Maple	23.0			G	G	G	6																				x							Conflicts with Block 17
1,063	*Acer negundo*	Manitoba Maple	23.0			G	G	G	6				N																x							Conflicts with Block 17
1,064	*Acer negundo*	Manitoba Maple	15.0	8.0		G	G	G	6																				x							Conflicts with Block 17

						Condition																				Location			Management								
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bou	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1,065	*Acer negundo*	Manitoba Maple	41.0			G	G	G	8																				x							Conflicts with Block 17
1,066	*Fraxinus pennsylvanica*	Red Ash	17.0			D	D	D	1																X				x							Conflicts with Street A
1,067	*Fraxinus pennsylvanica*	Red Ash	16.0			D	D	D	1																X				x							Conflicts with Block 52
1,068	*Fraxinus pennsylvanica*	Red Ash	15.0			D	D	D	1																X				x							Conflicts with Block 52
1,069	*Fraxinus pennsylvanica*	Red Ash	35.0			D	D	D	1																X				x							Conflicts with Block 52
1,070	*Acer saccharinum*	Silver Maple	37.0			G	G	G	6			X																	x							Conflicts with Block 11
1,071	*Acer saccharinum*	Silver Maple	44.0			G	G	G	7																				x							Conflicts with Block 11
1,072	*Tilia cordata*	Little Leaf Linden	42.0			G	G	G	6																				x							Conflicts with Block 11
1,073	*Acer saccharinum*	Silver Maple	42.0			G	G	G	8																				x							Conflicts with Block 13
1,074	*Acer saccharinum*	Silver Maple	32.0	27.0		F	G	G	10		X	X																	x							Conflicts with Block 13
1,075	*Acer saccharinum*	Silver Maple	36.0	19.0		G	G	G	6		X	X																	x							Conflicts with Block 13
1,076	*Acer saccharinum*	Silver Maple	51.0			G	G	G	7		X	X																	x							Conflicts with Street A
1,077	*Acer saccharinum*	Silver Maple	59.0			G	G	G	8																				x						broken leader	Conflicts with Street A
1,078	*Acer saccharinum*	Silver Maple	62.0			F	F	F	6		30																		x							Conflicts with Street A
1,079	*Acer saccharinum*	Silver Maple	59.0			G	G	G	8																				x							Conflicts with Street A
1,080	*Acer saccharinum*	Silver Maple	70.0			G	G	G	8																				x						in grown fence	Conflicts with Street A
1,081	*Populus tremuloides*	Trembling Aspen	20.0			G	G	G	3																				x							Conflicts with Street A
1,082	*Salix sp.*	Willow	36.0	36.0		G	G	G	7																				x							Conflict with CEIIS/engineering constraints
1,083	*Salix sp.*	Willow	38.0			G	G	G	8																				x							Conflict with CEIIS/engineering constraints
1,084	*Salix sp.*	Willow	61.0	32.0		G	G	G	10																				x							Conflict with CEIIS/engineering constraints
1,085	*Salix sp.*	Willow	18.0			G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,086	*Salix sp.*	Willow	21.0	19.0		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,087	*Salix sp.*	Willow	18.0			G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,088	*Salix sp.*	Willow	20.0			G	G	G	7																				x							Conflict with CEIIS/engineering constraints
1,089	*Salix sp.*	Willow	20.0	20.0		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,090	*Pinus nigra*	Austrian Pine	20.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
1,091	*Salix sp.*	Willow	23.0			G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,092	*Salix sp.*	Willow	31.0			G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,093	*Salix sp.*	Willow	23.0	15.0		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,094	*Salix sp.*	Willow	23.0	15,16		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,095	*Salix sp.*	Willow	20.0	13.0		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,096	*Salix sp.*	Willow	24.0	24,23		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,097	*Salix sp.*	Willow	20.0	13.0		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,098	*Salix sp.*	Willow	23.0	18.0		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,099	*Salix sp.*	Willow	17.0			G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,100	*Salix sp.*	Willow	16.0	23.0		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,101	*Salix sp.*	Willow	27.0			G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,102	*Salix sp.*	Willow	22.0	21,18,10		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,103	*Salix sp.*	Willow	23.0	19,17		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,104	*Acer negundo*	Manitoba Maple	15.0	13,12,10		G	G	G	4		X	X																	x							Conflict with CEIIS/engineering constraints
1,105	*Salix sp.*	Willow	21.0			G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,106	*Salix sp.*	Willow	16.0	16,15		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,107	*Salix sp.*	Willow	20.0	15,13		G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,108	*Salix sp.*	Willow	18.0			G	G	G	4	10										X									x							Conflict with CEIIS/engineering constraints
1,109	*Salix sp.*	Willow	18.0	12,6,5		G	G	G	4	10																			x							Conflict with CEIIS/engineering constraints
1,110	*Salix sp.*	Willow	30.0	16,10		G	G	G	5	10																			x							Conflict with CEIIS/engineering constraints
1,111	*Salix sp.*	Willow	16.0			G	G	G	4	10																			x							Conflict with CEIIS/engineering constraints
1,112	*Salix sp.*	Willow	19.0	11.0		G	G	G	4	30										X									x							Conflict with CEIIS/engineering constraints
1,113	*Salix sp.*	Willow	37.0	15.0		G	G	G	6	10	X	X																	x							Conflict with CEIIS/engineering constraints
1,114	*Salix sp.*	Willow	24.0			G	G	G	6	10									X										x							Conflict with CEIIS/engineering constraints
1,115	*Salix sp.*	Willow	25.0	19,17		G	G	G	5	10	X	X																	x							Conflict with CEIIS/engineering constraints
1,116	*Salix sp.*	Willow	26.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
1,117	*Salix sp.*	Willow	24.0			G	G	G	5	20										X									x							Conflict with CEIIS/engineering constraints
1,118	*Salix sp.*	Willow	22.0	17,17		G	G	G	4																				x							Conflict with CEIIS/engineering constraints
1,119	*Salix sp.*	Willow	22.0	19,9		G	G	G	4																				x							Conflict with CEIIS/engineering constraints
1,120	*Salix sp.*	Willow	22.0			G	G	G	4											X									x							Conflict with CEIIS/engineering constraints
1,121	*Salix sp.*	Willow	21.0			G	G	G	4	10																			x							Conflict with CEIIS/engineering constraints
1,122	*Salix sp.*	Willow	24.0	21,18		G	G	G	4	30																			x							Conflict with CEIIS/engineering constraints
1,123	*Salix sp.*	Willow	20.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
1,124	*Salix sp.*	Willow	19.0			G	G	G	4	10																			x							Conflict with CEIIS/engineering constraints
1,125	*Salix sp.*	Willow	23.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
1,126	*Salix sp.*	Willow	17.0	16.0		G	G	G	4		X	X				X													x							Conflict with CEIIS/engineering constraints
1,127	*Salix sp.*	Willow	26.0			G	G	G	5																				x							Conflict with CEIIS/engineering constraints
1,128	*Salix sp.*	Willow	29.0			G	G	G	5																				x							Conflict with CEIIS/engineering constraints
1,129	*Salix sp.*	Willow	22.0	18.0		G	G	G	4																				x							Conflict with CEIIS/engineering constraints
1,130	*Salix sp.*	Willow	30.0			G	G	G	4	10																			x							Conflict with CEIIS/engineering constraints
1,131	*Salix matsudana*	Corkscrew Willow	17.0			G	G	G	4	10																			x							Conflict with CEIIS/engineering constraints
1,132	*Salix sp.*	Willow	17.0			G	G	G	3	20																			x							Conflict with CEIIS/engineering constraints
1,133	*Acer negundo*	Manitoba Maple	34.0	11,8		F	F	F	4	40																			x							Conflict with CEIIS/engineering constraints
1,134	*Salix matsudana*	Corkscrew Willow	29.0			G	G	G	5																				x							Conflict with CEIIS/engineering constraints

						Condition																				Location			Management							
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1,135	*Salix sp.*	Willow	28.0			G	G	G	5	10																			x							Conflict with CEIIS/engineering constraints
1,136	*Salix sp.*	Willow	24.0	12.0		G	G	G	4	10										X									x							Conflict with CEIIS/engineering constraints
1,137	*Salix sp.*	Willow	16.0			G	G	G	2											X									x							Conflict with CEIIS/engineering constraints
1,138	*Salix sp.*	Willow	25.0	18.0		G	G	G	5	10																			x							Conflict with CEIIS/engineering constraints
1,139	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	29.0			G	G	G	5																				x							Conflict with CEIIS/engineering constraints
1,140	*Salix sp.*	Willow	24.0	23.0		G	G	G	5	10																	x						3.6			Locaeted in Greenlands off-site
1,141	*Salix sp.*	Willow	15.0			G	G	G	3																		x						2.4			Locaeted in Greenlands off-site
1,142	*Salix sp.*	Willow	15.0	14,14		G	G	G	4																		x						2.4			Locaeted in Greenlands off-site
1,143	*Salix sp.*	Willow	23.0			G	G	G	4	20	X	X															x						3.6			Locaeted in Greenlands off-site
1,144	*Salix sp.*	Willow	35.0	23,14		G	G	G	7		X	X								X							x						4.8			Locaeted in Greenlands off-site
1,145	*Quercus macrocarpa*	Bur Oak	80.0	17.0		G	G	G	12	10																	x						9.6			Locaeted in Greenlands off-site
1,146	*Quercus macrocarpa*	Bur Oak	16.0			G	G	G	4																		x						2.4			Locaeted in Greenlands off-site
1,147	*Quercus macrocarpa*	Bur Oak	22.0	20,16		G	G	G	4																				x							Conflict with CEIIS/engineering constraints
1,148	*Quercus macrocarpa*	Bur Oak	48.0			G	G	G	6																				x							Conflict with CEIIS/engineering constraints
1,149	*Quercus macrocarpa*	Bur Oak	66.0	42.0		G	G	G	7																				x							Conflict with CEIIS/engineering constraints
1,150	*Quercus macrocarpa*	Bur Oak	63.0			P	F	F	5	40		X					X			X									x							Conflict with CEIIS/engineering constraints
1,151	*Ulmus americana*	White Elm	21.0			F	F	F	4	35										X									x							Conflict with CEIIS/engineering constraints
1,152	*Quercus macrocarpa*	Bur Oak	27.0			F	F	F	4											X									x							Conflict with CEIIS/engineering constraints
1,153	*Quercus macrocarpa*	Bur Oak	70.0	16.0		F	F	F	7	30							X												x							Conflict with CEIIS/engineering constraints
1,154	*Quercus macrocarpa*	Bur Oak	19.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
1,155	*Quercus macrocarpa*	Bur Oak	42.0			G	G	G	6											X									x							Conflict with CEIIS/engineering constraints
1,156	*Quercus macrocarpa*	Bur Oak	24.0			F	F	F	3											X									x							Conflict with CEIIS/engineering constraints
1,157	*Quercus macrocarpa*	Bur Oak	80.0			G	G	G	12											X									x							Conflict with CEIIS/engineering constraints
1,158	*Quercus macrocarpa*	Bur Oak	32.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
1,159	*Quercus macrocarpa*	Bur Oak	37.0	32.0		G	G	G	5																				x							Conflict with CEIIS/engineering constraints
1,160	*Quercus macrocarpa*	Bur Oak	26.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
1,161	*Quercus macrocarpa*	Bur Oak	51.0			G	G	G	7	10								X		X									x							Conflict with CEIIS/engineering constraints
1,162	*Quercus macrocarpa*	Bur Oak	100.0			P	F	F	10							X	X			X									x							Conflict with CEIIS/engineering constraints
1,163	*Quercus macrocarpa*	Bur Oak	55.0	30.0		G	G	G	8																				x							Conflict with CEIIS/engineering constraints
1,164	*Quercus macrocarpa*	Bur Oak	56.0	44.0		G	G	G	9																				x							Conflict with CEIIS/engineering constraints
1,165	*Quercus macrocarpa*	Bur Oak	29.0			F	G	G	6											X									x						girdled by fence	Conflicts with Block 85 Transitway
1,166	*Quercus macrocarpa*	Bur Oak	54.0			F	G	G	8																				x							Conflicts with Block 85 Transitway
1,167	*Quercus macrocarpa*	Bur Oak	43.0			G	G	G	8	10										X									x							Conflicts with Block 85 Transitway
1,168	*Quercus macrocarpa*	Bur Oak	16.0			G	G	G	2											X									x							Conflicts with Block 85 Transitway
1,169	*Acer negundo*	Manitoba Maple	19.0	16,14,13		G	G	G	6		X	X																	x							Conflicts with Block 85 Transitway
1,170	*Fraxinus pennsylvanica*	Red Ash	19.0	12.0		P	P	P	3	98										X	X								x							Conflicts with Block 87 Transitway Buffer
1,171	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2	92										X	X								x							Conflicts with Block 87 Transitway Buffer
1,172	*Fraxinus pennsylvanica*	Red Ash	8.0			P	P	P	2	90										X	X								x							Conflicts with Block 87 Transitway Buffer
1,173	*Fraxinus pennsylvanica*	Red Ash	17.0	11.0		P	P	P	2	98										X	X								x							Conflicts with Block 87 Transitway Buffer
1,174	*Fraxinus pennsylvanica*	Red Ash	20.0			P	P	P	2	98										X	X								x							Conflicts with Block 87 Transitway Buffer
1,175	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2	98										X	X								x							Conflicts with Block 87 Transitway Buffer
1,176	*Fraxinus pennsylvanica*	Red Ash	18.0	18.0		P	P	P	2	70										X	X								x							Conflicts with Block 87 Transitway Buffer
1,177	*Acer negundo*	Manitoba Maple	24.0	20.0		F	F	F	4	30	X	X																	x							Conflicts with Block 85 Transitway
1,178	*Acer negundo*	Manitoba Maple	18.0	,7		F	F	F	4		X	X								X									x							Conflicts with Block 87 Transitway Buffer
1,179	*Acer saccharum ssp. saccharum*	Sugar Maple	15.0	12,10		G	G	G	4																				x							Conflicts with Block 63 Condos
1,180	*Fraxinus pennsylvanica*	Red Ash	15.0	10.0		P	P	P	2	80	X	X								X	X								x							Conflicts with Block 63 Condos
1,181	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	3	98																			x							Conflicts with Block 63 Condos
1,182	*Fraxinus pennsylvanica*	Red Ash	17.0			P	P	P	2	98										X	X								x							Conflicts with Block 63 Condos
1,183	*Fraxinus pennsylvanica*	Red Ash	15.0	14,12		P	P	P	2	98										X	X								x							Conflicts with Block 63 Condos
1,184	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	2	98										X	X								x							Conflicts with Block 63 Condos
1,185	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	3	98										X	X								x							Conflicts with Block 63 Condos
1,186	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	3	98										X	X								x							Conflicts with Block 63 Condos
1,187	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3	98										X	X								x							Conflicts with Block 63 Condos
1,188	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	3	95										X	X								x							Conflicts with Block 63 Condos
1,189	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3	98										X	X								x							Conflicts with Block 63 Condos
1,190	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	3	98										X	X								x							Conflicts with Block 63 Condos
1,191	*Fraxinus pennsylvanica*	Red Ash	17.0			P	P	P	3	98										X	X								x							Conflicts with Block 63 Condos
1,192	*Acer negundo*	Manitoba Maple	18.0			P	P	P	3											X	X								x							Conflicts with Block 63 Condos
1,193	*Acer negundo*	Manitoba Maple	19.0			G	G	G	4				W																x							Conflicts with Block 63 Condos
1,194	*Ulmus americana*	White Elm	31.0	30.0		G	G	G	7		X	X																	x							Conflicts with Block 63 Condos
1,195	*Salix sp.*	Willow	29.0	27.0		G	G	G	7		X	X																	x							Conflicts with Block 63 Condos
1,196	*Fraxinus pennsylvanica*	Red Ash	28.0	24.0		P	P	P	4											X	X								x							Conflicts with Block 63 Condos
1,197	*Salix sp.*	Willow	19.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,198	*Salix sp.*	Willow	23.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,199	*Salix sp.*	Willow	20.0	11.0		G	G	G	4																				x							Conflicts with Block 63 Condos
1,200	*Fraxinus pennsylvanica*	Red Ash	19.0	,10		P	P	P	5	70										X	X								x							Conflicts with Block 63 Condos
1,201	*Salix sp.*	Willow	29.0			G	G	G	6																				x							Conflicts with Block 63 Condos
1,202	*Salix sp.*	Willow	19.0	18.0		G	G	G	4																				x							Conflicts with Block 63 Condos
1,203	*Fraxinus pennsylvanica*	Red Ash	25.0	21,18,18		P	P	P	4		X	X								X	X								x							Conflicts with Block 63 Condos
1,204	*Fraxinus pennsylvanica*	Red Ash	21.0	19,18		P	P	P	4											X	X								x							Conflicts with Block 63 Condos

						Condition																				Location			Management							
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1,205	*Fraxinus pennsylvanica*	Red Ash	20.0			P	P	P	3											X	X								x							Conflicts with Block 63 Condos
1,206	*Fraxinus pennsylvanica*	Red Ash	20.0	20,20		P	P	P	4											X	X								x							Conflicts with Block 63 Condos
1,207	*Salix sp.*	Willow	56.0	56,44		F	F	F	12								X	X		X									x							Conflicts with Block 63 Condos
1,208	*Fraxinus pennsylvanica*	Red Ash	17.0			P	P	P	2											X	X								x							Conflicts with Block 63 Condos
1,209	*Fraxinus pennsylvanica*	Red Ash	17.0			P	P	P	2											X	X								x							Conflicts with Block 63 Condos
1,210	*Acer negundo*	Manitoba Maple	20.0			G	G	G	4	10																			x							Conflicts with Block 63 Condos
1,211	*Acer negundo*	Manitoba Maple	23.0			G	G	G	4		X	X																	x							Conflicts with Block 63 Condos
1,212	*Acer negundo*	Manitoba Maple	16.0	13.0		G	G	G	4		X	X																	x							Conflicts with Block 63 Condos
1,213	*Acer saccharum ssp. saccharum*	Sugar Maple	18.0	18,16		G	G	G	6																				x							Conflicts with Block 63 Condos
1,214	*Fraxinus pennsylvanica*	Red Ash	24.0			P	P	P	4							X	X	X		X	X								x							Conflicts with Block 63 Condos
1,215	*Salix sp.*	Willow	90.0			F	F	F	5											X									x							Conflicts with Block 63 Condos
1,216	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2											X	X								x							Conflicts with Block 63 Condos
1,217	*Fraxinus pennsylvanica*	Red Ash	17.0			P	P	P	3											X	X								x							Conflicts with Block 63 Condos
1,218	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2											X	X								x							Conflicts with Block 63 Condos
1,219	*Fraxinus pennsylvanica*	Red Ash	21.0	9.0		P	P	P	4											X	X								x							Conflicts with Block 63 Condos
1,220	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	72.0			F	F	F	5	30																			x							Conflicts with Block 63 Condos
1,221	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	77.0			P	F	F	5	30							X				X								x							Conflicts with Block 63 Condos
1,222	*Fraxinus pennsylvanica*	Red Ash	15.0	15.0		P	P	P	3		X	X								X	X								x							Conflicts with Block 63 Condos
1,223	*Salix sp.*	Willow	37.0	30,27		F	F	F	12		X	X								X									x							Conflicts with Block 78 Trail
1,224	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	42.0			P	P	P	4	90											X								x							Conflicts with Block 87 Transitway Buffer
1,225	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	35.0			P	P	P	3	90																			x							Conflicts with Block 87 Transitway Buffer
1,226	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	23.0			F	F	F	3	20																			x							Conflicts with Block 87 Transitway Buffer
1,227	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	56.0			F	F	F	7	30								X			X								x							Conflicts with Block 87 Transitway Buffer
1,228	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	2	80										X	X								x							Conflicts with Block 78 Trail
1,229	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	24.0			G	G	G	2	10											X								x							Conflicts with Block 87 Transitway Buffer
1,230	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	24.0			G	G	G	3	30																			x							Conflicts with Block 87 Transitway Buffer
1,231	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	84.0			G	G	G	10																				x							Conflicts with Block 78 Trail
1,232	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	19.0			G	G	G	3											X									x							Conflicts with Block 63 Condos
1,233	*Salix sp.*	Willow	22.0	19,15		G	G	G	5		X	X								X									x							Conflicts with Block 63 Condos
1,234	*Salix sp.*	Willow	30.0	27.0		G	G	G	7		X	X								X									x							Conflicts with Block 63 Condos
1,235	*Acer negundo*	Manitoba Maple	32.0			G	G	G	6																				x							Conflicts with Block 63 Condos
1,236	*Acer negundo*	Manitoba Maple	15.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,237	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	4											X	X								x							Conflicts with Block 63 Condos
1,238	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3											X	X								x							Conflicts with Block 63 Condos
1,239	*Acer negundo*	Manitoba Maple	17.0			G	G	G	4		X	X	N																x							Conflicts with Block 63 Condos
1,240	*Fraxinus pennsylvanica*	Red Ash	32.0			P	P	P	4											X	X								x							Conflicts with Block 63 Condos
1,241	*Acer negundo*	Manitoba Maple	24.0	11.0		G	G	G	6		X	X																	x							Conflicts with Block 63 Condos
1,242	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3											X	X								x							Conflicts with Block 63 Condos
1,243	*Acer negundo*	Manitoba Maple	33.0			P	F	F	4											X									x							Conflicts with Block 63 Condos
1,244	*Acer negundo*	Manitoba Maple	15.0			P	F	F	3																				x							Conflicts with Block 63 Condos
1,245	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2											X	X								x							Conflicts with Block 63 Condos
1,246	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3											X	X								x							Conflicts with Block 63 Condos
1,247	*Fraxinus pennsylvanica*	Red Ash	33.0			P	P	P	2											X									x							Conflicts with Block 63 Condos
1,248	*Acer negundo*	Manitoba Maple	32.0			G	G	G	4												X								x							Conflicts with Block 63 Condos
1,249	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2																				x							Conflicts with Block 63 Condos
1,250	*Fraxinus pennsylvanica*	Red Ash	30.0	11.0		P	P	P	3																				x							Conflicts with Block 63 Condos
1,251	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	49.0			G	G	G	7																				x							Conflicts with Block 63 Condos
1,252	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	27.0			G	G	G	5																				x							Conflicts with Block 63 Condos
1,253	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2											X	X								x							Conflicts with Block 63 Condos
1,254	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3											X	X								x							Conflicts with Block 63 Condos
1,255	*Salix sp.*	Willow	52.0	35.0		G	G	G	12							X	X												x							Conflicts with Block 63 Condos
1,256	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	35.0			P	P	P	6	98											X								x							Conflicts with Block 63 Condos
1,257	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	29.0			P	P	P	5	98											X								x							Conflicts with Block 63 Condos
1,258	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	45.0			P	P	P	6								X												x							Conflicts with Block 63 Condos
1,259	*Salix sp.*	Willow	40.0	35.0		P	P	P	5							X	X												x							Conflicts with Block 63 Condos
1,260	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	40.0			G	G	G	7									X											x							Conflicts with Block 63 Condos
1,261	*Salix sp.*	Willow	52.0	28.0		F	F	F	10																				x							Conflicts with Block 63 Condos
1,262	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	27.0			P	P	P	3	98										X									x							Conflicts with Block 63 Condos
1,263	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	51.0			G	G	G	9																				x							Conflicts with Block 63 Condos
1,264	*Fraxinus pennsylvanica*	Red Ash	15.0	13.0		P	P	P	3											X	X								x							Conflicts with Block 63 Condos
1,265	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	49.0			G	G	G	7																				x							Conflicts with Block 63 Condos
1,266	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	45.0			G	G	G	7																				x							Conflicts with Block 63 Condos
1,267	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,268	*Fraxinus pennsylvanica*	Red Ash	15.0	15,13		P	P	P	4											X	X								x							Conflicts with Block 63 Condos
1,269	*Acer negundo*	Manitoba Maple	43.0	40.0		G	G	G	15		X	X					X												x							Conflicts with Block 63 Condos
1,270	*Acer negundo*	Manitoba Maple	22.0	18,18,14		G	G	G	5																				x							Conflicts with Block 63 Condos
1,271	*Acer negundo*	Manitoba Maple	23.0	18,16		G	G	G	4											X	X								x							Conflicts with Block 63 Condos
1,272	*Acer negundo*	Manitoba Maple	22.0	19,17		G	G	G	5	10	X	X																	x							Conflicts with Block 63 Condos
1,273	*Acer negundo*	Manitoba Maple	19.0			G	G	G	4											X									x							Conflicts with Block 63 Condos
1,274	*Acer negundo*	Manitoba Maple	16.0	15,10		G	G	G	3																				x							Conflicts with Block 63 Condos

						Condition																			Location			Management								
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1,275	*Acer negundo*	Manitoba Maple	15.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,276	*Salix sp.*	Willow	19.0			G	G	G	10											X									x							Conflicts with Block 63 Condos
1,277	*Ulmus americana*	White Elm	21.0			G	G	G	3																				x							Conflicts with Block 63 Condos
1,278	*Acer negundo*	Manitoba Maple	31.0	18.0		G	G	G	2																				x							Conflicts with Block 63 Condos
1,279	*Acer negundo*	Manitoba Maple	19.0			G	G	G			X	X																	x							Conflicts with Block 63 Condos
1,280	*Fraxinus pennsylvanica*	Red Ash	21.0			P	P	P	2											X	X								x							Conflicts with Block 63 Condos
1,281	*Fraxinus pennsylvanica*	Red Ash	24.0			P	P	P	3											X	X								x							Conflicts with Block 63 Condos
1,282	*Quercus macrocarpa*	Bur Oak	26.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,283	*Acer negundo*	Manitoba Maple	25.0			G	G	G	5		X	X								X									x							Conflicts with Block 63 Condos
1,284	*Acer negundo*	Manitoba Maple	16.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,285	*Picea abies*	Norway Spruce	15.0			F	F	F	4																				x							Conflicts with Block 63 Condos
1,286	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	3											X	X								x							Conflicts with Block 63 Condos
1,287	*Picea abies*	Norway Spruce	26.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,288	*Ulmus americana*	White Elm	29.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,289	*Ulmus americana*	White Elm	18.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,290	*Ulmus americana*	White Elm	15.0			G	G	G	3																				x							Conflicts with Block 63 Condos
1,291	*Fraxinus pennsylvanica*	Red Ash	17.0			P	P	P	2											X	X								x							Conflicts with Block 63 Condos
1,292	*Picea abies*	Norway Spruce	26.0			F	F	F	4																				x							Conflicts with Block 63 Condos
1,293	*Picea abies*	Norway Spruce	29.0			F	F	F	4																				x							Conflicts with Block 63 Condos
1,294	*Picea abies*	Norway Spruce	29.0			F	F	F	4																				x							Conflicts with Block 63 Condos
1,295	*Picea abies*	Norway Spruce	18.0			F	F	F	3																				x							Conflicts with Block 63 Condos
1,296	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2											X	X								x							Conflicts with Block 63 Condos
1,297	*Picea abies*	Norway Spruce	17.0			F	F	F	4																				x							Conflicts with Block 63 Condos
1,298	*Picea abies*	Norway Spruce	31.0			F	F	F	5																				x							Conflicts with Block 63 Condos
1,299	*Picea abies*	Norway Spruce	15.0			G	G	G	2																				x							Conflicts with Block 63 Condos
1,300	*Picea abies*	Norway Spruce	15.0			G	G	G	2																				x							Conflicts with Block 63 Condos
1,301	*Picea abies*	Norway Spruce	29.0			G	G	G	3																				x							Conflicts with Block 63 Condos
1,302	*Picea abies*	Norway Spruce	21.0			G	G	G	3																				x							Conflicts with Block 63 Condos
1,303	*Picea abies*	Norway Spruce	30.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,304	*Picea abies*	Norway Spruce	17.0			G	G	G	2																				x							Conflicts with Block 63 Condos
1,305	*Picea abies*	Norway Spruce	16.0			G	G	G	2																				x							Conflicts with Block 63 Condos
1,306	*Picea abies*	Norway Spruce	28.0			G	G	G	3																				x							Conflicts with Block 63 Condos
1,307	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	32.0			P	P	P	5																				x							Conflicts with Block 63 Condos
1,308	*Picea abies*	Norway Spruce	29.0			F	F	F	4																				x							Conflicts with Block 63 Condos
1,309	*Picea abies*	Norway Spruce	18.0			P	P	P	2	95																			x							Conflicts with Block 63 Condos
1,310	*Picea abies*	Norway Spruce	28.0			F	F	F	3	20																			x							Conflicts with Block 63 Condos
1,311	*Picea abies*	Norway Spruce	20.0			F	F	F	3	20																			x							Conflicts with Block 63 Condos
1,312	*Picea abies*	Norway Spruce	20.0			F	F	F	3	20																			x							Conflicts with Block 63 Condos
1,313	*Picea abies*	Norway Spruce	27.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,314	*Picea abies*	Norway Spruce	17.0			G	G	G	3																				x							Conflicts with Block 63 Condos
1,315	*Picea abies*	Norway Spruce	15.0			G	G	G	2																				x							Conflicts with Block 63 Condos
1,316	*Picea abies*	Norway Spruce	18.0			G	G	G	3																				x							Conflicts with Block 63 Condos
1,317	*Fraxinus pennsylvanica*	Red Ash	17.0			P	P	P	4											X	X								x							Conflicts with Block 63 Condos
1,318	*Picea abies*	Norway Spruce	15.0			G	G	G	2																				x							Conflicts with Block 63 Condos
1,319	*Picea abies*	Norway Spruce	15.0			F	F	F	3																				x							Conflicts with Block 63 Condos
1,320	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2																				x							Conflicts with Block 63 Condos
1,321	*Picea abies*	Norway Spruce	29.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,322	*Picea abies*	Norway Spruce	22.0			F	F	F	3	30																			x							Conflicts with Block 63 Condos
1,323	*Picea abies*	Norway Spruce	31.0			F	F	F	3	30																			x							Conflicts with Block 63 Condos
1,324	*Picea abies*	Norway Spruce	32.0			F	F	F	3	30																			x							Conflicts with Block 63 Condos
1,325	*Picea abies*	Norway Spruce	17.0			F	F	F	3	30																			x							Conflicts with Block 63 Condos
1,326	*Picea abies*	Norway Spruce	35.0			F	F	F	3	30																			x							Conflicts with Block 63 Condos
1,327	*Picea abies*	Norway Spruce	31.0			F	F	F	3	30																			x							Conflicts with Block 63 Condos
1,328	*Picea abies*	Norway Spruce	31.0			F	F	F	3	30																			x							Conflicts with Block 63 Condos
1,329	*Quercus macrocarpa*	Bur Oak	16.0			G	G	G	3																				x							Conflicts with Block 63 Condos
1,330	*Quercus macrocarpa*	Bur Oak	16.0			G	G	G	3																				x							Conflicts with Block 63 Condos
1,331	*Fraxinus pennsylvanica*	Red Ash	23.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,332	*Fraxinus pennsylvanica*	Red Ash	20.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,333	*Fraxinus pennsylvanica*	Red Ash	19.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,334	*Fraxinus pennsylvanica*	Red Ash	17.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,335	*Fraxinus pennsylvanica*	Red Ash	19.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,336	*Fraxinus pennsylvanica*	Red Ash	26.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,337	*Fraxinus pennsylvanica*	Red Ash	23.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,338	*Fraxinus pennsylvanica*	Red Ash	18.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,339	*Fraxinus pennsylvanica*	Red Ash	17.0	16.0		D	D	D	0															X			X		x							Conflicts with Block 63 Condos
1,340	*Fraxinus pennsylvanica*	Red Ash	18.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,341	*Fraxinus pennsylvanica*	Red Ash	22.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,342	*Fraxinus pennsylvanica*	Red Ash	26.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,343	*Fraxinus pennsylvanica*	Red Ash	36.0			D	D	D	0															X					x							Conflicts with Block 63 Condos
1,344	*Fraxinus pennsylvanica*	Red Ash	36.0	26.0		D	D	D	0															X					x							Conflicts with Block 63 Condos

						Condition																				Location			Management								
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Boundary	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1,345	*Ulmus americana*	White Elm	17.0			G	F	F	2																				x						vine covered	Conflicts with Block 63 Condos
1,346	*Fraxinus pennsylvanica*	Red Ash	55.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,347	*Fraxinus pennsylvanica*	Red Ash	26.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,348	*Fraxinus pennsylvanica*	Red Ash	24.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,349	*Fraxinus pennsylvanica*	Red Ash	60.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,350	*Fraxinus pennsylvanica*	Red Ash	36.0	25.0		D	D	D	0																X				x							Conflicts with Block 63 Condos
1,351	*Fraxinus pennsylvanica*	Red Ash	32.0	28.0		D	D	D	0																X				x							Conflicts with Block 63 Condos
1,352	*Acer negundo*	Manitoba Maple	17.0			P	F	F	3																				x						fallen	Conflicts with Block 63 Condos
1,353	*Acer negundo*	Manitoba Maple	23.0			P	F	F	3																				x						severe lean	Conflicts with Block 63 Condos
1,354	*Acer negundo*	Manitoba Maple	17.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,355	*Fraxinus pennsylvanica*	Red Ash	24.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,356	*Fraxinus pennsylvanica*	Red Ash	19.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,357	*Thuja occidentalis*	Eastern White Cedar	32.0			G	G	G	2																				x							Conflicts with Block 63 Condos
1,358	*Fraxinus pennsylvanica*	Red Ash	35.0			D	D	D	4																X				x							Conflicts with Block 63 Condos
1,359	*Salix sp.*	Willow	130.0			G	G	G	14																				x							Conflicts with Block 63 Condos
1,360	*Salix sp.*	Willow	52.0	28,40,38		G	G	G	14							x													x							Conflicts with Block 63 Condos
1,361	*Juglans nigra*	Black Walnut	15.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,362	*Salix sp.*	Willow	21.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,363	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	1	30																			x							Conflicts with Block 63 Condos
1,364	*Betula papyrifera*	White Birch	42.0			G	G	G	6																				x							Conflicts with Block 63 Condos
1,365	*Quercus macrocarpa*	Bur Oak	15.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,366	*Quercus macrocarpa*	Bur Oak	24.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,367	*Fraxinus pennsylvanica*	Red Ash	34.0			D	D	D	3																X			X	x							Conflicts with Block 63 Condos
1,368	*Fraxinus pennsylvanica*	Red Ash	17.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,369	*Fraxinus pennsylvanica*	Red Ash	25.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,370	*Fraxinus pennsylvanica*	Red Ash	17.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,371	*Fraxinus pennsylvanica*	Red Ash	43.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,372	*Fraxinus pennsylvanica*	Red Ash	26.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,373	*Fraxinus pennsylvanica*	Red Ash	25.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,374	*Fraxinus pennsylvanica*	Red Ash	26.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,375	*Fraxinus pennsylvanica*	Red Ash	29.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,376	*Fraxinus pennsylvanica*	Red Ash	28.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,377	*Fraxinus pennsylvanica*	Red Ash	19.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,378	*Betula papyrifera*	White Birch	40.0	32.0		F	G	G	6		x	x	x																x							Conflicts with Block 63 Condos
1,379	*Fraxinus pennsylvanica*	Red Ash	29.0	24.0		D	D	D	0																X				x							Conflicts with Block 63 Condos
1,380	*Fraxinus pennsylvanica*	Red Ash	26.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,381	*Betula papyrifera*	White Birch	29.0			P	F	P	3	30																			x						vine covered	Conflicts with Block 63 Condos
1,382	*Quercus macrocarpa*	Bur Oak	65.0			G	G	G	8																		x		x						6150 Ninth Line boundary tree	Conflicts with proposed Street A daylight triangle and and full conflict with proposed sidewalk
1,383	*Quercus macrocarpa*	Bur Oak	135.0			F	G	G	14		x	x				x													x						large hollow	Conflict with Daylight Triangle of Street 'A' and Ninth Line and 2-3m grade raise which would impact ~40-50% of root zone.
1,384	*Quercus macrocarpa*	Bur Oak	55.0			G	G	G	8																				x							Tree preservation was considered but determined not to be feasible due to grade raise of 2-3 metres within dripline, requirement to prune/raise canopy, and ultimate risk of hazard in a post-development scenario.
1,385	*Fraxinus pennsylvanica*	Red Ash	31.0	24,23		D	D	D	0																X		x						4.8		off site	
1,386	*Fraxinus pennsylvanica*	Red Ash	45.0			D	D	D	0																X		x						6		broken @8m	off site
1,387	*Fraxinus pennsylvanica*	Red Ash	43.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,388	*Fraxinus pennsylvanica*	Red Ash	70.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,389	*Fraxinus pennsylvanica*	Red Ash	35.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,390	*Fraxinus pennsylvanica*	Red Ash	26.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,391	*Fraxinus pennsylvanica*	Red Ash	26.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,392	*Fraxinus pennsylvanica*	Red Ash	29.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,393	*Fraxinus pennsylvanica*	Red Ash	29.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,394	*Fraxinus pennsylvanica*	Red Ash	18.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,395	*Fraxinus pennsylvanica*	Red Ash	20.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,396	*Fraxinus pennsylvanica*	Red Ash	49.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,397	*Fraxinus pennsylvanica*	Red Ash	42.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,398	*Fraxinus pennsylvanica*	Red Ash	27.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,399	*Fraxinus pennsylvanica*	Red Ash	31.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,400	*Fraxinus pennsylvanica*	Red Ash	15.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,401	*Fraxinus pennsylvanica*	Red Ash	20.0			D	D	D	0																X		x						2.4		at fence confluence	
1,402	*Fraxinus pennsylvanica*	Red Ash	33.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,403	*Fraxinus pennsylvanica*	Red Ash	17.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,404	*Fraxinus pennsylvanica*	Red Ash	59.0			D	D	D	0																X				x						broken @ 10m - chimney	Conflicts with Block 63 Condos
1,405	*Acer negundo*	Manitoba Maple	16.0			G	G	G	6																				x						lean	Conflicts with Block 63 Condos
1,406	*Acer negundo*	Manitoba Maple	16.0			P	F	G	6																				x						fallen	Conflicts with Block 63 Condos
1,407	*Acer negundo*	Manitoba Maple	21.0			G	G	G	4																				x							Conflicts with Block 63 Condos
1,408	*Fraxinus pennsylvanica*	Red Ash	20.0			F	G	G	3												x								x						exclude from compensation due to EAB	Conflicts with Block 63 Condos
1,409	*Fraxinus pennsylvanica*	Red Ash	20.0			P	P	P	1										x										x							Conflicts with Block 63 Condos

						Condition																			Location			Management								
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1,410	*Fraxinus pennsylvanica*	Red Ash	30.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,411	*Ulmus americana*	White Elm	17.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,412	*Acer negundo*	Manitoba Maple	16.0			F	F	G	3																				x						leans, fallen tree on trunk base	Conflicts with Block 63 Condos
1,413	*Acer negundo*	Manitoba Maple	16.0			F	F	G	4		x	x																	x						leans at 1412	Conflicts with Block 63 Condos
1,414	*Acer negundo*	Manitoba Maple	19.0			F	F	G	6																				x							Conflicts with Block 63 Condos
1,415	*Fraxinus pennsylvanica*	Red Ash	17.0			G	F	F	3										x		x								x						exclude from compensation due to EAB	Conflicts with Block 63 Condos
1,416	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3	75											x								x							Conflicts with Block 63 Condos
1,417	*Fraxinus pennsylvanica*	Red Ash	20.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,418	*Acer negundo*	Manitoba Maple	26.0			F	F	G	6																				x						fallen	Conflicts with Block 63 Condos
1,419	*Fraxinus pennsylvanica*	Red Ash	18.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,420	*Fraxinus pennsylvanica*	Red Ash	17.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,421	*Ulmus americana*	White Elm	26.0			G	G	G	3																				x							Conflicts with Block 63 Condos
1,422	*Fraxinus pennsylvanica*	Red Ash	19.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,423	*Fraxinus pennsylvanica*	Red Ash	20.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,424	*Fraxinus pennsylvanica*	Red Ash	39.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,425	*Fraxinus pennsylvanica*	Red Ash	30.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,426	*Acer negundo*	Manitoba Maple	19.0			F	F	G	6		x	x								x									x							Conflicts with Block 63 Condos
1,427	*Fraxinus pennsylvanica*	Red Ash	16.0			D	D	D	0																X				x							Conflicts with Block 63 Condos
1,428	*Acer saccharinum*	Silver Maple	34.0	29,27		G	F	F	6	30														x		x			x							
1,429	*Acer negundo*	Manitoba Maple	40.0			F	G	G	5		x	x																	x						leader topped	
1,430	*Salix sp.*	Willow	28.0			G	G	G	3																				x							
1,431	*Fraxinus pennsylvanica*	Red Ash	29.0			P	P	P	1	85										x									x						main trunk cut, only epicormic shoots	
1,432	*Fraxinus pennsylvanica*	Red Ash	24.0	24.0		D	D	D	1	95										x					X				x							
1,433	*Acer platanoides*	Norway Maple	31.0			G	G	G	4										x										x							
1,434	*Acer saccharinum*	Silver Maple	20.0			G	G	G	2																				x							
1,435	*Fraxinus pennsylvanica*	Red Ash	43.0			D	D	D	1	99															X				x							Conflicts with Block 67
1,436	*Acer saccharinum*	Silver Maple	20.0			G	G	G	4																				x							Conflicts with Street A
1,437	*Robinia pseudoacacia*	Black Locust	19.0			G	G	G	4																				x							Conflicts with Street A
1,438	*Robinia pseudoacacia*	Black Locust	15.0			G	G	G	4																				x							Conflicts with Street A
1,439	*Acer saccharinum*	Silver Maple	29.0			G	G	G	5																				x							
1,440	*Acer platanoides*	Norway Maple	27.0			G	G	G	4		x	x														x				x						taken below crotch	Conflicts with Block 66
1,441	*Acer platanoides*	Norway Maple	23.0	20.0		G	G	G	3																x				x							
1,442	*Acer saccharinum*	Silver Maple	33.0			G	G	G	4																				x							
1,443	*Acer saccharinum*	Silver Maple	19.0			G	G	G	4																				x							
1,444	*Acer saccharinum*	Silver Maple	27.0	24.0		G	G	G	3		x	x																	x							Conflicts with Ln D
1,445	*Acer saccharinum*	Silver Maple	29.0	20,25		G	G	G	6																				x							Conflicts with Block 65
1,446	*Acer saccharinum*	Silver Maple	43.0	26.0		G	G	G	4																				x							Conflicts with Block 65
1,447	*Acer saccharinum*	Silver Maple	37.0			G	G	F	3	20																			x							Conflicts with Block 65
1,448	*Acer saccharinum*	Silver Maple	41.0	20,19		G	G	G	8																				x							Conflicts with Block 65
1,449	*Acer saccharinum*	Silver Maple	33.0			G	G	G	4	10																			x							Conflicts with Street I
1,450	*Picea glauca*	White Spruce	19.0			G	G	F	2																				x							Conflicts with Street I
1,451	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x							Conflicts with Street I
1,452	*Acer negundo*	Manitoba Maple	15.0			G	G	G	3																		x		x							
1,453	*Acer negundo*	Manitoba Maple	24.0	22.0		G	G	G	5																				x						debris at base	Conflicts with Block 85 Transitway
1,454	*Acer negundo*	Manitoba Maple	30.0			G	G	G	3																				x						debris at base	Conflicts with Block 85 Transitway
1,455	*Acer negundo*	Manitoba Maple	35.0			G	G	G	5																				x						debris at base	Located within Block 84 Greenlands
1,456	*Acer negundo*	Manitoba Maple	32.0	31.0		F	G	G	6									x											x						debris at base	Located within Block 84 Greenlands
1,457	*Thuja occidentalis*	Eastern White Cedar	17.0			F	F	F	2		x							x								x			x							Conflicts with Block 90 Road Widening
1,458	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2															x					x							Conflicts with Block 90 Road Widening
1,459	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x							Conflicts with Block 90 Road Widening
1,460	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	3																				x							Conflicts with Block 90 Road Widening
1,461	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	3																	x	x						2.4			
1,462	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x							Conflicts with Block 90 Road Widening
1,463	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 90 Road Widening
1,464	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 90 Road Widening
1,465	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																	x	x		x							
1,466	*Acer negundo*	Manitoba Maple	17.0			G	G	G	4																	x	x		x							
1,467	*Thuja occidentalis*	Eastern White Cedar	16.0			G	F	F	2																				x							Conflicts with Block 90 Road Widening
1,468	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	3																				x							Conflicts with Block 90 Road Widening
1,469	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 90 Road Widening
1,470	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x							Conflicts with Block 90 Road Widening
1,471	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x							Conflicts with Block 90 Road Widening
1,472	*Acer negundo*	Manitoba Maple	18.0			G	G	G	4																				x							Conflicts with Block 90 Road Widening
1,473	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x							Conflicts with Block 7
1,474	*Thuja occidentalis*	Eastern White Cedar	15.0			F	F	F	2																				x						leader topped	Conflicts with Block 7
1,475	*Thuja occidentalis*	Eastern White Cedar	21.0			G	G	G	2																				x							Conflicts with Block 7
1,476	*Thuja occidentalis*	Eastern White Cedar	22.0			F	F	F	2				e						x										x						trunk splitting, being tied together	Conflicts with Block 7
1,477	*Picea glauca*	White Spruce	29.0			G	G	G	3		x	x							x										x						trunk starting to split	Conflicts with Block 8
1,478	*Picea glauca*	White Spruce	29.0			G	G	G	4																				x							Conflicts with Block 8
1,479	*Robinia pseudoacacia*	Black Locust	28.0			G	G	G	4																				x							Conflicts with Block 90 Road Widening

TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
						Condition																				Location			Management							
1,480	*Picea glauca*	White Spruce	20.0			G	G	G	2																				x							Conflicts with Block 8
1,481	*Robinia pseudoacacia*	Black Locust	37.0			G	G	G	5																				x							Conflicts with Block 8
1,482	*Picea pungens*	Blue Spruce	17.0			G	G	G	2																				x							Conflicts with Block 8
1,483	*Robinia pseudoacacia*	Black Locust	16.0			G	G	G	2																				x							Conflicts with Block 8
1,484	*Robinia pseudoacacia*	Black Locust	65.0			F	G	G	7							x													x						cabled trunks	Conflicts with Block 8
1,485	*Thuja occidentalis*	Eastern White Cedar	29.0	21,20		G	G	G	5																				x							Conflicts with Block 8
1,486	*Thuja occidentalis*	Eastern White Cedar	26.0	,15		G	G	G	4																				x							Conflicts with Block 16
1,487	*Metasequoia glyptostroboides*	Dawn Redwood	29.0			F	F	G	2																				x						leader gone	Conflicts with Lane F
1,488	*Acer platanoides*	Norway Maple	33.0			G	G	G	7																				x							Conflicts with Block 8
1,489	*Acer platanoides*	Norway Maple	31.0			G	G	G	5																				x							Conflicts with Lane F
1,490	*Acer platanoides*	Norway Maple	18.0			G	G	G	3																				x							Conflicts with Lane F
1,491	*Acer platanoides*	Norway Maple	26.0			G	G	G	3										x										x							Conflicts with Lane F
1,492	*Acer platanoides*	Norway Maple	22.0			G	G	G	4																				x							Conflicts with Block 16
1,493	*Acer platanoides*	Norway Maple	29.0			G	G	G	7																				x						girdling roots	Conflicts with Lane F
1,494	*Picea glauca*	White Spruce	16.0			F	F	F	2																				x							Conflicts with Block 16
1,495	*Robinia pseudoacacia*	Black Locust	31.0			G	G	F	4	30																			x							Conflicts with Block 16
1,496	*Robinia pseudoacacia*	Black Locust	19.0			G	G	G	2																				x							Conflicts with Block 16
1,497	*Acer saccharinum*	Silver Maple	27.0			G	G	G	5																				x							Conflicts with Block 16
1,498	*Ostrya virginiana*	Ironwood	22.0			G	G	G	5																				x							Conflicts with Block 16
1,499	*Acer saccharinum*	Silver Maple	96.0			G	G	G	12																				x							Conflicts with Block 16
1,500	*Acer saccharinum*	Silver Maple	56.0			G	G	G	8																				x							Conflicts with Block 16
1,501	*Acer saccharinum*	Silver Maple	33.0			G	G	G	6																				x							Conflicts with Block 16
1,502	*Acer saccharinum*	Silver Maple	45.0			G	G	G	6																				x							Conflicts with Block 16
1,503	*Acer saccharinum*	Silver Maple	59.0			G	G	G	9																				x							Conflicts with Block 16
1,504	*Acer saccharinum*	Silver Maple	92.0			G	G	G	12																				x							Conflicts with Block 16
1,505	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Street A
1,506	*Robinia pseudoacacia*	Black Locust	18.0	16.0		G	G	G	3																				x							Conflicts with Street A
1,507	*Robinia pseudoacacia*	Black Locust	24.0			G	F	F	4	40																			x							Conflicts with Street A
1,508	*Acer saccharinum*	Silver Maple	47.0			G	G	G	6																				x							Conflicts with Street A
1,509	*Picea glauca*	White Spruce	16.0			G	G	G	2																				x							Conflicts with Street A
1,510	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Street A
1,511	*Picea glauca*	White Spruce	23.0			G	F	P	2	50								x											x							Conflicts with Street A
1,512	*Thuja occidentalis*	Eastern White Cedar	26.0	18.0		G	G	G	5																				x							Conflicts with Street A
1,513	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	3																				x							Conflicts with Street A
1,514	*Thuja occidentalis*	Eastern White Cedar	21.0			G	F	F	3																				x							Conflicts with Street A
1,515	*Thuja occidentalis*	Eastern White Cedar	18.0	17.0		G	G	G	2																				x							Conflicts with Street A
1,516	*Thuja occidentalis*	Eastern White Cedar	20.0			G	G	G	3																				x							Conflicts with Street A
1,517	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	3																				x							Conflicts with Street A
1,518	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 77 Walkway
1,519	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x							Conflicts with Block 16
1,520	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 77 Walkway
1,521	*Thuja occidentalis*	Eastern White Cedar	19.0			G	G	G	3																				x							Conflicts with Block 16
1,522	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	3																				x							Conflicts with Block 17
1,523	*Acer saccharinum*	Silver Maple	55.0	31.0		G	G	G	7																				x							Conflicts with Street A
1,524	*Acer saccharinum*	Silver Maple	31.0			G	G	G	6																				x							Conflicts with Street A
1,525	*Acer saccharinum*	Silver Maple	44.0			G	G	G	8																				x							Conflicts with Street A
1,526	*Acer saccharinum*	Silver Maple	41.0	25.0		G	G	G	10		x	x						x											x							Conflicts with Street A
1,527	*Acer saccharinum*	Silver Maple	17.0			G	G	G	3																				x							Conflicts with Block 50
1,528	*Acer saccharinum*	Silver Maple	36.0			G	G	G	7																				x							Conflicts with Street A
1,529	*Acer saccharinum*	Silver Maple	27.0			G	G	G	5																				x							Conflicts with Block 50
1,530	*Acer saccharinum*	Silver Maple	20.0			G	G	G	3																				x							Conflicts with Block 50
1,531	*Acer saccharinum*	Silver Maple	42.0	24,23		G	G	G	6		x	x																	x							Conflicts with Block 50
1,532	*Acer saccharinum*	Silver Maple	26.0			G	G	G	4																				x							Conflicts with Block 50
1,533	*Acer saccharinum*	Silver Maple	35.0	34.0		G	G	G	6		x	x																	x						measured above crotch	Conflicts with Block 50
1,534	*Acer saccharinum*	Silver Maple	18.0			G	G	G	3																				x							Conflicts with Block 50
1,535	*Acer saccharinum*	Silver Maple	41.0	29.0		G	G	G	6		x	x																	x							Conflicts with Block 51
1,536	*Acer saccharinum*	Silver Maple	38.0	36.0		G	G	G	6																				x							Conflicts with Street A
1,537	*Acer saccharinum*	Silver Maple	38.0	37.0		G	G	G	5																				x							Conflicts with Street A
1,538	*Acer saccharinum*	Silver Maple	45.0	37,30		G	G	G	7																				x							Conflicts with Block 51
1,539	*Acer saccharinum*	Silver Maple	35.0	34.0		G	G	G	8																				x							Conflicts with Block 66
1,540	*Pinus sylvestris*	Scots Pine	15.0			F	F	F	2				w																x							Conflicts with Block 51
1,541	*Acer saccharinum*	Silver Maple	27.0			G	G	G	4																				x							Conflicts with Block 50
1,542	*Acer saccharinum*	Silver Maple	30.0			G	G	G	4																				x							Conflicts with Block 50
1,543	*Acer saccharinum*	Silver Maple	24.0			G	G	G	4																				x							Conflicts with Block 50
1,544	*Acer saccharinum*	Silver Maple	23.0			G	F	F	2	20																			x							Conflicts with Block 50
1,545	*Acer saccharinum*	Silver Maple	44.0			G	G	G	8																				x							Conflicts with Block 50
1,546	*Acer saccharinum*	Silver Maple	34.0	21.0		F	G	G	7									x											x						small wounds all around trunk	Conflicts with Block 50
1,547	*Prunus avium*	Sweet Cherry	23.0			G	G	F	5	20			s																x							Conflicts with Block 50
1,548	*Acer saccharinum*	Silver Maple	20.0	17,13,11		G	G	G	4																				x							Conflicts with Block 50
1,549	*Acer saccharinum*	Silver Maple	37.0			G	G	G	6																				x							Conflicts with Block 50

						Condition																				Location			Management							
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1,550	*Pinus strobus*	White Pine	17.0			G	G	G	3																				x							Conflicts with Block 50
1,551	*Pinus strobus*	White Pine	24.0			G	G	F	3	40																			x							Conflicts with Block 50
1,552	*Pinus strobus*	White Pine	16.0			G	F	F	2	50																			x							Conflicts with Block 50
1,553	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Conflicts with Block 50
1,554	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	3																				x							Conflicts with Block 50
1,555	*Pinus strobus*	White Pine	30.0			G	G	G	3																				x							Conflicts with Ln D
1,556	*Acer saccharinum*	Silver Maple	30.0			G	G	G	4																				x							Conflicts with Ln D
1,557	*Pinus strobus*	White Pine	15.0			G	G	G	3																				x							Conflicts with Ln D
1,558	*Acer saccharinum*	Silver Maple	19.0	19,12,10		G	G	G	5																				x							Conflicts with Ln D
1,559	*Acer saccharinum*	Silver Maple	33.0			G	G	G	4																				x							Conflicts with Ln D
1,560	*Pinus strobus*	White Pine	21.0			G	G	G	3																				x							Conflicts with Block 62
1,561	*Acer saccharinum*	Silver Maple	43.0			G	G	G	6																				x							Conflicts with Ln D
1,562	*Acer saccharinum*	Silver Maple	24.0	20,21		P	P	P	2	90																			x							Conflicts with Ln D
1,563	*Quercus macrocarpa*	Bur Oak	32.0			G	G	G	5																				x							Conflicts with Block 62
1,564	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x							Conflicts with Block 50
1,565	*Robinia pseudoacacia*	Black Locust	22.0			G	G	G	5																				x							Conflicts with Block 50
1,566	*Robinia pseudoacacia*	Black Locust	19.0			G	G	G	5																				x							Conflicts with Block 50
1,567	*Juglans nigra*	Black Walnut	30.0			G	G	G	6																				x							Conflicts with Block 51
1,568	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x							Conflicts with Block 50
1,569	*Robinia pseudoacacia*	Black Locust	40.0			G	F	F	5	50																			x							Conflicts with Block 51
1,570	*Acer negundo*	Manitoba Maple	16.0			G	G	G	4																				x							Conflicts with Block 51
1,571	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x							Conflicts with Ln D
1,572	*Fraxinus pennsylvanica*	Red Ash	22.0	18,19		P	P	P	1	80										x									x						all stems topped	Conflicts with Ln D
1,573	*Aesculus hippocastanum*	Horsechestnut	35.0			G	G	G	4																				x							Conflicts with Ln D
1,574	*Thuja occidentalis*	Eastern White Cedar	20.0	16.0		G	G	G	2																				x							Conflicts with Block 61
1,575	*Catalpa speciosa*	Catalpa	54.0			G	G	G	6																				x							Conflicts with Block 61
1,576	*Acer saccharinum*	Silver Maple	54.0			G	G	G	4																				x							Conflicts with Ln D
1,577	*Picea glauca*	White Spruce	17.0			G	G	G	2																				x							Conflicts with Ln D
1,578	*Acer saccharinum*	Silver Maple	33.0			G	G	G	4																				x							Conflicts with Block 65
1,579	*Acer saccharinum*	Silver Maple	29.0			G	G	G	5	10																			x							Conflicts with Block 65
1,580	*Acer saccharinum*	Silver Maple	34.0	30,28,24		G	G	G	6	20																			x							Conflicts with Block 65
1,581	*Salix sp.*	Willow	30.0	30.0		G	G	G	6																				x						edge of pond	Conflicts with Block 65
1,582	*Salix sp.*	Willow	27.0	21,18		G	G	G	6																				x						edge of pond	Conflicts with Street I
1,583	*Acer saccharinum*	Silver Maple	28.0			F	F	F	4	40																			x						edge of pond	Conflicts with Street I
1,584	*Acer saccharinum*	Silver Maple	24.0			G	G	F	3	20																			x						edge of pond	Conflicts with Street I
1,585	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						edge of pond	Conflicts with Street I
1,586	*Acer saccharinum*	Silver Maple	18.0			G	G	G	3																				x						edge of pond	Conflicts with Street I
1,587	*Acer saccharinum*	Silver Maple	24.0			G	G	G	5										x										x						edge of pond	Conflicts with Street I
1,588	*Acer saccharinum*	Silver Maple	16.0			G	G	G	3																				x						edge of pond	Conflicts with Street I
1,589	*Acer saccharinum*	Silver Maple	24.0			G	G	G	4	30	x	x																	x						edge of pond	Conflicts with Street I
1,590	*Salix sp.*	Willow	32.0			G	G	G	4																				x							Conflicts with Street I
1,591	*Ulmus americana*	White Elm	23.0	13.0		G	G	G	3																				x							Conflicts with Street I
1,592	*Acer saccharinum*	Silver Maple	39.0	27.0		G	G	G	12																				x							Conflicts with Street I
1,593	*Acer saccharinum*	Silver Maple	48.0	31.0		G	G	G	10																				x						3rd trunk pruned	Conflicts with Street I
1,594	*Salix sp.*	Willow	55.0	52.0		G	G	G	10																				x							Conflicts with Block 88 Transitway Buffer
1,595	*FALSE*	Little Leaf Linden	22.0	,16,11		G	G	G	7																				x							Conflicts with Block 88 Transitway Buffer
1,596	*Tilia cordata*	Little Leaf Linden	23.0			F	G	G	4																				x						fence growing through	Conflicts with Block 88 Transitway Buffer
1,597	*Larix laricina*	Tamarack	23.0			G	G	G	3																				x							Conflicts with Block 85 Transitway
1,598	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x							Conflicts with Block 85 Transitway
1,599	*Pinus sylvestris*	Scots Pine	22.0			G	F	F	2																				x						vines	Conflicts with Block 85 Transitway
1,600	*Pinus sylvestris*	Scots Pine	18.0			G	F	F	2	20																			x							Conflicts with Block 85 Transitway
1,601	*Quercus macrocarpa*	Bur Oak	28.0			G	G	G	3																				x							Conflicts with Block 85 Transitway
1,602	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						vines	Conflicts with Block 85 Transitway
1,603	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x							Conflicts with Block 85 Transitway
1,604	*Acer saccharinum*	Silver Maple	41.0			G	G	G	4																					x			6			Located within Block 84 Greenlands
1,605	*Acer saccharinum*	Silver Maple	44.0			G	G	G	5																					x			6			Located within Block 84 Greenlands
1,606	*Acer saccharinum*	Silver Maple	20.0			G	G	G	3										x											x			2.4			Located within Block 84 Greenlands
1,607	*Acer saccharinum*	Silver Maple	78.0			G	G	G	8																				x							Conflicts with Block 85 Transitway
1,608	*Acer saccharinum*	Silver Maple	34.0			G	G	G	3																				x							Conflicts with Block 85 Transitway
1,609	*Acer saccharinum*	Silver Maple	29.0			G	G	G	4																				x							Conflicts with Block 85 Transitway
1,610	*Acer saccharinum*	Silver Maple	39.0	35,14		G	G	G	12																				x							Conflicts with Block 85 Transitway
1,611	*Acer saccharinum*	Silver Maple	42.0			G	G	G	8																				x							Conflicts with Block 85 Transitway
1,612	*Acer saccharinum*	Silver Maple	29.0			G	G	G	7																				x							Conflicts with Block 85 Transitway
1,613	*Acer saccharinum*	Silver Maple	22.0			G	G	G	6																				x							Conflicts with Block 85 Transitway
1,614	*Acer saccharinum*	Silver Maple	42.0	24.0		G	G	G	10										x										x							Conflicts with Block 85 Transitway
1,615	*Acer saccharinum*	Silver Maple	50.0	28.0		G	G	G	8																				x							Conflicts with Block 85 Transitway
1,616	*Acer saccharinum*	Silver Maple	35.0			G	G	G	5										x										x							Conflicts with Block 85 Transitway
1,617	*Acer saccharinum*	Silver Maple	43.0			G	G	G	8																				x							Located within Block 84 Greenlands
1,618	*Acer saccharinum*	Silver Maple	37.0			P	G	G	5										x										x							Located within Block 84 Greenlands
1,619	*Acer saccharinum*	Silver Maple	33.0			P	F	F	4	40				x					x										x							Located within Block 84 Greenlands

						Condition																					Location			Management							
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1,620	*Acer saccharinum*	Silver Maple	41.0			F	G	G	6					x				x											x							Located within Block 84 Greenlands
1,621	*Acer saccharinum*	Silver Maple	26.0			G	G	G	5																				x							Located within Block 84 Greenlands
1,622	*Acer saccharinum*	Silver Maple	28.0			G	G	G	4																				x							Located within Block 84 Greenlands
1,623	*Acer saccharinum*	Silver Maple	38.0			G	G	G	6																				x							Located within Block 84 Greenlands
1,624	*Acer saccharinum*	Silver Maple	22.0			G	G	G	5																				x							Located within Block 84 Greenlands
1,625	*Acer saccharinum*	Silver Maple	24.0			G	G	G	4																				x							Located within Block 84 Greenlands
1,626	*Acer saccharinum*	Silver Maple	20.0	18.0		G	G	G	4																				x							Located within Block 84 Greenlands
1,627	*Acer saccharinum*	Silver Maple	28.0			G	G	G	4																				x							Located within Block 84 Greenlands
1,628	*Acer saccharinum*	Silver Maple	27.0			G	G	G	4																				x							Located within Block 84 Greenlands
1,629	*Acer saccharinum*	Silver Maple	35.0			G	G	G	5																				x							Located within Block 84 Greenlands
1,630	*Acer saccharinum*	Silver Maple	18.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,631	*Acer saccharinum*	Silver Maple	51.0			G	G	G	6																				x							Located within Block 84 Greenlands
1,632	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	17.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,633	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	15.0			F	F	P	2	40																			x						debris piled at base	Located within Block 84 Greenlands
1,634	*Acer negundo*	Manitoba Maple	19.0	16.0		G	G	G	3																				x						debris piled at base	Located within Block 84 Greenlands
1,635	*Salix sp.*	Willow	35.0	,30		G	G	G	10																				x							Located within Block 84 Greenlands
1,636	*Salix sp.*	Willow	20.0	18.0		G	G	G	4																				x							Located within Block 84 Greenlands
1,637	*Salix sp.*	Willow	22.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,638	*Quercus macrocarpa*	Bur Oak	22.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,639	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	21.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,640	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	27.0	19,25,26		G	G	G	6																				x							Located within Block 84 Greenlands
1,641	*Quercus macrocarpa*	Bur Oak	26.0			G	G	G	4																				x						large logs piled at base	Located within Block 84 Greenlands
1,642	*Salix sp.*	Willow	30.0			G	G	G	5																				x							Located within Block 84 Greenlands
1,643	*Salix sp.*	Willow	25.0	,16		G	G	G	6																				x							Located within Block 84 Greenlands
1,644	*Quercus macrocarpa*	Bur Oak	20.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,645	*Quercus macrocarpa*	Bur Oak	34.0			G	G	G	4																				x							Located within Block 84 Greenlands
1,646	*Quercus macrocarpa*	Bur Oak	35.0			G	G	G	7																				x							Located within Block 84 Greenlands
1,647	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,648	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,649	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,650	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,651	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,652	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,653	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,654	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,655	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,656	*Thuja occidentalis*	Eastern White Cedar	16.0	10.0		G	G	G	2																				x							Located within Block 84 Greenlands
1,657	*Picea glauca*	White Spruce	40.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,658	*Picea glauca*	White Spruce	22.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,659	*Picea glauca*	White Spruce	26.0			G	G	G	2																			X	x							Located within Block 84 Greenlands
1,660	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,661	*Picea glauca*	White Spruce	22.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,662	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,663	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,664	*Picea glauca*	White Spruce	29.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,665	*Picea glauca*	White Spruce	27.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,666	*Picea glauca*	White Spruce	25.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,667	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,668	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,669	*Picea glauca*	White Spruce	30.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,670	*Picea glauca*	White Spruce	28.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,671	*Acer saccharinum*	Silver Maple	31.0	13,12,10		G	G	G	3																				x							Located within Block 84 Greenlands
1,672	*Acer saccharinum*	Silver Maple	33.0			G	G	G	6																				x						girdling roots	Located within Block 84 Greenlands
1,673	*Picea glauca*	White Spruce	26.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,674	*Acer saccharinum*	Silver Maple	30.0			G	G	G	4																		x		x							
1,675	*Picea glauca*	White Spruce	18.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,676	*Picea glauca*	White Spruce	22.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,677	*Acer saccharinum*	Silver Maple	36.0			G	G	G	5																				x							Located within Block 84 Greenlands
1,678	*Acer saccharinum*	Silver Maple	29.0			G	G	G	4																				x							Located within Block 84 Greenlands
1,679	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,680	*Acer saccharinum*	Silver Maple	36.0			G	G	G	6																				x							Located within Block 84 Greenlands
1,681	*Acer saccharinum*	Silver Maple	32.0			G	G	G	5																				x							Located within Block 84 Greenlands
1,682	*Picea glauca*	White Spruce	25.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,683	*Acer negundo*	Manitoba Maple	25.0			G	G	G	4																		x		x							
1,684	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,685	*Picea glauca*	White Spruce	27.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,686	*Picea glauca*	White Spruce	34.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,687	*Acer negundo*	Manitoba Maple	18.0	18.0		G	G	G	4																		x		x							
1,688	*Acer negundo*	Manitoba Maple	25.0			G	G	G	4																				x							Located within Block 84 Greenlands
1,689	*Picea glauca*	White Spruce	28.0			G	G	G	3																				x							Located within Block 84 Greenlands

						Condition																				Location			Management							
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1,690	*Picea glauca*	White Spruce	28.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,691	*Picea glauca*	White Spruce	20.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,692	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x							Located within Block 84 Greenlands
1,693	*Acer saccharinum*	Silver Maple	22.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,694	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,695	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	86.0			G	G	G	8																				x							Located within Block 84 Greenlands
1,696	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,697	*Thuja occidentalis*	Eastern White Cedar	21.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,698	*Thuja occidentalis*	Eastern White Cedar	20.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,699	*Thuja occidentalis*	Eastern White Cedar	21.0	14.0		G	G	G	2																				x							Located within Block 84 Greenlands
1,700	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,701	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,702	*Thuja occidentalis*	Eastern White Cedar	22.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,703	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x							Located within Block 84 Greenlands
1,704	*Robinia pseudoacacia*	Black Locust	28.0			G	G	G	4																				x							Located within Block 84 Greenlands
1,705	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	33.0			G	G	G	5																				x							Located within Block 84 Greenlands
1,706	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	54.0			G	G	G	7									x											x							Located within Block 84 Greenlands
CUP1	#N/A	White Spruce Plantation	15.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	15.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	15.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	16.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	16.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	17.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	17.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	17.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	17.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	17.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	17.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	18.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	18.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	19.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	20.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	20.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	20.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	20.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	20.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	20.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	20.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	21.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	21.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	21.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	21.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	21.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	21.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	21.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	21.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	21.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	22.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	22.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	22.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	22.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	22.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	23.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	23.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	23.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	23.0	22.0		G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	24.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	24.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	24.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	25.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	25.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	25.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	25.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	25.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	25.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	25.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	25.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	25.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	25.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	26.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints

						Condition																				Location			Management						Comments	Rationale for Management
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA		
CUP1	#N/A	White Spruce Plantation	26.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	26.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	26.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	26.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	26.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	26.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	26.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	26.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	26.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	27.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	27.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	27.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	27.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	27.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	27.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	28.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	28.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	29.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	29.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	29.0			G	G	G	3																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	31.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	31.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	31.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	#N/A	White Spruce Plantation	32.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints

						Condition																				Location			Management							
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
CUP1	*#N/A*	White Spruce Plantation	32.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	*#N/A*	White Spruce Plantation	32.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	*#N/A*	White Spruce Plantation	32.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	*#N/A*	White Spruce Plantation	32.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	*#N/A*	White Spruce Plantation	34.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	*#N/A*	White Spruce Plantation	36.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	*#N/A*	White Spruce Plantation	36.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	*#N/A*	White Spruce Plantation	38.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	*#N/A*	White Spruce Plantation	38.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
CUP1	*#N/A*	White Spruce Plantation	40.0			G	G	G	4																				x							Conflict with CEIIS/engineering constraints
556	*Fraxinus americana*	White Ash	33			d	d	d	3																				x							remove due to required grading (2-3m raise) for Street A
557	*#N/A*	Manitoba maple	15			f	g	g	3																				x							remove due to required grading (2-3m raise) for Street A
558	*#N/A*	Manitoba maple	16			f	g	g	3																				x							remove due to required grading (2-3m raise) for Street A
559	*#N/A*	Manitoba maple	16			g	g	g	3																				x							remove due to required grading (2-3m raise) for Street A
560	*#N/A*	Manitoba maple	11			g	g	g	3																				x							remove due to required grading (2-3m raise) for Street A
561	*#N/A*	Manitoba maple	14			g	g	g	3																				x							remove due to required grading (2-3m raise) for Street A
562	*#N/A*	Manitoba maple	15			g	g	g	3																				x							remove due to required grading (2-3m raise) for Street A
563	*#N/A*	Manitoba maple	17			g	g	g	3																				x							remove due to required grading (2-3m raise) for Street A
564	*Acer negundo*	Manitoba Maple	13			g	g	g	3																				x							remove due to required grading (2-3m raise) for Street A
565	*#N/A*	Manitoba maple	11			g	g	g	3																				x							remove due to required grading (2-3m raise) for Street A
566	*#N/A*	Manitoba maple	13			g	g	g	3																				x							remove due to required grading (2-3m raise) for Street A
567	*Acer negundo*	Manitoba Maple	20			f	g	g	4																				x							remove due to required grading (2-3m raise) for Street A
568	*Fraxinus americana*	White Ash	30			d	d	d																												off-site, management not proposed at this time
569	*#N/A*	Manitoba maple	13			g	g	g	3																											off-site, management not proposed at this time
570	*#N/A*	Manitoba maple	14			g	g	g	3																											off-site, management not proposed at this time
571	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
572	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
573	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
574	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
575	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
576	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
577	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
578	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
579	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
580	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
581	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
582	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
583	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
584	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
585	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
586	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
587	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
588	*Fraxinus americana*	White Ash				d	d	d																												off-site, management not proposed at this time
589	*Acer negundo*	Manitoba Maple				g	g	g	3																											off-site, management not proposed at this time
590	*Acer negundo*	Manitoba Maple	24			p	g	g	4																											off-site, management not proposed at this time
591	*#N/A*	Suspected Manitoba Maple				g	g	g																												off-site, management not proposed at this time
592	*#N/A*	Suspected Manitoba Maple				g	g	g																												off-site, management not proposed at this time
593	*#N/A*	Suspected Manitoba Maple				g	g	g																												off-site, management not proposed at this time
594	*#N/A*	Suspected Manitoba Maple				g	g	g																												off-site, management not proposed at this time
1707	*Acer negundo*	Manitoba maple	46			g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1708	*Ulmus americana*	white elm	23	19,13		g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1709	*Ulmus americana*	white elm	14			g	g	g	2																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1710	*Fraxinus pennsylvanica*	red ash	10			g	g	g	2																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1711	*Ulmus americana*	white elm	16	14		g	g	g	2																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1712	*Salix sp.*	willow	32	28		p	g	g	4																				x						Beaver damage on trunks, concrete pad at bu	Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1713	*Salix sp.*	willow	12	,12,1,12,11		g	g	g	4																					x						
1714	*Salix sp.*	willow	14			g	g	g	3																					x						
1715	*Quercus macrocarpa*	bur oak	47			g	f	g	6											x									x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1716	*Acer saccharinum*	silver maple	17			g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1717	*Salix sp.*	willow	21	7,17,15,14		g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1718	*Salix sp.*	willow	21	15,14,13		g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1719	*Acer saccharinum*	silver maple	11			g	g	g	1											x									x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1720	*Populus tremuloides*	trembling aspen	15			g	g	g	2																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1721	*Populus tremuloides*	trembling aspen	11			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1722	*Populus tremuloides*	trembling aspen	21			g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1723	*Populus tremuloides*	trembling aspen	15			g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1724	*Salix sp.*	willow	21	21		g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1725	*Salix sp.*	willow	57	27		g	g	g	5																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1726	*Salix sp.*	willow	12	12,11		g	g	g																					x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1727	*Salix sp.*	willow	33	25		g	g	g	5																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1728	*Salix sp.*	willow	16			g	g	g	2																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1729	*Salix sp.*	willow	37	29		g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1730	*Tilia americana*	basswood	11	14,10		g	g	g																					x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1731	*Fraxinus pennsylvanica*	red ash	16	,14,12,1,11		p	p	p	3												x								x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1732	*Salix sp.*	willow	21	19,18,16		g	g	g	5																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T

						Condition																				Location			Management								
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bou	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Comments	Rationale for Management
1734	*Salix sp.*	willow	20	13		f	f	f	4												x								x						sloughing bark	Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1734	*Salix sp.*	willow	27	26		g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1735	*Salix sp.*	willow	15	10,10,12		g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1736	*Salix sp.*	willow	25	23,22,20		g	g	g	5																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1737	*Pyrus sp.*	pear	17			g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1738	*Acer negundo*	Manitoba maple	12			g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1739	*Salix sp.*	willow	19	7,17,16,16		g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1740	*Acer negundo*	Manitoba maple	37			g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1741	*Quercus macrocarpa*	bur oak	17			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1742	*Salix sp.*	willow	42	7,34,25,28		g	g	g	6																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1743	*Acer saccharinum*	silver maple	16			g	g	g	2																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1744	*Robinia pseudoacacia*	black locust	10			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1745	*Robinia pseudoacacia*	black locust	10			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1746	*Robinia pseudoacacia*	black locust	13			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1747	*Robinia pseudoacacia*	black locust	22	12		g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1748	*Robinia pseudoacacia*	black locust	10			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1749	*Robinia pseudoacacia*	black locust	10			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1750	*#N/A*	white elm	22			g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1751	*Robinia pseudoacacia*	black locust	30			g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1752	*Ulmus americana*	white elm	13			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1753	*#N/A*	black	13			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1754	*Elaeagnus angustifolia*	russian olive	12	11		g	g	g	2																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1755	*Ulmus americana*	white elm	21			g	g	g	3																				x						north fence	Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1756	*Ulmus americana*	white elm	12			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1757	*Fraxinus pennsylvanica*	red ash	14			g	g	g	2																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1758	*Ulmus americana*	white elm	15			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1759	*Ulmus americana*	white elm	30	26,14		g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1760	*Ulmus americana*	white elm	12			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1761	*Robinia pseudoacacia*	black locust	22	15		g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1762	*Robinia pseudoacacia*	black locust	28			g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1763	*Ulmus americana*	white elm	23			f	f	f	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1764	*Robinia pseudoacacia*	black locust	26			g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1765	*Robinia pseudoacacia*	black locust	65	50,21		g	g	g	6																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2000	*Salix sp.*	willow	20	15,14,15		g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2001	*Salix sp.*	willow	14	13		g	g	g	2																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2002	*Salix sp.*	willow	15	5,14,13,12		g	g	g	3																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2003	*Salix sp.*	willow	1			g	g	g	1																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2004	*Salix sp.*	willow	20	15,15,14		g	g	g	4																				x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2005	*Salix sp.*	willow	18	16,15,12		g	g	g																					x	x						Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2006	*Ulmus americana*	white elm	60			g	g	g	6																					x					off site	
2007	*Quercus macrocarpa*	bur oak	17			g	g	g	2																					x					off site	
2008	*Quercus macrocarpa*	bur oak	18			g	g	g	2																					x					off site	
2009	*#N/A*	white elm	21			g	g	g	2																					x					off site	
2010	*Ulmus americana*	white elm	33			g	g	g	4																					x					off site	
2011	*Tilia americana*	basswood	22	12,16,12		g	g	g																						x					off site	
2012	*Robinia pseudoacacia*	black locust	40			g	g	g	4																					x					off site	
2013	*Robinia pseudoacacia*	black locust	27	22,15		g	g	g	4																					x					off site	

Appendix B2 Tree Removal List

Appendix B2 Tree Removals

Project: Mattamy 9th Line

Client: Mattamy

Collectors: LMC, JCN, MJO, VLG

Date: December 7 , 2016, July 24, Aug 1, 22, Sept 18 2018, March 8 2021

Area: 9th Line, Mississauga

						Condition																					Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bou	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
2	*Pinus strobus*	White Pine	46.0			G	G	G	6																				x						x		Conflicts with Block 92 Road Widening
5	*Fraxinus americana*	White Ash	47.0			P	P	P	8								x		x		x								x								Conflicts with Block 82 SWM Pond
6	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	65.0			P	P	P	4	80																			x								Conflicts with Block 82 SWM Pond
7	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	58.0			D	D	D	2																X				x							75% of bark gone	Conflicts with Block 82 SWM Pond
8	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
9	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0			F	F	F	2									x											x						x	leader broken	Conflicts with Block 82 SWM Pond
10	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
12	*Acer rubrum*	Red Maple	45.0	23.0		G	G	G	6		x	x																	x						x		Conflicts with Block 92 Road Widening
13	*Acer rubrum*	Red Maple	44.0	20.0		G	G	G	5																				x						x		Conflicts with Block 92 Road Widening
15	*Acer rubrum*	Red Maple	37.0	14.0		F	F	F	4									x											x						x	growing into fence, girdled	Conflicts with Block 92 Road Widening
16	*Acer negundo*	Manitoba Maple	36.0	32,23		G	G	G	6		x	x	s					x	x										x						x		Conflicts with Block 82 SWM Pond
17	*Acer rubrum*	Red Maple	71.0			G	G	F	8	15																			x								Conflicts with Block 82 SWM Pond
18	*Acer rubrum*	Red Maple	31.0			G	F	F	4																				x						x		Conflicts with Block 82 SWM Pond
19	*Acer rubrum*	Red Maple	37.0	31.0		F	G	F	6		x	x						x											x						x	growing into stake, large limb broken	Conflicts with Block 82 SWM Pond
20	*Acer rubrum*	Red Maple	89.0			F	F	F	10									x											x							many broken limbs in canopy	Conflicts with Block 82 SWM Pond
21	*Picea glauca*	White Spruce	23.0			G	F	F	3	30																			x						x		Conflicts with Block 82 SWM Pond
22	*Picea glauca*	White Spruce	20.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
23	*Picea glauca*	White Spruce	18.0			G	G	F	2	20																			x						x		Conflicts with Block 82 SWM Pond
24	*Picea glauca*	White Spruce	44.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
25	*Picea glauca*	White Spruce	34.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
26	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
27	*Picea glauca*	White Spruce	20.0			F	F	F	2																				x						x		Conflicts with Block 82 SWM Pond
28	*Picea glauca*	White Spruce	18.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
29	*Picea glauca*	White Spruce	32.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
30	*Picea glauca*	White Spruce	17.0			D	D	D	1																X				x								Conflicts with Block 82 SWM Pond
31	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
32	*Picea glauca*	White Spruce	16.0	15.0		G	G	G	3		x	x																	x						x		Conflicts with Block 82 SWM Pond
33	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
34	*Picea glauca*	White Spruce	15.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
35	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
36	*Picea glauca*	White Spruce	35.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
37	*Picea glauca*	White Spruce	18.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
38	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
39	*Picea glauca*	White Spruce	27.0	17.0		G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
40	*Picea glauca*	White Spruce	26.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
41	*Picea glauca*	White Spruce	18.0	11,11		G	G	G	3																				x						x	growing with tree 42	Conflicts with Block 82 SWM Pond
42	*Acer negundo*	Manitoba Maple	22.0			G	G	G	4																				x						x	growing with tree 41	Conflicts with Block 82 SWM Pond
43	*Acer negundo*	Manitoba Maple	16.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
44	*Pinus strobus*	White Pine	28.0			G	G	G	4																				x						x	growing with tree 45	Conflicts with Block 82 SWM Pond
45	*Picea glauca*	White Spruce	30.0			G	G	G	4		x	x																	x						x	growing with tree 44	Conflicts with Block 82 SWM Pond
46	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
47	*Picea glauca*	White Spruce	27.0			G	F	G	3																				x						x	growing with tree 48	Conflicts with Block 82 SWM Pond
48	*Acer negundo*	Manitoba Maple	26.0	15.0		G	F	G	6		x	x																	x						x	growing with tree 47	Conflicts with Block 82 SWM Pond
49	*Pinus strobus*	White Pine	18.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
50	*Picea glauca*	White Spruce	16.0	14.0		G	G	G	3		x	x																	x						x		Conflicts with Block 82 SWM Pond
51	*Pinus strobus*	White Pine	16.0	11.0		G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
52	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
53	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
54	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
55	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
56	*Acer rubrum*	Red Maple	57.0			G	G	G	6	20																			x								Conflicts with Block 82 SWM Pond
57	*Picea glauca*	White Spruce	15.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
58	*Picea glauca*	White Spruce	36.0			G	G	G	5																				x						x		Conflicts with Block 82 SWM Pond
59	*Pinus sylvestris*	Scots Pine	19.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
60	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
61	*Pinus strobus*	White Pine	23.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
62	*Picea glauca*	White Spruce	24.0			P	P	P	2	70																			x								Conflicts with Block 82 SWM Pond
63	*Picea glauca*	White Spruce	31.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
64	*Pinus strobus*	White Pine	33.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
65	*Pinus strobus*	White Pine	28.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
66	*Pinus strobus*	White Pine	40.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
67	*Picea glauca*	White Spruce	21.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
68	*Pinus strobus*	White Pine	40.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
69	*Acer negundo*	Manitoba Maple	17.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
70	*Acer rubrum*	Red Maple	68.0			F	F	F	8					x			x	x											x								Conflicts with Block 82 SWM Pond
71	*Picea glauca*	White Spruce	38.0			F	F	F	3																				x						x		Conflicts with Block 82 SWM Pond

						Condition																				Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
72	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
73	*Malus pumila*	Apple	16.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
74	*Picea glauca*	White Spruce	20.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
75	*Pinus strobus*	White Pine	26.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
76	*Pinus nigra*	Austrian Pine	30.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
77	*Pinus nigra*	Austrian Pine	31.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
78	*Picea glauca*	White Spruce	18.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
79	*Picea abies*	Norway Spruce	55.0			G	G	G	6																				x								Conflicts with Block 82 SWM Pond
80	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	2											x	x								x								Conflicts with Block 82 SWM Pond
81	*Pinus nigra*	Austrian Pine	19.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
82	*Picea abies*	Norway Spruce	34.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
83	*Picea abies*	Norway Spruce	47.0			G	G	G	5																				x						x		Conflicts with Block 82 SWM Pond
84	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	16.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
85	*Picea glauca*	White Spruce	21.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
86	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	112.0			G	F	F	12	20								x											x							large limbs dead	Conflicts with Block 82 SWM Pond
87	*Pinus strobus*	White Pine	26.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
88	*Fraxinus pennsylvanica*	Red Ash	26.0			F	P	P	3	70											x								x						x	exclude from compensation due to EAB	Conflicts with Block 82 SWM Pond
89	*Pinus strobus*	White Pine	22.0	18.0		G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
90	*Picea glauca*	White Spruce	16.0			D	D	D	2																X				x								Conflicts with Block 82 SWM Pond
91	*Pinus strobus*	White Pine	28.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
92	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
93	*Pinus strobus*	White Pine	30.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
94	*Fraxinus pennsylvanica*	Red Ash	17.0			F	F	F	2	50											x								x						x	exclude from compensation due to EAB	Conflicts with Block 82 SWM Pond
95	*Picea glauca*	White Spruce	16.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
96	*Picea glauca*	White Spruce	18.0			D	D	D	1																X				x								Conflicts with Block 82 SWM Pond
97	*Pinus strobus*	White Pine	24.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
98	*Picea abies*	Norway Spruce	20.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
99	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	3	50											x								x								Conflicts with Block 82 SWM Pond
100	*Pinus nigra*	Austrian Pine	26.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
101	*Pinus strobus*	White Pine	20.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
102	*Picea glauca*	White Spruce	24.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
103	*Picea glauca*	White Spruce	20.0	12.0		G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
104	*Pinus strobus*	White Pine	24.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
105	*Picea glauca*	White Spruce	30.0			G	G	G	5																				x						x		Conflicts with Block 82 SWM Pond
106	*Pinus strobus*	White Pine	25.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
107	*Acer negundo*	Manitoba Maple	54.0			F	F	F	10				N					x		x									x							growing with tree 108	Conflicts with Block 82 SWM Pond
108	*Pinus strobus*	White Pine	18.0			G	G	G	2																				x						x	growing with tree 107	Conflicts with Block 82 SWM Pond
109	*Picea glauca*	White Spruce	35.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
110	*Picea glauca*	White Spruce	16.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
111	*Pinus strobus*	White Pine	20.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
112	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
113	*Picea glauca*	White Spruce	17.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
114	*Pinus strobus*	White Pine	49.0			G	F	G	5																				x						x	trunk bent	Conflicts with Block 82 SWM Pond
115	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
116	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
117	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	2	90											x								x								Conflicts with Block 82 SWM Pond
118	*Picea glauca*	White Spruce	39.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
119	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
120	*Picea glauca*	White Spruce	15.0			D	D	D	1																X				x								Conflicts with Block 92 Road Widening
121	*Picea glauca*	White Spruce	15.0			G	G	G	2																				x						x		Conflicts with Block 92 Road Widening
122	*Picea glauca*	White Spruce	19.0			D	D	D	1																X				x								Conflicts with Block 92 Road Widening
123	*Picea glauca*	White Spruce	18.0			G	G	G	2																				x						x		Conflicts with Block 92 Road Widening
125	*Picea glauca*	White Spruce	33.0			G	G	G	3																				x						x		Conflicts with Block 92 Road Widening
126	*Picea glauca*	White Spruce	37.0			G	G	G	3																				x						x		Conflicts with Block 92 Road Widening
127	*Pinus strobus*	White Pine	26.0			P	P	P	3	70								x											x								Conflicts with Block 92 Road Widening
128	*Pinus strobus*	White Pine	43.0			G	G	G	4																				x						x		Conflicts with Block 92 Road Widening
129	*Pinus strobus*	White Pine	31.0			G	G	G	4																				x						x		Conflicts with Block 92 Road Widening
130	*Malus pumila*	Apple	27.0	23,18		G	G	G	5											x									x						x		Conflicts with Block 82 SWM Pond
131	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0	15,12		G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
132	*Fraxinus pennsylvanica*	Red Ash	27.0	,19		F	F	P	4	50	x	x									x								x							exclude from compensation due to EAB	Conflicts with Block 82 SWM Pond
135	*Acer negundo*	Manitoba Maple	23.0	23,15		G	G	G	7									x											x						x	North of fence	Conflicts with Block 63 Condos
136	*Quercus macrocarpa*	Bur Oak	102.0		X	P	F	F	6	40								x											x							canopy, girdled by fence	Conflicts with Block 63 Condos
137	*Quercus macrocarpa*	Bur Oak	85.0		X	P	P	P	6	60							x	x											x							South of fence	Conflicts with Block 63 Condos
138	*Quercus macrocarpa*	Bur Oak	100.0			P	F	F	8	30							x	x											x							South of fence, girdled by fence	Conflicts with Block 63 Condos
139	*Ulmus americana*	White Elm	22.0			G	F	G	4																				x						x	bent leader	Conflicts with Block 78 Trail
140	*Ulmus americana*	White Elm	19.0			G	G	G	3																				x						x		Conflicts with Block 78 Trail
141	*Fraxinus pennsylvanica*	Red Ash	75.0		X	P	P	P	8	50								x			x								x							North of fence	Conflicts with Block 78 Trail
142	*Quercus macrocarpa*	Bur Oak	48.0			P	G	G	5									x											x							North of fence, girdled by fence	Conflicts with Block 78 Trail
143	*Quercus macrocarpa*	Bur Oak	23.0			G	G	G	4																				x						x	South of fence	Conflicts with Block 78 Trail
144	*Quercus macrocarpa*	Bur Oak	35.0			G	G	G	5																				x						x	South of fence	Conflicts with Block 87 Transitway Buffer

						Condition																				Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
145	*Quercus macrocarpa*	Bur Oak	20.0	17.0		F	G	G	4									x											x						x	Growing on fenceline, girdled	Conflicts with Block 87 Transitway Buffer
146	*Quercus macrocarpa*	Bur Oak	17.0			P	G	G	2									x											x							Growing on fenceline, girdled	Conflicts with Block 87 Transitway Buffer
147	*Fraxinus pennsylvanica*	Red Ash	50.0	39.0		P	P	P	7	60										x	x								x							South of fence	Conflicts with Block 85 Transitway
148	*Quercus macrocarpa*	Bur Oak	38.0			P	F	F	5	20								x	x										x							North of fence	Conflicts with Block 85 Transitway
149	*Fraxinus pennsylvanica*	Red Ash	34.0	22,22		P	P	P	5	50											x								x							South of fence	Conflicts with Block 85 Transitway
150	*Quercus macrocarpa*	Bur Oak	46.0			F	G	G	5									x											x						x	North of fence, girdled by fence	Conflicts with Block 85 Transitway
152	*Salix sp.*	Willow	45.0	,23		G	G	G	12																				x						x		Conflicts with Block 85 Transitway
153	*Fraxinus pennsylvanica*	Red Ash	38.0	23,22		D	D	D	5												x				X				x								Conflicts with Block 85 Transitway
154	*Ulmus americana*	White Elm	21.0			D	D	D	2																X				x								Conflicts with Block 85 Transitway
155	*Fraxinus pennsylvanica*	Red Ash	50.0			P	P	P	6	50											x								x								Conflicts with Block 87 Transitway Buffer
156	*Fraxinus pennsylvanica*	Red Ash	24.0			F	G	G	3	70											x								x						x	exclude from compensation due to EAB	Conflicts with Block 78 Transitway Buffer
157	*Crataegus monogyna*	English Hawthorn	16.0			G	G	G	3																		x		x								
501	*Salix sp.*	Willow sp.	44	35, 32, 39		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
502	*Salix sp.*	Willow sp.	64			G	G	G	5																				x								Conflict with CEIIS/engineering constraints
503	*Salix sp.*	Willow sp.	19			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
504	*Salix sp.*	Willow sp.	31	38, 32, 34		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
505	*Salix sp.*	Willow sp.	39	38		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
506	*Salix sp.*	Willow sp.	29	40		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
507	*Salix sp.*	Willow sp.	31	23, 22		G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
508	*Salix sp.*	Willow sp.	41	27, 26, 27		G	G	G	8																				x						x		Conflict with CEIIS/engineering constraints
509	*Salix sp.*	Willow sp.	37	36, 38		F	P	G	9																				x						x		Conflict with CEIIS/engineering constraints
510	*Salix sp.*	Willow sp.	23	18		G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
511	*Salix sp.*	Willow sp.	43	42		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
512	*Salix sp.*	Willow sp.	57	18		G	G	G	8																				x								
513	*Salix sp.*	Willow sp.	37	40		G	G	G	8																				x						x		
514	*Salix sp.*	Willow sp.	53	39		G	G	G	9																				x								
515	*Salix sp.*	Willow sp.	39	33		G	G	G	7																				x						x		
516	*Salix sp.*	Willow sp.	48	43, 42		G	G	G	10																				x						x		
517	*Salix sp.*	Willow sp.	35	28, 31, 36		G	G	G	8																				x						x		
518	*Salix sp.*	Willow sp.	19	15		G	G	G	3																				x						x		
519	*Salix sp.*	Willow sp.	53			G	G	G	11																				x								
520	*Quercas macrocarpa*	Bur Oak	12			G	G	G	2																				x								
521	*Salix sp.*	Willow sp.	54			G	G	G	8																				x								
522	*Salix sp.*	Willow sp.	27	14		G	G	G	3																				x						x		
523	*Salix sp.*	Willow sp.	51			G	G	G	12																				x								
524	*Salix sp.*	Willow sp.	58			G	G	G	10											x									x								
525	*Salix sp.*	Willow sp.	37			G	G	G	5											x									x						x		
526	*Acer negundo*	Manitoba Maple	12			G	G	G	2											x									x								
527	*Salix sp.*	Willow sp.	35			G	G	G	6																				x						x		
528	*Acer saccharinum*	Silver Maple	29			G	G	G	6																				x						x		
529	*Salix sp.*	Willow sp.	46			G	G	G	9											x									x						x		
530	*Salix sp.*	Willow sp.	45			G	G	G	7	10										x									x						x		
531	*Salix sp.*	Willow sp.	67			G	G	G	12											x									x								
532	*Fraxinus americana*	Red Ash	12			P	P	P	2												x								x						x		
533	*Morus alba*	White Mulberry	13			P	P	P	2																				x						x		
534	*Salix sp.*	Willow sp.	63			G	G	G	8											x									x								
535	*Tilia americana*	Basswood	23	21, 15, 19		F	F	F	6																				x						x		
536	*Fraxinus americana*	Red Ash	45			P	P	P	8												x								x								
537	*Fraxinus americana*	Red Ash	26	10, 12		P	P	P	5																				x								
538	*Robinia pseudoacacia*	Black Locust	19			G	G	G	3																				x						x		
539	*Fraxinus americana*	Red Ash	14			P	P	P	2																				x								
540	*Quercas macrocarpa*	Bur Oak	14			G	G	G	2																				x								
541	*Fraxinus americana*	Red Ash	29			P	P	P	5												x								x							topped	
542	*Fraxinus americana*	Red Ash	35			P	P	P	4												x								x							topped	
543	*Fraxinus americana*	Red Ash	35			P	P	P	6												x								x							topped,spilt trunk	
544	*Fraxinus americana*	Red Ash	20			P	P	P	2												x								x							topped	
545	*Acer saccharinum*	Silver Maple	37			G	G	G	6																				x						x		
546	*Fraxinus americana*	Red Ash	35			P	P	P	4												x								x							topped	
547	*Pinus sylvestris*	Scots Pine	14			G	G	G	2																				x								
548	*Picea glauca*	White Spruce	23			G	G	G	5																				x						x		
549	*Picea glauca*	White Spruce	10			G	G	G	2																				x								
550	*Populus tremuloides*	Trembling Aspen	17			G	G	G	4																				x						x		
551	*Picea glauca*	White Spruce	15			G	G	G	3																				x						x		
552	*Salix sp.*	Willow sp.	11			G	G	G	2																				x								
553	*Morus alba*	White Mulberry	17			G	G	G	3																				x						x		
554	*Morus alba*	White Mulberry	13	13		G	G	G	2																				x								
555	*Salix sp.*	Willow sp.	87			G	G	G	11	10										x									x								
1,003	*Acer negundo*	Manitoba Maple	34.0	7,6,3		G	G	G	5																											removed as part of Sales Office application	
1,004	*Morus alba*	White Mulberry	16.0	15.0		F	F	G	4																											removed as part of Sales Office application	
1,005	*Fraxinus pennsylvanica*	Red Ash	16.0	6.0		P	F	F	3	40											X															removed as part of Sales Office application	

						Condition																				Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
1,006	*Morus alba*	White Mulberry	15.0			G	G	G	2																											removed as part of Sales Office application	
1,007	*Morus alba*	White Mulberry	15.0			G	G	G	2																											removed as part of Sales Office application	
1,010	*Acer negundo*	Manitoba Maple	16.0			P	P	P	3												X															removed as part of Sales Office application	
1,011	*Acer negundo*	Manitoba Maple	16.0			P	P	P	3												X															removed as part of Sales Office application	
1,012	*Acer negundo*	Manitoba Maple	19.0			P	P	P	2	60																											removed as part of Sales Office application	
1,013	*Fraxinus pennsylvanica*	Red Ash	22.0			P	F	F	3	30																											removed as part of Sales Office application	
1,014	*Fraxinus pennsylvanica*	Red Ash	16.0			P	P	P	3	40																											removed as part of Sales Office application	
1,015	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3	50																											removed as part of Sales Office application	
1,016	*Fraxinus pennsylvanica*	Red Ash	22.0	12.0		P	P	P	3	50																											removed as part of Sales Office application	
1,017	*Acer negundo*	Manitoba Maple	16.0			G	G	G	3																											removed as part of Sales Office application	
1,025	*Quercus macrocarpa*	Bur Oak	38.0			G	G	G	5																				x						x		Conflicts with Block 6
1,026	*Acer negundo*	Manitoba Maple	26.0			G	G	G	5																				x						x		Conflicts with Lane F
1,028	*Acer negundo*	Manitoba Maple	27.0	2		F	F	G	5		X	X																	x						x		Conflicts with Lane F
1,031	*Acer negundo*	Manitoba Maple	22.0	13,9		F	F	G	4		X	X						X											x						x		Conflicts with Street A
1,032	*Acer saccharinum*	Silver Maple	62.0			G	G	G	12																				x								Conflicts with Block 17
1,033	*Acer saccharinum*	Silver Maple	92.0			G	G	G	10		X	X						X											x								Conflicts with Block 17
1,039	*Picea pungens*	Blue Spruce	40.0			G	G	F	4	20																			x						x		Conflicts with Block 7
1,043	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x	Mattamy	Conflicts with Block 90 Road Widening
1,044	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 7
1,045	*Acer negundo*	Manitoba Maple	15.0			G	G	G	3																				x						x		Conflicts with Block 7
1,046	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 7
1,047	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Conflicts with Block 7
1,048	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G																					x						x		Conflicts with Block 7
1,049	*Acer negundo*	Manitoba Maple	36.0			G	G	G	3																				x						x		Conflicts with Block 7
1,050	*Malus baccata c.v.*	Crabapple	17.0	17,14		G	F	G	2		X	X								X									x						x		Conflicts with Block 7
1,051	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Conflicts with Block 7
1,052	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 7
1,053	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 7
1,054	*Thuja occidentalis*	Eastern White Cedar	26.0	17,18		G	G	G	2																				x						x		Conflicts with Block 7
1,055	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,056	*Thuja occidentalis*	Eastern White Cedar	27.0	18.0		G	G	G	2																				x						x		Conflicts with Block 7
1,057	*Thuja occidentalis*	Eastern White Cedar	24.0	17.0		G	G	G	2																				x						x		Conflicts with Lane F
1,058	*Thuja occidentalis*	Eastern White Cedar	25.0			G	G	G	2																				x						x		Conflicts with Block 17
1,059	*Acer negundo*	Manitoba Maple	17.0			G	G	G	5											X									x						x		Conflicts with Lane F
1,060	*Acer negundo*	Manitoba Maple	23.0	11.0		F	F	G	5		X	X	NE							X									x						x		Conflicts with Lane F
1,061	*Acer negundo*	Manitoba Maple	21.0			F	F	G	6				NE							X									x						x		Conflicts with Block 17
1,062	*Acer negundo*	Manitoba Maple	23.0			G	G	G	6																				x						x		Conflicts with Block 17
1,063	*Acer negundo*	Manitoba Maple	23.0			G	G	G	6				N																x						x		Conflicts with Block 17
1,064	*Acer negundo*	Manitoba Maple	15.0	8.0		G	G	G	6																				x						x		Conflicts with Block 17
1,065	*Acer negundo*	Manitoba Maple	41.0			G	G	G	8																				x						x		Conflicts with Block 17
1,066	*Fraxinus pennsylvanica*	Red Ash	17.0			D	D	D	1															X					x								Conflicts with Street A
1,067	*Fraxinus pennsylvanica*	Red Ash	16.0			D	D	D	1															X					x								Conflicts with Block 52
1,068	*Fraxinus pennsylvanica*	Red Ash	15.0			D	D	D	1															X					x								Conflicts with Block 52
1,069	*Fraxinus pennsylvanica*	Red Ash	35.0			D	D	D	1															X					x								Conflicts with Block 52
1,070	*Acer saccharinum*	Silver Maple	37.0			G	G	G	6			X																	x						x		Conflicts with Block 11
1,071	*Acer saccharinum*	Silver Maple	44.0			G	G	G	7																				x						x		Conflicts with Block 11
1,072	*Tilia cordata*	Little Leaf Linden	42.0			G	G	G	6																				x						x		Conflicts with Block 11
1,073	*Acer saccharinum*	Silver Maple	42.0			G	G	G	8																				x						x		Conflicts with Block 13
1,074	*Acer saccharinum*	Silver Maple	32.0	27.0		F	G	G	10		X	X																	x						x		Conflicts with Block 13
1,075	*Acer saccharinum*	Silver Maple	36.0	19.0		G	G	G	6		X	X																	x						x		Conflicts with Block 13
1,076	*Acer saccharinum*	Silver Maple	51.0			G	G	G	7		X	X																	x								Conflicts with Street A
1,077	*Acer saccharinum*	Silver Maple	59.0			G	G	G	8																				x							broken leader	Conflicts with Street A
1,078	*Acer saccharinum*	Silver Maple	62.0			F	F	F	6		30																		x								Conflicts with Street A
1,079	*Acer saccharinum*	Silver Maple	59.0			G	G	G	8																				x								Conflicts with Street A
1,080	*Acer saccharinum*	Silver Maple	70.0			G	G	G	8																				x							in grown fence	Conflicts with Street A
1,081	*Populus tremuloides*	Trembling Aspen	20.0			G	G	G	3																				x						x		Conflicts with Street A
1,082	*Salix sp.*	Willow	36.0	36.0		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
1,083	*Salix sp.*	Willow	38.0			G	G	G	8																				x						x		Conflict with CEIIS/engineering constraints
1,084	*Salix sp.*	Willow	61.0	32.0		G	G	G	10																				x								Conflict with CEIIS/engineering constraints
1,085	*Salix sp.*	Willow	18.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,086	*Salix sp.*	Willow	21.0	19.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,087	*Salix sp.*	Willow	18.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,088	*Salix sp.*	Willow	20.0			G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
1,089	*Salix sp.*	Willow	20.0	20.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,090	*Pinus nigra*	Austrian Pine	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
1,091	*Salix sp.*	Willow	23.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,092	*Salix sp.*	Willow	31.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,093	*Salix sp.*	Willow	23.0	15.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,094	*Salix sp.*	Willow	23.0	15,16		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,095	*Salix sp.*	Willow	20.0	13.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints

						Condition																				Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
1,096	*Salix sp.*	Willow	24.0	24,23		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,097	*Salix sp.*	Willow	20.0	13.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,098	*Salix sp.*	Willow	23.0	18.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,099	*Salix sp.*	Willow	17.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,100	*Salix sp.*	Willow	16.0	23.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,101	*Salix sp.*	Willow	27.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,102	*Salix sp.*	Willow	22.0	21,18,10		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,103	*Salix sp.*	Willow	23.0	19,17		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,104	*Acer negundo*	Manitoba Maple	15.0	13,12,10		G	G	G	4		X	X																	x						x		Conflict with CEIIS/engineering constraints
1,105	*Salix sp.*	Willow	21.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,106	*Salix sp.*	Willow	16.0	16,15		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,107	*Salix sp.*	Willow	20.0	15,13		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,108	*Salix sp.*	Willow	18.0			G	G	G	4	10										X									x						x		Conflict with CEIIS/engineering constraints
1,109	*Salix sp.*	Willow	18.0	12,6,5		G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,110	*Salix sp.*	Willow	30.0	16,10		G	G	G	5	10																			x						x		Conflict with CEIIS/engineering constraints
1,111	*Salix sp.*	Willow	16.0			G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,112	*Salix sp.*	Willow	19.0	11.0		G	G	G	4	30										X									x						x		Conflict with CEIIS/engineering constraints
1,113	*Salix sp.*	Willow	37.0	15.0		G	G	G	6	10	X	X																	x						x		Conflict with CEIIS/engineering constraints
1,114	*Salix sp.*	Willow	24.0			G	G	G	6	10									X										x						x		Conflict with CEIIS/engineering constraints
1,115	*Salix sp.*	Willow	25.0	19,17		G	G	G	5	10	X	X																	x						x		Conflict with CEIIS/engineering constraints
1,116	*Salix sp.*	Willow	26.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,117	*Salix sp.*	Willow	24.0			G	G	G	5	20										X									x						x		Conflict with CEIIS/engineering constraints
1,118	*Salix sp.*	Willow	22.0	17,17		G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,119	*Salix sp.*	Willow	22.0	19,9		G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,120	*Salix sp.*	Willow	22.0			G	G	G	4											X									x						x		Conflict with CEIIS/engineering constraints
1,121	*Salix sp.*	Willow	21.0			G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,122	*Salix sp.*	Willow	24.0	21,18		G	G	G	4	30																			x						x		Conflict with CEIIS/engineering constraints
1,123	*Salix sp.*	Willow	20.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,124	*Salix sp.*	Willow	19.0			G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,125	*Salix sp.*	Willow	23.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,126	*Salix sp.*	Willow	17.0	16.0		G	G	G	4		X	X				X													x						x		Conflict with CEIIS/engineering constraints
1,127	*Salix sp.*	Willow	26.0			G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
1,128	*Salix sp.*	Willow	29.0			G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
1,129	*Salix sp.*	Willow	22.0	18.0		G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,130	*Salix sp.*	Willow	30.0			G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,131	*Salix matsudana*	Corkscrew Willow	17.0			G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,132	*Salix sp.*	Willow	17.0			G	G	G	3	20																			x						x		Conflict with CEIIS/engineering constraints
1,133	*Acer negundo*	Manitoba Maple	34.0	11,8		F	F	F	4	40																			x						x		Conflict with CEIIS/engineering constraints
1,134	*Salix matsudana*	Corkscrew Willow	29.0			G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
1,135	*Salix sp.*	Willow	28.0			G	G	G	5	10																			x						x		Conflict with CEIIS/engineering constraints
1,136	*Salix sp.*	Willow	24.0	12.0		G	G	G	4	10										X									x						x		Conflict with CEIIS/engineering constraints
1,137	*Salix sp.*	Willow	16.0			G	G	G	2											X									x						x		Conflict with CEIIS/engineering constraints
1,138	*Salix sp.*	Willow	25.0	18.0		G	G	G	5	10																			x						x		Conflict with CEIIS/engineering constraints
1,139	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	29.0			G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
1,140	*Salix sp.*	Willow	24.0	23.0		G	G	G	5	10																	x		x								Locaeted in Greenlands off-site
1,141	*Salix sp.*	Willow	15.0			G	G	G	3																		x		x								Locaeted in Greenlands off-site
1,142	*Salix sp.*	Willow	15.0	14,14		G	G	G	4																		x		x								Locaeted in Greenlands off-site
1,143	*Salix sp.*	Willow	23.0			G	G	G	4	20	X	X															x		x								Locaeted in Greenlands off-site
1,144	*Salix sp.*	Willow	35.0	23,14		G	G	G	7		X	X								X							x		x								Locaeted in Greenlands off-site
1,145	*Quercus macrocarpa*	Bur Oak	80.0	17.0		G	G	G	12	10																	x		x								Locaeted in Greenlands off-site
1,146	*Quercus macrocarpa*	Bur Oak	16.0			G	G	G	4																		x		x								Locaeted in Greenlands off-site
1,147	*Quercus macrocarpa*	Bur Oak	22.0	20,16		G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,148	*Quercus macrocarpa*	Bur Oak	48.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,149	*Quercus macrocarpa*	Bur Oak	66.0	42.0		G	G	G	7																				x								Conflict with CEIIS/engineering constraints
1,150	*Quercus macrocarpa*	Bur Oak	63.0			P	F	F	5	40		X					X			X									x								Conflict with CEIIS/engineering constraints
1,151	*Ulmus americana*	White Elm	21.0			F	F	F	4	35										X									x						x		Conflict with CEIIS/engineering constraints
1,152	*Quercus macrocarpa*	Bur Oak	27.0			F	F	F	4											X									x						x		Conflict with CEIIS/engineering constraints
1,153	*Quercus macrocarpa*	Bur Oak	70.0	16.0		F	F	F	7	30							X												x								Conflict with CEIIS/engineering constraints
1,154	*Quercus macrocarpa*	Bur Oak	19.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
1,155	*Quercus macrocarpa*	Bur Oak	42.0			G	G	G	6											X									x						x		Conflict with CEIIS/engineering constraints
1,156	*Quercus macrocarpa*	Bur Oak	24.0			F	F	F	3											X									x						x		Conflict with CEIIS/engineering constraints
1,157	*Quercus macrocarpa*	Bur Oak	80.0			G	G	G	12											X									x								Conflict with CEIIS/engineering constraints
1,158	*Quercus macrocarpa*	Bur Oak	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,159	*Quercus macrocarpa*	Bur Oak	37.0	32.0		G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
1,160	*Quercus macrocarpa*	Bur Oak	26.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,161	*Quercus macrocarpa*	Bur Oak	51.0			G	G	G	7	10								X		X									x								Conflict with CEIIS/engineering constraints
1,162	*Quercus macrocarpa*	Bur Oak	100.0			P	F	F	10							X	X			X									x								Conflict with CEIIS/engineering constraints
1,163	*Quercus macrocarpa*	Bur Oak	55.0	30.0		G	G	G	8																				x								Conflict with CEIIS/engineering constraints
1,164	*Quercus macrocarpa*	Bur Oak	56.0	44.0		G	G	G	9																				x								Conflict with CEIIS/engineering constraints
1,165	*Quercus macrocarpa*	Bur Oak	29.0			F	G	G	6											X									x						x	girdled by fence	Conflicts with Block 85 Transitway

						Condition																				Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
1,166	*Quercus macrocarpa*	Bur Oak	54.0			F	G	G	8																				x								Conflicts with Block 85 Transitway
1,167	*Quercus macrocarpa*	Bur Oak	43.0			G	G	G	8	10										X									x						x		Conflicts with Block 85 Transitway
1,168	*Quercus macrocarpa*	Bur Oak	16.0			G	G	G	2											X									x						x		Conflicts with Block 85 Transitway
1,169	*Acer negundo*	Manitoba Maple	19.0	16,14,13		G	G	G	6		X	X																	x						x		Conflicts with Block 85 Transitway
1,177	*Acer negundo*	Manitoba Maple	24.0	20.0		F	F	F	4	30	X	X																	x						x		Conflicts with Block 85 Transitway
1,178	*Acer negundo*	Manitoba Maple	18.0	,7		F	F	F	4		X	X								X									x						x		Conflicts with Block 87 Transitway Buffer
1,230	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	24.0			G	G	G	3	30																			x						x		Conflicts with Block 87 Transitway Buffer
1,235	*Acer negundo*	Manitoba Maple	32.0			G	G	G	6																				x						x		Conflicts with Block 63 Condos
1,236	*Acer negundo*	Manitoba Maple	15.0			G	G	G	4																				x						x		Conflicts with Block 63 Condos
1,237	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	4											X	X								x								Conflicts with Block 63 Condos
1,238	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3											X	X								x								Conflicts with Block 63 Condos
1,239	*Acer negundo*	Manitoba Maple	17.0			G	G	G	4		X	X	N																x						x		Conflicts with Block 63 Condos
1,240	*Fraxinus pennsylvanica*	Red Ash	32.0			P	P	P	4											X	X								x								Conflicts with Block 63 Condos
1,241	*Acer negundo*	Manitoba Maple	24.0	11.0		G	G	G	6		X	X																	x						x		Conflicts with Block 63 Condos
1,242	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3											X	X								x								Conflicts with Block 63 Condos
1,243	*Acer negundo*	Manitoba Maple	33.0			P	F	F	4											X									x								Conflicts with Block 63 Condos
1,244	*Acer negundo*	Manitoba Maple	15.0			P	F	F	3																				x								Conflicts with Block 63 Condos
1,245	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2											X	X								x								Conflicts with Block 63 Condos
1,246	*Fraxinus pennsylvanica*	Red Ash	18.0			P	P	P	3											X	X								x								Conflicts with Block 63 Condos
1,247	*Fraxinus pennsylvanica*	Red Ash	33.0			P	P	P	2											X									x								Conflicts with Block 63 Condos
1,248	*Acer negundo*	Manitoba Maple	32.0			G	G	G	4												X								x						x		Conflicts with Block 63 Condos
1,249	*Fraxinus pennsylvanica*	Red Ash	15.0			P	P	P	2																				x								Conflicts with Block 63 Condos
1,428	*Acer saccharinum*	Silver Maple	34.0	29,27		G	F	F	6	30														x		x			x						x		
1,429	*Acer negundo*	Manitoba Maple	40.0			F	G	G	5		x	x																	x						x	leader topped	
1,430	*Salix sp.*	Willow	28.0			G	G	G	3																				x						x		
1,431	*Fraxinus pennsylvanica*	Red Ash	29.0			P	P	P	1	85										x									x							main trunk cut, only epicormic shoots	
1,432	*Fraxinus pennsylvanica*	Red Ash	24.0	24.0		D	D	D	1	95										x					X				x								
1,433	*Acer platanoides*	Norway Maple	31.0			G	G	G	4										x										x						x		
1,434	*Acer saccharinum*	Silver Maple	20.0			G	G	G	2																				x						x		
1,435	*Fraxinus pennsylvanica*	Red Ash	43.0			D	D	D	1	99															X				x								Conflicts with Block 67
1,436	*Acer saccharinum*	Silver Maple	20.0			G	G	G	4																				x						x		Conflicts with Street A
1,437	*Robinia pseudoacacia*	Black Locust	19.0			G	G	G	4																				x						x		Conflicts with Street A
1,438	*Robinia pseudoacacia*	Black Locust	15.0			G	G	G	4																				x						x		Conflicts with Street A
1,439	*Acer saccharinum*	Silver Maple	29.0			G	G	G	5																				x						x		
1,440	*Acer platanoides*	Norway Maple	27.0			G	G	G	4		x	x														x			x						x	taken below crotch	Conflicts with Block 66
1,441	*Acer platanoides*	Norway Maple	23.0	20.0		G	G	G	3																x				x						x		
1,442	*Acer saccharinum*	Silver Maple	33.0			G	G	G	4																				x						x		
1,443	*Acer saccharinum*	Silver Maple	19.0			G	G	G	4																				x						x		
1,452	*Acer negundo*	Manitoba Maple	15.0			G	G	G	3																		x		x						x		
1,453	*Acer negundo*	Manitoba Maple	24.0	22.0		G	G	G	5																				x						x	debris at base	Conflicts with Block 85 Transitway
1,454	*Acer negundo*	Manitoba Maple	30.0			G	G	G	3																				x						x	debris at base	Conflicts with Block 85 Transitway
1,456	*Acer negundo*	Manitoba Maple	32.0	31.0		F	G	G	6									x											x						x	debris at base	Located within Block 84 Greenlands
1,457	*Thuja occidentalis*	Eastern White Cedar	17.0			F	F	F	2		x							x								x			x						x		Conflicts with Block 90 Road Widening
1,458	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2															x					x						x		Conflicts with Block 90 Road Widening
1,459	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,460	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	3																				x						x		Conflicts with Block 90 Road Widening
1,462	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,463	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,464	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,467	*Thuja occidentalis*	Eastern White Cedar	16.0			G	F	F	2																				x						x		Conflicts with Block 90 Road Widening
1,468	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	3																				x						x		Conflicts with Block 90 Road Widening
1,469	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,470	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,471	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,472	*Acer negundo*	Manitoba Maple	18.0			G	G	G	4																				x						x		Conflicts with Block 90 Road Widening
1,473	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Conflicts with Block 7
1,474	*Thuja occidentalis*	Eastern White Cedar	15.0			F	F	F	2																				x						x	leader topped	Conflicts with Block 7
1,475	*Thuja occidentalis*	Eastern White Cedar	21.0			G	G	G	2																				x						x		Conflicts with Block 7
1,476	*Thuja occidentalis*	Eastern White Cedar	22.0			F	F	F	2				e						x										x						x	trunk splitting, being tied together	Conflicts with Block 7
1,477	*Picea glauca*	White Spruce	29.0			G	G	G	3		x	x							x										x						x	trunk starting to split	Conflicts with Block 8
1,478	*Picea glauca*	White Spruce	29.0			G	G	G	4																				x						x		Conflicts with Block 8
1,479	*Robinia pseudoacacia*	Black Locust	28.0			G	G	G	4																				x						x		Conflicts with Block 90 Road Widening
1,480	*Picea glauca*	White Spruce	20.0			G	G	G	2																				x						x		Conflicts with Block 8
1,481	*Robinia pseudoacacia*	Black Locust	37.0			G	G	G	5																				x						x		Conflicts with Block 8
1,482	*Picea pungens*	Blue Spruce	17.0			G	G	G	2																				x						x		Conflicts with Block 8
1,483	*Robinia pseudoacacia*	Black Locust	16.0			G	G	G	2																				x						x		Conflicts with Block 8
1,484	*Robinia pseudoacacia*	Black Locust	65.0			F	G	G	7								x												x							cabled trunks	Conflicts with Block 8
1,485	*Thuja occidentalis*	Eastern White Cedar	29.0	21,20		G	G	G	5																				x						x		Conflicts with Block 8
1,486	*Thuja occidentalis*	Eastern White Cedar	26.0	,15		G	G	G	4																				x						x		Conflicts with Block 16
1,487	*Metasequoia glyptostroboides*	Dawn Redwood	29.0			F	F	G	2																				x						x	leader gone	Conflicts with Lane F

						Condition																			Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
1,488	*Acer platanoides*	Norway Maple	33.0			G	G	G	7																			x						x		Conflicts with Block 8
1,489	*Acer platanoides*	Norway Maple	31.0			G	G	G	5																			x						x		Conflicts with Lane F
1,490	*Acer platanoides*	Norway Maple	18.0			G	G	G	3																			x						x		Conflicts with Lane F
1,491	*Acer platanoides*	Norway Maple	26.0			G	G	G	3										x									x						x		Conflicts with Lane F
1,492	*Acer platanoides*	Norway Maple	22.0			G	G	G	4																			x						x		Conflicts with Block 16
1,493	*Acer platanoides*	Norway Maple	29.0			G	G	G	7																			x						x	girdling roots	Conflicts with Lane F
1,494	*Picea glauca*	White Spruce	16.0			F	F	F	2																			x						x		Conflicts with Block 16
1,495	*Robinia pseudoacacia*	Black Locust	31.0			G	G	F	4	30																		x						x		Conflicts with Block 16
1,496	*Robinia pseudoacacia*	Black Locust	19.0			G	G	G	2																			x						x		Conflicts with Block 16
1,497	*Acer saccharinum*	Silver Maple	27.0			G	G	G	5																			x						x		Conflicts with Block 16
1,498	*Ostrya virginiana*	Ironwood	22.0			G	G	G	5																			x						x		Conflicts with Block 16
1,499	*Acer saccharinum*	Silver Maple	96.0			G	G	G	12																			x								Conflicts with Block 16
1,500	*Acer saccharinum*	Silver Maple	56.0			G	G	G	8																			x								Conflicts with Block 16
1,501	*Acer saccharinum*	Silver Maple	33.0			G	G	G	6																			x						x		Conflicts with Block 16
1,502	*Acer saccharinum*	Silver Maple	45.0			G	G	G	6																			x						x		Conflicts with Block 16
1,503	*Acer saccharinum*	Silver Maple	59.0			G	G	G	9																			x								Conflicts with Block 16
1,504	*Acer saccharinum*	Silver Maple	92.0			G	G	G	12																			x								Conflicts with Block 16
1,505	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																			x						x		Conflicts with Street A
1,506	*Robinia pseudoacacia*	Black Locust	18.0	16.0		G	G	G	3																			x						x		Conflicts with Street A
1,507	*Robinia pseudoacacia*	Black Locust	24.0			G	F	F	4	40																		x						x		Conflicts with Street A
1,508	*Acer saccharinum*	Silver Maple	47.0			G	G	G	6																			x						x		Conflicts with Street A
1,509	*Picea glauca*	White Spruce	16.0			G	G	G	2																			x						x		Conflicts with Street A
1,510	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																			x						x		Conflicts with Street A
1,511	*Picea glauca*	White Spruce	23.0			G	F	P	2	50								x										x								Conflicts with Street A
1,512	*Thuja occidentalis*	Eastern White Cedar	26.0	18.0		G	G	G	5																			x						x		Conflicts with Street A
1,513	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	3																			x						x		Conflicts with Street A
1,514	*Thuja occidentalis*	Eastern White Cedar	21.0			G	F	F	3																			x						x		Conflicts with Street A
1,515	*Thuja occidentalis*	Eastern White Cedar	18.0	17.0		G	G	G	2																			x						x		Conflicts with Street A
1,516	*Thuja occidentalis*	Eastern White Cedar	20.0			G	G	G	3																			x						x		Conflicts with Street A
1,517	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	3																			x						x		Conflicts with Street A
1,518	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																			x						x		Conflicts with Block 77 Walkway
1,519	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																			x						x		Conflicts with Block 16
1,520	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																			x						x		Conflicts with Block 77 Walkway
1,521	*Thuja occidentalis*	Eastern White Cedar	19.0			G	G	G	3																			x						x		Conflicts with Block 16
1,522	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	3																			x						x		Conflicts with Block 17
1,523	*Acer saccharinum*	Silver Maple	55.0	31.0		G	G	G	7																			x								Conflicts with Street A
1,524	*Acer saccharinum*	Silver Maple	31.0			G	G	G	6																			x						x		Conflicts with Street A
1,525	*Acer saccharinum*	Silver Maple	44.0			G	G	G	8																			x						x		Conflicts with Street A
1,526	*Acer saccharinum*	Silver Maple	41.0	25.0		G	G	G	10		x	x						x										x						x		Conflicts with Street A
1,527	*Acer saccharinum*	Silver Maple	17.0			G	G	G	3																			x						x		Conflicts with Block 50
1,528	*Acer saccharinum*	Silver Maple	36.0			G	G	G	7																			x						x		Conflicts with Street A
1,529	*Acer saccharinum*	Silver Maple	27.0			G	G	G	5																			x						x		Conflicts with Block 50
1,530	*Acer saccharinum*	Silver Maple	20.0			G	G	G	3																			x						x		Conflicts with Block 50
1,531	*Acer saccharinum*	Silver Maple	42.0	24,23		G	G	G	6		x	x																x						x		Conflicts with Block 50
1,532	*Acer saccharinum*	Silver Maple	26.0			G	G	G	4																			x						x		Conflicts with Block 50
1,533	*Acer saccharinum*	Silver Maple	35.0	34.0		G	G	G	6		x	x																x						x	measured above crotch	Conflicts with Block 50
1,534	*Acer saccharinum*	Silver Maple	18.0			G	G	G	3																			x						x		Conflicts with Block 50
1,535	*Acer saccharinum*	Silver Maple	41.0	29.0		G	G	G	6		x	x																x						x		Conflicts with Block 51
1,536	*Acer saccharinum*	Silver Maple	38.0	36.0		G	G	G	6																			x						x		Conflicts with Street A
1,537	*Acer saccharinum*	Silver Maple	38.0	37.0		G	G	G	5																			x						x		Conflicts with Street A
1,538	*Acer saccharinum*	Silver Maple	45.0	37,30		G	G	G	7																			x						x		Conflicts with Block 51
1,539	*Acer saccharinum*	Silver Maple	35.0	34.0		G	G	G	8																			x						x		Conflicts with Block 66
1,540	*Pinus sylvestris*	Scots Pine	15.0			F	F	F	2				w															x						x		Conflicts with Block 51
1,541	*Acer saccharinum*	Silver Maple	27.0			G	G	G	4																			x						x		Conflicts with Block 50
1,542	*Acer saccharinum*	Silver Maple	30.0			G	G	G	4																			x						x		Conflicts with Block 50
1,543	*Acer saccharinum*	Silver Maple	24.0			G	G	G	4																			x						x		Conflicts with Block 50
1,544	*Acer saccharinum*	Silver Maple	23.0			G	F	F	2	20																		x						x		Conflicts with Block 50
1,545	*Acer saccharinum*	Silver Maple	44.0			G	G	G	8																			x						x		Conflicts with Block 50
1,546	*Acer saccharinum*	Silver Maple	34.0	21.0		F	G	G	7									x										x						x	small wounds all around trunk	Conflicts with Block 50
1,564	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																			x						x		Conflicts with Block 50
1,565	*Robinia pseudoacacia*	Black Locust	22.0			G	G	G	5																			x						x		Conflicts with Block 50
1,566	*Robinia pseudoacacia*	Black Locust	19.0			G	G	G	5																			x						x		Conflicts with Block 50
1,567	*Juglans nigra*	Black Walnut	30.0			G	G	G	6																			x						x		Conflicts with Block 51
1,568	*Picea glauca*	White Spruce	19.0			G	G	G	2																			x						x		Conflicts with Block 50
1,569	*Robinia pseudoacacia*	Black Locust	40.0			G	F	F	5	50																		x						x		Conflicts with Block 51
1,570	*Acer negundo*	Manitoba Maple	16.0			G	G	G	4																			x						x		Conflicts with Block 51
1,596	*Tilia cordata*	Little Leaf Linden	23.0			F	G	G	4																			x						x	fence growing through	Conflicts with Block 88 Transitway Buffer
1,597	*Larix laricina*	Tamarack	23.0			G	G	G	3																			x						x		Conflicts with Block 85 Transitway
1,598	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																			x						x		Conflicts with Block 85 Transitway
1,599	*Pinus sylvestris*	Scots Pine	22.0			G	F	F	2																			x						x	vines	Conflicts with Block 85 Transitway

						Condition																			Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
1,600	*Pinus sylvestris*	Scots Pine	18.0			G	F	F	2	20																			x						x		Conflicts with Block 85 Transitway
1,601	*Quercus macrocarpa*	Bur Oak	28.0			G	G	G	3																				x						x		Conflicts with Block 85 Transitway
1,602	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x	vines	Conflicts with Block 85 Transitway
1,603	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x						x		Conflicts with Block 85 Transitway
1,604	*Acer saccharinum*	Silver Maple	41.0			G	G	G	4																				x								Located within Block 84 Greenlands
1,605	*Acer saccharinum*	Silver Maple	44.0			G	G	G	5																				x								Located within Block 84 Greenlands
1,606	*Acer saccharinum*	Silver Maple	20.0			G	G	G	3									x											x								Located within Block 84 Greenlands
1,607	*Acer saccharinum*	Silver Maple	78.0			G	G	G	8																				x								Conflicts with Block 85 Transitway
1,608	*Acer saccharinum*	Silver Maple	34.0			G	G	G	3																				x						x		Conflicts with Block 85 Transitway
1,609	*Acer saccharinum*	Silver Maple	29.0			G	G	G	4																				x						x		Conflicts with Block 85 Transitway
1,610	*Acer saccharinum*	Silver Maple	39.0	35,14		G	G	G	12																				x						x		Conflicts with Block 85 Transitway
1,611	*Acer saccharinum*	Silver Maple	42.0			G	G	G	8																				x						x		Conflicts with Block 85 Transitway
1,612	*Acer saccharinum*	Silver Maple	29.0			G	G	G	7																				x						x		Conflicts with Block 85 Transitway
1,613	*Acer saccharinum*	Silver Maple	22.0			G	G	G	6																				x						x		Conflicts with Block 85 Transitway
1,614	*Acer saccharinum*	Silver Maple	42.0	24.0		G	G	G	10									x											x						x		Conflicts with Block 85 Transitway
1,615	*Acer saccharinum*	Silver Maple	50.0	28.0		G	G	G	8																				x								Conflicts with Block 85 Transitway
1,616	*Acer saccharinum*	Silver Maple	35.0			G	G	G	5									x											x						x		Conflicts with Block 85 Transitway
1,617	*Acer saccharinum*	Silver Maple	43.0			G	G	G	8																				x						x		Located within Block 84 Greenlands
1,618	*Acer saccharinum*	Silver Maple	37.0			P	G	G	5									x											x								Located within Block 84 Greenlands
1,619	*Acer saccharinum*	Silver Maple	33.0			P	F	F	4	40				x				x											x								Located within Block 84 Greenlands
1,620	*Acer saccharinum*	Silver Maple	41.0			F	G	G	6					x				x											x						x		Located within Block 84 Greenlands
1,621	*Acer saccharinum*	Silver Maple	26.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,622	*Acer saccharinum*	Silver Maple	28.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,623	*Acer saccharinum*	Silver Maple	38.0			G	G	G	6																				x						x		Located within Block 84 Greenlands
1,624	*Acer saccharinum*	Silver Maple	22.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,625	*Acer saccharinum*	Silver Maple	24.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,626	*Acer saccharinum*	Silver Maple	20.0	18.0		G	G	G	4																				x						x		Located within Block 84 Greenlands
1,627	*Acer saccharinum*	Silver Maple	28.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,628	*Acer saccharinum*	Silver Maple	27.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,629	*Acer saccharinum*	Silver Maple	35.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,630	*Acer saccharinum*	Silver Maple	18.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,631	*Acer saccharinum*	Silver Maple	51.0			G	G	G	6																				x								Located within Block 84 Greenlands
1,632	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	17.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,633	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	15.0			F	F	P	2	40																			x							debris piled at base	Located within Block 84 Greenlands
1,634	*Acer negundo*	Manitoba Maple	19.0	16.0		G	G	G	3																				x						x	debris piled at base	Located within Block 84 Greenlands
1,635	*Salix sp.*	Willow	35.0	,30		G	G	G	10																				x						x		Located within Block 84 Greenlands
1,636	*Salix sp.*	Willow	20.0	18.0		G	G	G	4																				x						x		Located within Block 84 Greenlands
1,637	*Salix sp.*	Willow	22.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,638	*Quercus macrocarpa*	Bur Oak	22.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,639	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	21.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,640	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	27.0	19,25,26		G	G	G	6																				x						x		Located within Block 84 Greenlands
1,641	*Quercus macrocarpa*	Bur Oak	26.0			G	G	G	4																				x						x	large logs piled at base	Located within Block 84 Greenlands
1,642	*Salix sp.*	Willow	30.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,643	*Salix sp.*	Willow	25.0	,16		G	G	G	6																				x						x		Located within Block 84 Greenlands
1,644	*Quercus macrocarpa*	Bur Oak	20.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,645	*Quercus macrocarpa*	Bur Oak	34.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,646	*Quercus macrocarpa*	Bur Oak	35.0			G	G	G	7																				x						x		Located within Block 84 Greenlands
1,647	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,648	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,649	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,650	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,651	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,652	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,653	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,654	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,655	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,656	*Thuja occidentalis*	Eastern White Cedar	16.0	10.0		G	G	G	2																				x						x		Located within Block 84 Greenlands
1,657	*Picea glauca*	White Spruce	40.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,658	*Picea glauca*	White Spruce	22.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,659	*Picea glauca*	White Spruce	26.0			G	G	G	2																		X		x						x		Located within Block 84 Greenlands
1,660	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,661	*Picea glauca*	White Spruce	22.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,662	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,663	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,664	*Picea glauca*	White Spruce	29.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,665	*Picea glauca*	White Spruce	27.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,666	*Picea glauca*	White Spruce	25.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,667	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,668	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,669	*Picea glauca*	White Spruce	30.0			G	G	G	3																				x						x		Located within Block 84 Greenlands

						Condition																				Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
1,670	*Picea glauca*	White Spruce	28.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,671	*Acer saccharinum*	Silver Maple	31.0	13,12,10		G	G	G	3																				x						x		Located within Block 84 Greenlands
1,672	*Acer saccharinum*	Silver Maple	33.0			G	G	G	6																				x						x	girdling roots	Located within Block 84 Greenlands
1,673	*Picea glauca*	White Spruce	26.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,674	*Acer saccharinum*	Silver Maple	30.0			G	G	G	4																		x		x						x		
1,675	*Picea glauca*	White Spruce	18.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,676	*Picea glauca*	White Spruce	22.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,677	*Acer saccharinum*	Silver Maple	36.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,678	*Acer saccharinum*	Silver Maple	29.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,679	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,680	*Acer saccharinum*	Silver Maple	36.0			G	G	G	6																				x						x		Located within Block 84 Greenlands
1,681	*Acer saccharinum*	Silver Maple	32.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,682	*Picea glauca*	White Spruce	25.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,683	*Acer negundo*	Manitoba Maple	25.0			G	G	G	4																		x		x						x		
1,684	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,685	*Picea glauca*	White Spruce	27.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,686	*Picea glauca*	White Spruce	34.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,687	*Acer negundo*	Manitoba Maple	18.0	18.0		G	G	G	4																		x		x						x		
1,688	*Acer negundo*	Manitoba Maple	25.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,689	*Picea glauca*	White Spruce	28.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,690	*Picea glauca*	White Spruce	28.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,691	*Picea glauca*	White Spruce	20.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,692	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,693	*Acer saccharinum*	Silver Maple	22.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,694	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,695	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	86.0			G	G	G	8																				x								Located within Block 84 Greenlands
1,696	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,697	*Thuja occidentalis*	Eastern White Cedar	21.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,698	*Thuja occidentalis*	Eastern White Cedar	20.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,699	*Thuja occidentalis*	Eastern White Cedar	21.0	14.0		G	G	G	2																				x						x		Located within Block 84 Greenlands
1,700	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,701	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,702	*Thuja occidentalis*	Eastern White Cedar	22.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,703	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,704	*Robinia pseudoacacia*	Black Locust	28.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,705	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	33.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,706	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	54.0			G	G	G	7									x											x								Located within Block 84 Greenlands
CUP1	*Picea glauca*	White Spruce Plantation	15.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	15.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	15.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	16.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	16.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	18.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	18.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	19.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints

						Condition																				Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
CUP1	*Picea glauca*	White Spruce Plantation	22.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	22.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	22.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	22.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	22.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	23.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	23.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	23.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	23.0	22.0		G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	24.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	24.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	24.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	28.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	28.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	29.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	29.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	29.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	31.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	31.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	31.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	34.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	36.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	36.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	38.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	38.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	40.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1707	*Acer negundo*	Manitoba maple	46			g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1708	*Ulmus americana*	white elm	23	19,13		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1709	*Ulmus americana*	white elm	14			g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1710	*Fraxinus pennsylvanica*	red ash	10			g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1711	*Ulmus americana*	white elm	16	14		g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1712	*Salix sp.*	willow	32	28		p	g	g	4																				x							Beaver damage on trunks, concrete pad at bu	Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1713	*Salix sp.*	willow	12	12,12,1,12,11		g	g	g	4																					x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1714	*Salix sp.*	willow	14			g	g	g	3																					x							Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1715	*Quercus macrocarpa*	bur oak	47			g	f	g	6											x									x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1716	*Acer saccharinum*	silver maple	17			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1717	*Salix sp.*	willow	21	17,17,15,14		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1718	*Salix sp.*	willow	21	15,14,13		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1719	*Acer saccharinum*	silver maple	11			g	g	g	1											x									x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1720	*Populus tremuloides*	trembling aspen	15			g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T

						Condition																				Location			Management						Stage 1 Tree		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
1721	*Populus tremuloides*	trembling aspen	11			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1722	*Populus tremuloides*	trembling aspen	21			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1723	*Populus tremuloides*	trembling aspen	15			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1724	*Salix sp.*	willow	21	21		g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1725	*Salix sp.*	willow	57	27		g	g	g	5																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1726	*Salix sp.*	willow	12	12,11		g	g	g																					x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1727	*Salix sp.*	willow	33	25		g	g	g	5																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1728	*Salix sp.*	willow	16			g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1729	*Salix sp.*	willow	37	29		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1730	*Tilia americana*	basswood	11	14,10		g	g	g																					x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1731	*Fraxinus pennsylvanica*	red ash	16	15,14,12,1,11		p	p	p	3												x								x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1732	*Salix sp.*	willow	21	19,18,16		g	g	g	5																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1734	*Salix sp.*	willow	20	13		f	f	f	4												x								x							sloughing bark	Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1734	*Salix sp.*	willow	27	26		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1735	*Salix sp.*	willow	15	10,10,12		g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1736	*Salix sp.*	willow	25	23,22,20		g	g	g	5																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1737	*Pyrus sp.*	pear	17			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1738	*Acer negundo*	Manitoba maple	12			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1739	*Salix sp.*	willow	19	17,17,16,16		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1740	*Acer negundo*	Manitoba maple	37			g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1741	*Quercus macrocarpa*	bur oak	17			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1742	*Salix sp.*	willow	42	27,34,25,28		g	g	g	6																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1743	*Acer saccharinum*	silver maple	16			g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1744	*Robinia pseudoacacia*	black locust	10			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1745	*Robinia pseudoacacia*	black locust	10			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1746	*Robinia pseudoacacia*	black locust	13			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1747	*Robinia pseudoacacia*	black locust	22	12		g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1748	*Robinia pseudoacacia*	black locust	10			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1749	*Robinia pseudoacacia*	black locust	10			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1750	*#N/A*	white elm	22			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1751	*Robinia pseudoacacia*	black locust	30			g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1752	*Ulmus americana*	white elm	13			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1753	*#N/A*	black	13			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1754	*Elaeagnus angustifolia*	russian olive	12	11		g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1755	*Ulmus americana*	white elm	21			g	g	g	3																				x							north fence	Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1756	*Ulmus americana*	white elm	12			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1757	*Fraxinus pennsylvanica*	red ash	14			g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1758	*Ulmus americana*	white elm	15			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1759	*Ulmus americana*	white elm	30	26,14		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1760	*Ulmus americana*	white elm	12			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1761	*Robinia pseudoacacia*	black locust	22	15		g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1762	*Robinia pseudoacacia*	black locust	28			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1763	*Ulmus americana*	white elm	23			f	f	f	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1764	*Robinia pseudoacacia*	black locust	26			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
1765	*Robinia pseudoacacia*	black locust	65	50,21		g	g	g	6																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2000	*Salix sp.*	willow	20	15,14,15		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2001	*Salix sp.*	willow	14	13		g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2002	*Salix sp.*	willow	15	15,14,13,12		g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2003	*Salix sp.*	willow	1			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2004	*Salix sp.*	willow	20	15,15,14		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
2005	*Salix sp.*	willow	18	16,15,12		g	g	g																					x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands T
		Grand Total Removals:	745	includes diameters <15cm																																

Appendix B3 Removals and Replacement Specifications

Appendix 3 Tree Replacement

Project: Mattamy 9th Line

Client: Mattamy

Collectors: LMC, JCN, MJO, VLG

Date: December 7 , 2016, July 24, Aug 1, 22, Sept 18 2018, March 8 2021

Area: 9th Line, Mississauga

						Condition																					Location			Stage 1 Tree Management						Compensation		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Ba	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
2	*Pinus strobus*	White Pine	46.0			G	G	G	6																				x						x		Conflicts with Block 92 Road Widening
8	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
9	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0			F	F	F	2									x											x						x	leader broken	Conflicts with Block 82 SWM Pond
10	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
12	*Acer rubrum*	Red Maple	45.0	23.0		G	G	G	6		x	x																	x						x		Conflicts with Block 92 Road Widening
13	*Acer rubrum*	Red Maple	44.0	20.0		G	G	G	5																				x						x		Conflicts with Block 92 Road Widening
15	*Acer rubrum*	Red Maple	37.0	14.0		F	F	F	4									x											x						x	growing into fence, girdled	Conflicts with Block 92 Road Widening
16	*Acer negundo*	Manitoba Maple	36.0	32,23		G	G	G	6		x	x	s					x	x										x						x		Conflicts with Block 82 SWM Pond
17	*Acer rubrum*	Red Maple	71.0			G	G	F	8	15																			x						x		Conflicts with Block 82 SWM Pond
18	*Acer rubrum*	Red Maple	31.0			G	F	F	4																				x						x		Conflicts with Block 82 SWM Pond
19	*Acer rubrum*	Red Maple	37.0	31.0		F	G	F	6		x	x						x											x						x	growing into stake, large limb broken	Conflicts with Block 82 SWM Pond
20	*Acer rubrum*	Red Maple	89.0			F	F	F	10									x											x						x	many broken limbs in canopy	Conflicts with Block 82 SWM Pond
21	*Picea glauca*	White Spruce	23.0			G	F	F	3	30																			x						x		Conflicts with Block 82 SWM Pond
22	*Picea glauca*	White Spruce	20.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
23	*Picea glauca*	White Spruce	18.0			G	G	F	2	20																			x						x		Conflicts with Block 82 SWM Pond
24	*Picea glauca*	White Spruce	44.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
25	*Picea glauca*	White Spruce	34.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
26	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
27	*Picea glauca*	White Spruce	20.0			F	F	F	2																				x						x		Conflicts with Block 82 SWM Pond
28	*Picea glauca*	White Spruce	18.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
29	*Picea glauca*	White Spruce	32.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
31	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
32	*Picea glauca*	White Spruce	16.0	15.0		G	G	G	3		x	x																	x						x		Conflicts with Block 82 SWM Pond
33	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
34	*Picea glauca*	White Spruce	15.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
35	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
36	*Picea glauca*	White Spruce	35.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
37	*Picea glauca*	White Spruce	18.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
38	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
39	*Picea glauca*	White Spruce	27.0	17.0		G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
40	*Picea glauca*	White Spruce	26.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
41	*Picea glauca*	White Spruce	18.0	11,11		G	G	G	3																				x						x	growing with tree 42	Conflicts with Block 82 SWM Pond
42	*Acer negundo*	Manitoba Maple	22.0			G	G	G	4																				x						x	growing with tree 41	Conflicts with Block 82 SWM Pond
43	*Acer negundo*	Manitoba Maple	16.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
44	*Pinus strobus*	White Pine	28.0			G	G	G	4																				x						x	growing with tree 45	Conflicts with Block 82 SWM Pond
45	*Picea glauca*	White Spruce	30.0			G	G	G	4		x	x																	x						x	growing with tree 44	Conflicts with Block 82 SWM Pond
46	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
47	*Picea glauca*	White Spruce	27.0			G	F	G	3																				x						x	growing with tree 48	Conflicts with Block 82 SWM Pond
48	*Acer negundo*	Manitoba Maple	26.0	15.0		G	F	G	6		x	x																	x						x	growing with tree 47	Conflicts with Block 82 SWM Pond
49	*Pinus strobus*	White Pine	18.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
50	*Picea glauca*	White Spruce	16.0	14.0		G	G	G	3		x	x																	x						x		Conflicts with Block 82 SWM Pond
51	*Pinus strobus*	White Pine	16.0	11.0		G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
52	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
53	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
54	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
55	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
56	*Acer rubrum*	Red Maple	57.0			G	G	G	6	20																			x						x		Conflicts with Block 82 SWM Pond
57	*Picea glauca*	White Spruce	15.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
58	*Picea glauca*	White Spruce	36.0			G	G	G	5																				x						x		Conflicts with Block 82 SWM Pond
59	*Pinus sylvestris*	Scots Pine	19.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
60	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
61	*Pinus strobus*	White Pine	23.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
63	*Picea glauca*	White Spruce	31.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
64	*Pinus strobus*	White Pine	33.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
65	*Pinus strobus*	White Pine	28.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
66	*Pinus strobus*	White Pine	40.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
67	*Picea glauca*	White Spruce	21.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
68	*Pinus strobus*	White Pine	40.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
69	*Acer negundo*	Manitoba Maple	17.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
70	*Acer rubrum*	Red Maple	68.0			F	F	F	8					x			x	x											x						x		Conflicts with Block 82 SWM Pond
71	*Picea glauca*	White Spruce	38.0			F	F	F	3																				x						x		Conflicts with Block 82 SWM Pond
72	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
73	*Malus pumila*	Apple	16.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
74	*Picea glauca*	White Spruce	20.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
75	*Pinus strobus*	White Pine	26.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
76	*Pinus nigra*	Austrian Pine	30.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
77	*Pinus nigra*	Austrian Pine	31.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
78	*Picea glauca*	White Spruce	18.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
79	*Picea abies*	Norway Spruce	55.0			G	G	G	6																				x						x		Conflicts with Block 82 SWM Pond
81	*Pinus nigra*	Austrian Pine	19.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
82	*Picea abies*	Norway Spruce	34.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
83	*Picea abies*	Norway Spruce	47.0			G	G	G	5																				x						x		Conflicts with Block 82 SWM Pond
84	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	16.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
85	*Picea glauca*	White Spruce	21.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
86	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	112.0			G	F	F	12	20								x											x						x	large limbs dead	Conflicts with Block 82 SWM Pond
87	*Pinus strobus*	White Pine	26.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
89	*Pinus strobus*	White Pine	22.0	18.0		G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond

						Condition																					Location			Stage 1 Tree Management						Compensation		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bc	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
91	*Pinus strobus*	White Pine	28.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
92	*Picea glauca*	White Spruce	23.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
93	*Pinus strobus*	White Pine	30.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
94	*Fraxinus pennsylvanica*	Red Ash	17.0			F	F	F	2	50											x								x						x	exclude from compensation due to EAB	Conflicts with Block 82 SWM Pond
95	*Picea glauca*	White Spruce	16.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
97	*Pinus strobus*	White Pine	24.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
98	*Picea abies*	Norway Spruce	20.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
100	*Pinus nigra*	Austrian Pine	26.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
101	*Pinus strobus*	White Pine	20.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
102	*Picea glauca*	White Spruce	24.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
103	*Picea glauca*	White Spruce	20.0	12.0		G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
104	*Pinus strobus*	White Pine	24.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
105	*Picea glauca*	White Spruce	30.0			G	G	G	5																				x						x		Conflicts with Block 82 SWM Pond
106	*Pinus strobus*	White Pine	25.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
107	*Acer negundo*	Manitoba Maple	54.0			F	F	F	10				N					x		x									x						x	growing with tree 108	Conflicts with Block 82 SWM Pond
108	*Pinus strobus*	White Pine	18.0			G	G	G	2																				x						x	growing with tree 107	Conflicts with Block 82 SWM Pond
109	*Picea glauca*	White Spruce	35.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
110	*Picea glauca*	White Spruce	16.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
111	*Pinus strobus*	White Pine	20.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
112	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
113	*Picea glauca*	White Spruce	17.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
114	*Pinus strobus*	White Pine	49.0			G	F	G	5																				x						x	trunk bent	Conflicts with Block 82 SWM Pond
115	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
116	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x						x		Conflicts with Block 82 SWM Pond
118	*Picea glauca*	White Spruce	39.0			G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
119	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x						x		Conflicts with Block 82 SWM Pond
121	*Picea glauca*	White Spruce	15.0			G	G	G	2																				x						x		Conflicts with Block 92 Road Widening
123	*Picea glauca*	White Spruce	18.0			G	G	G	2																				x						x		Conflicts with Block 92 Road Widening
125	*Picea glauca*	White Spruce	33.0			G	G	G	3																				x						x		Conflicts with Block 92 Road Widening
126	*Picea glauca*	White Spruce	37.0			G	G	G	3																				x						x		Conflicts with Block 92 Road Widening
128	*Pinus strobus*	White Pine	43.0			G	G	G	4																				x						x		Conflicts with Block 92 Road Widening
129	*Pinus strobus*	White Pine	31.0			G	G	G	4																				x						x		Conflicts with Block 92 Road Widening
130	*Malus pumila*	Apple	27.0	23,18		G	G	G	5												x								x						x		Conflicts with Block 82 SWM Pond
131	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	20.0	15,12		G	G	G	4																				x						x		Conflicts with Block 82 SWM Pond
132	*Fraxinus pennsylvanica*	Red Ash	27.0	,19		F	F	P	4	50	x	x									x								x						x	exclude from compensation due to EAB	Conflicts with Block 82 SWM Pond
135	*Acer negundo*	Manitoba Maple	23.0			G	G	G	7									x											x						x	North of fence	Conflicts with Block 63 Condos
139	*Ulmus americana*	White Elm	22.0			G	F	G	4																				x						x	bent leader	Conflicts with Block 78 Trail
140	*Ulmus americana*	White Elm	19.0			G	G	G	3																				x						x		Conflicts with Block 78 Trail
143	*Quercus macrocarpa*	Bur Oak	23.0			G	G	G	4																				x						x	South of fence	Conflicts with Block 78 Trail
144	*Quercus macrocarpa*	Bur Oak	35.0			G	G	G	5																				x						x	South of fence	Conflicts with Block 87 Transitway Buffer
145	*Quercus macrocarpa*	Bur Oak	20.0	17.0		F	G	G	4																				x						x	Growing on fenceline, girdled	Conflicts with Block 87 Transitway Buffer
150	*Quercus macrocarpa*	Bur Oak	46.0			F	G	G	5									x											x						x	North of fence, girdled by fence	Conflicts with Block 85 Transitway
152	*Salix sp.*	Willow	45.0	,23		G	G	G	12																				x						x		Conflicts with Block 85 Transitway
156	*Fraxinus pennsylvanica*	Red Ash	24.0			F	G	G	3	70											x								x						x	exclude from compensation due to EAB	Conflicts with Block 78 Transitway Buffer
157	*Crataegus monogyna*	English Hawthorn	16.0			G	G	G	3																	x			x						x		
501	*Salix sp.*	Willow sp.	44	35, 32, 39		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
502	*Salix sp.*	Willow sp.	64			G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
503	*Salix sp.*	Willow sp.	19			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
504	*Salix sp.*	Willow sp.	31	38, 32, 34		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
505	*Salix sp.*	Willow sp.	39	38		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
506	*Salix sp.*	Willow sp.	29	40		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
507	*Salix sp.*	Willow sp.	31	23, 22		G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
508	*Salix sp.*	Willow sp.	41	27, 26, 27		G	G	G	8																				x						x		Conflict with CEIIS/engineering constraints
510	*Salix sp.*	Willow sp.	23	18		G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
511	*Salix sp.*	Willow sp.	43	42		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
512	*Salix sp.*	Willow sp.	57	18		G	G	G	8																				x						x		
513	*Salix sp.*	Willow sp.	37	40		G	G	G	8																				x						x		
514	*Salix sp.*	Willow sp.	53	39		G	G	G	9																				x						x		
515	*Salix sp.*	Willow sp.	39	33		G	G	G	7																				x						x		
516	*Salix sp.*	Willow sp.	48	43, 42		G	G	G	10																				x						x		
517	*Salix sp.*	Willow sp.	35	28, 31, 36		G	G	G	8																				x						x		
518	*Salix sp.*	Willow sp.	19	15		G	G	G	3																				x						x		
519	*Salix sp.*	Willow sp.	53			G	G	G	11																				x						x		
521	*Salix sp.*	Willow sp.	54			G	G	G	8																				x						x		
522	*Salix sp.*	Willow sp.	27	14		G	G	G	3																				x						x		
523	*Salix sp.*	Willow sp.	51			G	G	G	12																				x						x		
524	*Salix sp.*	Willow sp.	58			G	G	G	10												x								x						x		
525	*Salix sp.*	Willow sp.	37			G	G	G	5												x								x						x		
527	*Salix sp.*	Willow sp.	35			G	G	G	6																				x						x		
528	*Acer saccharinum*	Silver Maple	29			G	G	G	6																				x						x		
529	*Salix sp.*	Willow sp.	46			G	G	G	9												x								x						x		
530	*Salix sp.*	Willow sp.	45			G	G	G	7	10											x								x						x		
531	*Salix sp.*	Willow sp.	67			G	G	G	12												x								x						x		
534	*Salix sp.*	Willow sp.	63			G	G	G	8												x								x						x		
535	*Tilia americana*	Basswood	23	21, 15, 19		F	F	F	6																				x						x		
538	*Robinia pseudoacacia*	Black Locust	19			G	G	G	3																				x						x		
545	*Acer saccharinum*	Silver Maple	37			G	G	G	6																				x						x		
548	*Picea glauca*	White Spruce	23			G	G	G	5																				x						x		
550	*Populus tremuloides*	Trembling Aspen	17			G	G	G	4																				x						x		
551	*Picea glauca*	White Spruce	15			G	G	G	3																				x						x		

						Condition																						Location			Stage 1 Tree Management						Compensation		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bc	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
553	*Morus alba*	White Mulberry	17			G	G	G	3																				x						x		
555	*Salix sp.*	Willow sp.	87			G	G	G	11	10										x									x						x		
1,003	*Acer negundo*	Manitoba Maple	34.0	7,6,3		G	G	G	5																										x	removed as part of Sales Office application	
1,004	*Morus alba*	White Mulberry	16.0	15.0		F	F	G	4																										x	removed as part of Sales Office application	
1,006	*Morus alba*	White Mulberry	15.0			G	G	G	2																										x	removed as part of Sales Office application	
1,007	*Morus alba*	White Mulberry	15.0			G	G	G	2																										x	removed as part of Sales Office application	
1,017	*Acer negundo*	Manitoba Maple	16.0			G	G	G	3																										x	removed as part of Sales Office application	
1,025	*Quercus macrocarpa*	Bur Oak	38.0			G	G	G	5																				x						x		Conflicts with Block 6
1,026	*Acer negundo*	Manitoba Maple	26.0			G	G	G	5																				x						x		Conflicts with Lane F
1,028	*Acer negundo*	Manitoba Maple	27.0	2		F	F	G	5		X	X																	x						x		Conflicts with Lane F
1,031	*Acer negundo*	Manitoba Maple	22.0	13,9		F	F	G	4		X	X						X											x						x		Conflicts with Street A
1,032	*Acer saccharinum*	Silver Maple	62.0			G	G	G	12																				x						x		Conflicts with Block 17
1,033	*Acer saccharinum*	Silver Maple	92.0			G	G	G	10		X	X						X											x						x		Conflicts with Block 17
1,039	*Picea pungens*	Blue Spruce	40.0			G	G	F	4	20																			x						x		Conflicts with Block 7
1,043	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x	Mattamy	Conflicts with Block 90 Road Widening
1,044	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 7
1,045	*Acer negundo*	Manitoba Maple	15.0			G	G	G	3																				x						x		Conflicts with Block 7
1,046	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 7
1,047	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Conflicts with Block 7
1,048	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G																					x						x		Conflicts with Block 7
1,049	*Acer negundo*	Manitoba Maple	36.0			G	G	G	3																				x						x		Conflicts with Block 7
1,050	*Malus baccata c.v.*	Crabapple	17.0	17,14		G	F	G	2		X	X								X									x						x		Conflicts with Block 7
1,051	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Conflicts with Block 7
1,052	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 7
1,053	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 7
1,054	*Thuja occidentalis*	Eastern White Cedar	26.0	17,18		G	G	G	2																				x						x		Conflicts with Block 7
1,055	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,056	*Thuja occidentalis*	Eastern White Cedar	27.0	18.0		G	G	G	2																				x						x		Conflicts with Block 7
1,057	*Thuja occidentalis*	Eastern White Cedar	24.0	17.0		G	G	G	2																				x						x		Conflicts with Lane F
1,058	*Thuja occidentalis*	Eastern White Cedar	25.0			G	G	G	2																				x						x		Conflicts with Block 17
1,059	*Acer negundo*	Manitoba Maple	17.0			G	G	G	5												X								x						x		Conflicts with Lane F
1,060	*Acer negundo*	Manitoba Maple	23.0	11.0		F	F	G	5		X	X	NE								X								x						x		Conflicts with Lane F
1,061	*Acer negundo*	Manitoba Maple	21.0			F	F	G	6				NE								X								x						x		Conflicts with Block 17
1,062	*Acer negundo*	Manitoba Maple	23.0			G	G	G	6																				x						x		Conflicts with Block 17
1,063	*Acer negundo*	Manitoba Maple	23.0			G	G	G	6				N																x						x		Conflicts with Block 17
1,064	*Acer negundo*	Manitoba Maple	15.0	8.0		G	G	G	6																				x						x		Conflicts with Block 17
1,065	*Acer negundo*	Manitoba Maple	41.0			G	G	G	8																				x						x		Conflicts with Block 17
1,070	*Acer saccharinum*	Silver Maple	37.0			G	G	G	6			X																	x						x		Conflicts with Block 11
1,071	*Acer saccharinum*	Silver Maple	44.0			G	G	G	7																				x						x		Conflicts with Block 11
1,072	*Tilia cordata*	Little Leaf Linden	42.0			G	G	G	6																				x						x		Conflicts with Block 11
1,073	*Acer saccharinum*	Silver Maple	42.0			G	G	G	8																				x						x		Conflicts with Block 13
1,074	*Acer saccharinum*	Silver Maple	32.0	27.0		F	G	G	10		X	X																	x						x		Conflicts with Block 13
1,075	*Acer saccharinum*	Silver Maple	36.0	19.0		G	G	G	6		X	X																	x						x		Conflicts with Block 13
1,076	*Acer saccharinum*	Silver Maple	51.0			G	G	G	7		X	X																	x						x		Conflicts with Street A
1,077	*Acer saccharinum*	Silver Maple	59.0			G	G	G	8																				x						x	broken leader	Conflicts with Street A
1,078	*Acer saccharinum*	Silver Maple	62.0			F	F	F	6		30																		x						x		Conflicts with Street A
1,079	*Acer saccharinum*	Silver Maple	59.0			G	G	G	8																				x						x		Conflicts with Street A
1,080	*Acer saccharinum*	Silver Maple	70.0			G	G	G	8																				x						x	in grown fence	Conflicts with Street A
1,081	*Populus tremuloides*	Trembling Aspen	20.0			G	G	G	3																				x						x		Conflicts with Street A
1,082	*Salix sp.*	Willow	36.0	36.0		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
1,083	*Salix sp.*	Willow	38.0			G	G	G	8																				x						x		Conflict with CEIIS/engineering constraints
1,084	*Salix sp.*	Willow	61.0	32.0		G	G	G	10																				x						x		Conflict with CEIIS/engineering constraints
1,085	*Salix sp.*	Willow	18.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,086	*Salix sp.*	Willow	21.0	19.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,087	*Salix sp.*	Willow	18.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,088	*Salix sp.*	Willow	20.0			G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
1,089	*Salix sp.*	Willow	20.0	20.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,090	*Pinus nigra*	Austrian Pine	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
1,091	*Salix sp.*	Willow	23.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,092	*Salix sp.*	Willow	31.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,093	*Salix sp.*	Willow	23.0	15.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,094	*Salix sp.*	Willow	23.0	15,16		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,095	*Salix sp.*	Willow	20.0	13.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,096	*Salix sp.*	Willow	24.0	24,23		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,097	*Salix sp.*	Willow	20.0	13.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,098	*Salix sp.*	Willow	23.0	18.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,099	*Salix sp.*	Willow	17.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,100	*Salix sp.*	Willow	16.0	23.0		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,101	*Salix sp.*	Willow	27.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,102	*Salix sp.*	Willow	22.0	21,18,10		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,103	*Salix sp.*	Willow	23.0	19,17		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,104	*Acer negundo*	Manitoba Maple	15.0	13,12,10		G	G	G	4		X	X																	x						x		Conflict with CEIIS/engineering constraints
1,105	*Salix sp.*	Willow	21.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,106	*Salix sp.*	Willow	16.0	16,15		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,107	*Salix sp.*	Willow	20.0	15,13		G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,108	*Salix sp.*	Willow	18.0			G	G	G	4	10										X									x						x		Conflict with CEIIS/engineering constraints
1,109	*Salix sp.*	Willow	18.0	12,6,5		G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,110	*Salix sp.*	Willow	30.0	16,10		G	G	G	5	10																			x						x		Conflict with CEIIS/engineering constraints
1,111	*Salix sp.*	Willow	16.0			G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,112	*Salix sp.*	Willow	19.0	11.0		G	G	G	4	30										X									x						x		Conflict with CEIIS/engineering constraints

						Condition																					Location			Stage 1 Tree Management							Compensation		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bc	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
1,113	*Salix sp.*	Willow	37.0	15.0		G	G	G	6	10	X	X																	x						x		Conflict with CEIIS/engineering constraints
1,114	*Salix sp.*	Willow	24.0			G	G	G	6	10									X										x						x		Conflict with CEIIS/engineering constraints
1,115	*Salix sp.*	Willow	25.0	19,17		G	G	G	5	10	X	X																	x						x		Conflict with CEIIS/engineering constraints
1,116	*Salix sp.*	Willow	26.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,117	*Salix sp.*	Willow	24.0			G	G	G	5	20										X									x						x		Conflict with CEIIS/engineering constraints
1,118	*Salix sp.*	Willow	22.0	17,17		G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,119	*Salix sp.*	Willow	22.0	19,9		G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,120	*Salix sp.*	Willow	22.0			G	G	G	4											X									x						x		Conflict with CEIIS/engineering constraints
1,121	*Salix sp.*	Willow	21.0			G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,122	*Salix sp.*	Willow	24.0	21,18		G	G	G	4	30																			x						x		Conflict with CEIIS/engineering constraints
1,123	*Salix sp.*	Willow	20.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,124	*Salix sp.*	Willow	19.0			G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,125	*Salix sp.*	Willow	23.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,126	*Salix sp.*	Willow	17.0	16.0		G	G	G	4		X	X				X													x						x		Conflict with CEIIS/engineering constraints
1,127	*Salix sp.*	Willow	26.0			G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
1,128	*Salix sp.*	Willow	29.0			G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
1,129	*Salix sp.*	Willow	22.0	18.0		G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,130	*Salix sp.*	Willow	30.0			G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,131	*Salix matsudana*	Corkscrew Willow	17.0			G	G	G	4	10																			x						x		Conflict with CEIIS/engineering constraints
1,132	*Salix sp.*	Willow	17.0			G	G	G	3	20																			x						x		Conflict with CEIIS/engineering constraints
1,133	*Acer negundo*	Manitoba Maple	34.0	11,8		F	F	F	4	40																			x						x		Conflict with CEIIS/engineering constraints
1,134	*Salix matsudana*	Corkscrew Willow	29.0			G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
1,135	*Salix sp.*	Willow	28.0			G	G	G	5	10																			x						x		Conflict with CEIIS/engineering constraints
1,136	*Salix sp.*	Willow	24.0	12.0		G	G	G	4	10										X									x						x		Conflict with CEIIS/engineering constraints
1,137	*Salix sp.*	Willow	16.0			G	G	G	2											X									x						x		Conflict with CEIIS/engineering constraints
1,138	*Salix sp.*	Willow	25.0	18.0		G	G	G	5	10																			x						x		Conflict with CEIIS/engineering constraints
1,139	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	29.0			G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
1,140	*Salix sp.*	Willow	24.0	23.0		G	G	G	5	10																		x	x						x		Locaeted in Greenlands off-site
1,141	*Salix sp.*	Willow	15.0			G	G	G	3																			x	x						x		Locaeted in Greenlands off-site
1,142	*Salix sp.*	Willow	15.0	14,14		G	G	G	4																			x	x						x		Locaeted in Greenlands off-site
1,143	*Salix sp.*	Willow	23.0			G	G	G	4	20	X	X																x	x						x		Locaeted in Greenlands off-site
1,144	*Salix sp.*	Willow	35.0	23,14		G	G	G	7		X	X								X								x	x						x		Locaeted in Greenlands off-site
1,145	*Quercus macrocarpa*	Bur Oak	80.0	17.0		G	G	G	12	10																		x	x						x		Locaeted in Greenlands off-site
1,146	*Quercus macrocarpa*	Bur Oak	16.0			G	G	G	4																			x	x						x		Locaeted in Greenlands off-site
1,147	*Quercus macrocarpa*	Bur Oak	22.0	20,16		G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,148	*Quercus macrocarpa*	Bur Oak	48.0			G	G	G	6																				x						x		Conflict with CEIIS/engineering constraints
1,149	*Quercus macrocarpa*	Bur Oak	66.0	42.0		G	G	G	7																				x						x		Conflict with CEIIS/engineering constraints
1,151	*Ulmus americana*	White Elm	21.0			F	F	F	4	35										X									x						x		Conflict with CEIIS/engineering constraints
1,152	*Quercus macrocarpa*	Bur Oak	27.0			F	F	F	4											X									x						x		Conflict with CEIIS/engineering constraints
1,153	*Quercus macrocarpa*	Bur Oak	70.0	16.0		F	F	F	7	30							X												x						x		Conflict with CEIIS/engineering constraints
1,154	*Quercus macrocarpa*	Bur Oak	19.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
1,155	*Quercus macrocarpa*	Bur Oak	42.0			G	G	G	6											X									x						x		Conflict with CEIIS/engineering constraints
1,156	*Quercus macrocarpa*	Bur Oak	24.0			F	F	F	3											X									x						x		Conflict with CEIIS/engineering constraints
1,157	*Quercus macrocarpa*	Bur Oak	80.0			G	G	G	12											X									x						x		Conflict with CEIIS/engineering constraints
1,158	*Quercus macrocarpa*	Bur Oak	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,159	*Quercus macrocarpa*	Bur Oak	37.0	32.0		G	G	G	5																				x						x		Conflict with CEIIS/engineering constraints
1,160	*Quercus macrocarpa*	Bur Oak	26.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1,161	*Quercus macrocarpa*	Bur Oak	51.0			G	G	G	7	10								X		X									x						x		Conflict with CEIIS/engineering constraints
1,163	*Quercus macrocarpa*	Bur Oak	55.0	30.0		G	G	G	8																				x						x		Conflict with CEIIS/engineering constraints
1,164	*Quercus macrocarpa*	Bur Oak	56.0	44.0		G	G	G	9																				x						x		Conflict with CEIIS/engineering constraints
1,165	*Quercus macrocarpa*	Bur Oak	29.0			F	G	G	6											X									x						x	girdled by fence	Conflicts with Block 85 Transitway
1,166	*Quercus macrocarpa*	Bur Oak	54.0			F	G	G	8																				x						x		Conflicts with Block 85 Transitway
1,167	*Quercus macrocarpa*	Bur Oak	43.0			G	G	G	8	10										X									x						x		Conflicts with Block 85 Transitway
1,168	*Quercus macrocarpa*	Bur Oak	16.0			G	G	G	2											X									x						x		Conflicts with Block 85 Transitway
1,169	*Acer negundo*	Manitoba Maple	19.0	16,14,13		G	G	G	6		X	X																	x						x		Conflicts with Block 85 Transitway
1,177	*Acer negundo*	Manitoba Maple	24.0	20.0		F	F	F	4	30	X	X																	x						x		Conflicts with Block 85 Transitway
1,178	*Acer negundo*	Manitoba Maple	18.0	,7		F	F	F	4		X	X								X									x						x		Conflicts with Block 87 Transitway Buffer
1,230	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	24.0			G	G	G	3	30																			x						x		Conflicts with Block 87 Transitway Buffer
1,235	*Acer negundo*	Manitoba Maple	32.0			G	G	G	6																				x						x		Conflicts with Block 63 Condos
1,236	*Acer negundo*	Manitoba Maple	15.0			G	G	G	4																				x						x		Conflicts with Block 63 Condos
1,239	*Acer negundo*	Manitoba Maple	17.0			G	G	G	4		X	X	N																x						x		Conflicts with Block 63 Condos
1,241	*Acer negundo*	Manitoba Maple	24.0	11.0		G	G	G	6		X	X																	x						x		Conflicts with Block 63 Condos
1,248	*Acer negundo*	Manitoba Maple	32.0			G	G	G	4												X								x						x		Conflicts with Block 63 Condos
1,428	*Acer saccharinum*	Silver Maple	34.0	29,27		G	F	F	6	30														x		x			x						x		
1,429	*Acer negundo*	Manitoba Maple	40.0			F	G	G	5		x	x																	x						x	leader topped	
1,430	*Salix sp.*	Willow	28.0			G	G	G	3																				x						x		
1,433	*Acer platanoides*	Norway Maple	31.0			G	G	G	4										x										x						x		
1,434	*Acer saccharinum*	Silver Maple	20.0			G	G	G	2																				x						x		
1,436	*Acer saccharinum*	Silver Maple	20.0			G	G	G	4																				x						x		Conflicts with Street A
1,437	*Robinia pseudoacacia*	Black Locust	19.0			G	G	G	4																				x						x		Conflicts with Street A
1,438	*Robinia pseudoacacia*	Black Locust	15.0			G	G	G	4																				x						x		Conflicts with Street A
1,439	*Acer saccharinum*	Silver Maple	29.0			G	G	G	5																				x						x		
1,440	*Acer platanoides*	Norway Maple	27.0			G	G	G	4		x	x														x			x						x	taken below crotch	Conflicts with Block 66
1,441	*Acer platanoides*	Norway Maple	23.0	20.0		G	G	G	3																	x			x						x		
1,442	*Acer saccharinum*	Silver Maple	33.0			G	G	G	4																				x						x		
1,443	*Acer saccharinum*	Silver Maple	19.0			G	G	G	4																				x						x		
1,452	*Acer negundo*	Manitoba Maple	15.0			G	G	G	3																		x		x						x		
1,453	*Acer negundo*	Manitoba Maple	24.0	22.0		G	G	G	5																				x						x	debris at base	Conflicts with Block 85 Transitway
1,454	*Acer negundo*	Manitoba Maple	30.0			G	G	G	3																				x						x	debris at base	Conflicts with Block 85 Transitway
1,456	*Acer negundo*	Manitoba Maple	32.0	31.0		F	G	G	6								x												x						x	debris at base	Located within Block 84 Greenlands

						Condition																					Location			Stage 1 Tree Management						Compensation		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bc	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
1,457	*Thuja occidentalis*	Eastern White Cedar	17.0			F	F	F	2		x							x								x			x						x		Conflicts with Block 90 Road Widening
1,458	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2															x					x						x		Conflicts with Block 90 Road Widening
1,459	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,460	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	3																				x						x		Conflicts with Block 90 Road Widening
1,462	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,463	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,464	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,467	*Thuja occidentalis*	Eastern White Cedar	16.0			G	F	F	2																				x						x		Conflicts with Block 90 Road Widening
1,468	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	3																				x						x		Conflicts with Block 90 Road Widening
1,469	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,470	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,471	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Conflicts with Block 90 Road Widening
1,472	*Acer negundo*	Manitoba Maple	18.0			G	G	G	4																				x						x		Conflicts with Block 90 Road Widening
1,473	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Conflicts with Block 7
1,474	*Thuja occidentalis*	Eastern White Cedar	15.0			F	F	F	2																				x						x	leader topped	Conflicts with Block 7
1,475	*Thuja occidentalis*	Eastern White Cedar	21.0			G	G	G	2																				x						x		Conflicts with Block 7
1,476	*Thuja occidentalis*	Eastern White Cedar	22.0			F	F	F	2				e						x										x						x	trunk splitting, being tied together	Conflicts with Block 7
1,477	*Picea glauca*	White Spruce	29.0			G	G	G	3		x	x							x										x						x	trunk starting to split	Conflicts with Block 8
1,478	*Picea glauca*	White Spruce	29.0			G	G	G	4																				x						x		Conflicts with Block 8
1,479	*Robinia pseudoacacia*	Black Locust	28.0			G	G	G	4																				x						x		Conflicts with Block 90 Road Widening
1,480	*Picea glauca*	White Spruce	20.0			G	G	G	2																				x						x		Conflicts with Block 8
1,481	*Robinia pseudoacacia*	Black Locust	37.0			G	G	G	5																				x						x		Conflicts with Block 8
1,482	*Picea pungens*	Blue Spruce	17.0			G	G	G	2																				x						x		Conflicts with Block 8
1,483	*Robinia pseudoacacia*	Black Locust	16.0			G	G	G	2																				x						x		Conflicts with Block 8
1,484	*Robinia pseudoacacia*	Black Locust	65.0			F	G	G	7							x													x						x	cabled trunks	Conflicts with Block 8
1,485	*Thuja occidentalis*	Eastern White Cedar	29.0	21,20		G	G	G	5																				x						x		Conflicts with Block 8
1,486	*Thuja occidentalis*	Eastern White Cedar	26.0	,15		G	G	G	4																				x						x		Conflicts with Block 16
1,487	*Metasequoia glyptostroboides*	Dawn Redwood	29.0			F	F	G	2																				x						x	leader gone	Conflicts with Lane F
1,488	*Acer platanoides*	Norway Maple	33.0			G	G	G	7																				x						x		Conflicts with Block 8
1,489	*Acer platanoides*	Norway Maple	31.0			G	G	G	5																				x						x		Conflicts with Lane F
1,490	*Acer platanoides*	Norway Maple	18.0			G	G	G	3																				x						x		Conflicts with Lane F
1,491	*Acer platanoides*	Norway Maple	26.0			G	G	G	3											x									x						x		Conflicts with Lane F
1,492	*Acer platanoides*	Norway Maple	22.0			G	G	G	4																				x						x		Conflicts with Block 16
1,493	*Acer platanoides*	Norway Maple	29.0			G	G	G	7																				x						x	girdling roots	Conflicts with Lane F
1,494	*Picea glauca*	White Spruce	16.0			F	F	F	2																				x						x		Conflicts with Block 16
1,495	*Robinia pseudoacacia*	Black Locust	31.0			G	G	F	4	30																			x						x		Conflicts with Block 16
1,496	*Robinia pseudoacacia*	Black Locust	19.0			G	G	G	2																				x						x		Conflicts with Block 16
1,497	*Acer saccharinum*	Silver Maple	27.0			G	G	G	5																				x						x		Conflicts with Block 16
1,498	*Ostrya virginiana*	Ironwood	22.0			G	G	G	5																				x						x		Conflicts with Block 16
1,499	*Acer saccharinum*	Silver Maple	96.0			G	G	G	12																				x						x		Conflicts with Block 16
1,500	*Acer saccharinum*	Silver Maple	56.0			G	G	G	8																				x						x		Conflicts with Block 16
1,501	*Acer saccharinum*	Silver Maple	33.0			G	G	G	6																				x						x		Conflicts with Block 16
1,502	*Acer saccharinum*	Silver Maple	45.0			G	G	G	6																				x						x		Conflicts with Block 16
1,503	*Acer saccharinum*	Silver Maple	59.0			G	G	G	9																				x						x		Conflicts with Block 16
1,504	*Acer saccharinum*	Silver Maple	92.0			G	G	G	12																				x						x		Conflicts with Block 16
1,505	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Street A
1,506	*Robinia pseudoacacia*	Black Locust	18.0	16.0		G	G	G	3																				x						x		Conflicts with Street A
1,507	*Robinia pseudoacacia*	Black Locust	24.0			G	F	F	4	40																			x						x		Conflicts with Street A
1,508	*Acer saccharinum*	Silver Maple	47.0			G	G	G	6																				x						x		Conflicts with Street A
1,509	*Picea glauca*	White Spruce	16.0			G	G	G	2																				x						x		Conflicts with Street A
1,510	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Street A
1,511	*Picea glauca*	White Spruce	23.0			G	F	P	2	50								x											x						x		Conflicts with Street A
1,512	*Thuja occidentalis*	Eastern White Cedar	26.0	18.0		G	G	G	5																				x						x		Conflicts with Street A
1,513	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	3																				x						x		Conflicts with Street A
1,514	*Thuja occidentalis*	Eastern White Cedar	21.0			G	F	F	3																				x						x		Conflicts with Street A
1,515	*Thuja occidentalis*	Eastern White Cedar	18.0	17.0		G	G	G	2																				x						x		Conflicts with Street A
1,516	*Thuja occidentalis*	Eastern White Cedar	20.0			G	G	G	3																				x						x		Conflicts with Street A
1,517	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	3																				x						x		Conflicts with Street A
1,518	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 77 Walkway
1,519	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Conflicts with Block 16
1,520	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Conflicts with Block 77 Walkway
1,521	*Thuja occidentalis*	Eastern White Cedar	19.0			G	G	G	3																				x						x		Conflicts with Block 16
1,522	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	3																				x						x		Conflicts with Block 17
1,523	*Acer saccharinum*	Silver Maple	55.0	31.0		G	G	G	7																				x						x		Conflicts with Street A
1,524	*Acer saccharinum*	Silver Maple	31.0			G	G	G	6																				x						x		Conflicts with Street A
1,525	*Acer saccharinum*	Silver Maple	44.0			G	G	G	8																				x						x		Conflicts with Street A
1,526	*Acer saccharinum*	Silver Maple	41.0	25.0		G	G	G	10		x	x						x											x						x		Conflicts with Street A
1,527	*Acer saccharinum*	Silver Maple	17.0			G	G	G	3																				x						x		Conflicts with Block 50
1,528	*Acer saccharinum*	Silver Maple	36.0			G	G	G	7																				x						x		Conflicts with Street A
1,529	*Acer saccharinum*	Silver Maple	27.0			G	G	G	5																				x						x		Conflicts with Block 50
1,530	*Acer saccharinum*	Silver Maple	20.0			G	G	G	3																				x						x		Conflicts with Block 50
1,531	*Acer saccharinum*	Silver Maple	42.0	24,23		G	G	G	6		x	x																	x						x		Conflicts with Block 50
1,532	*Acer saccharinum*	Silver Maple	26.0			G	G	G	4																				x						x		Conflicts with Block 50
1,533	*Acer saccharinum*	Silver Maple	35.0	34.0		G	G	G	6		x	x																	x						x	measured above crotch	Conflicts with Block 50
1,534	*Acer saccharinum*	Silver Maple	18.0			G	G	G	3																				x						x		Conflicts with Block 50
1,535	*Acer saccharinum*	Silver Maple	41.0	29.0		G	G	G	6		x	x																	x						x		Conflicts with Block 51
1,536	*Acer saccharinum*	Silver Maple	38.0	36.0		G	G	G	6																				x						x		Conflicts with Street A
1,537	*Acer saccharinum*	Silver Maple	38.0	37.0		G	G	G	5																				x						x		Conflicts with Street A
1,538	*Acer saccharinum*	Silver Maple	45.0	37,30		G	G	G	7																				x						x		Conflicts with Block 51
1,539	*Acer saccharinum*	Silver Maple	35.0	34.0		G	G	G	8																				x						x		Conflicts with Block 66

						Condition																					Location			Stage 1 Tree Management						Compensation		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bc	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
1,540	*Pinus sylvestris*	Scots Pine	15.0			F	F	F	2				w																x						x		Conflicts with Block 51
1,541	*Acer saccharinum*	Silver Maple	27.0			G	G	G	4																				x						x		Conflicts with Block 50
1,542	*Acer saccharinum*	Silver Maple	30.0			G	G	G	4																				x						x		Conflicts with Block 50
1,543	*Acer saccharinum*	Silver Maple	24.0			G	G	G	4																				x						x		Conflicts with Block 50
1,544	*Acer saccharinum*	Silver Maple	23.0			G	F	F	2	20																			x						x		Conflicts with Block 50
1,545	*Acer saccharinum*	Silver Maple	44.0			G	G	G	8																				x						x		Conflicts with Block 50
1,546	*Acer saccharinum*	Silver Maple	34.0	21.0		F	G	G	7									x											x						x	small wounds all around trunk	Conflicts with Block 50
1,564	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Conflicts with Block 50
1,565	*Robinia pseudoacacia*	Black Locust	22.0			G	G	G	5																				x						x		Conflicts with Block 50
1,566	*Robinia pseudoacacia*	Black Locust	19.0			G	G	G	5																				x						x		Conflicts with Block 50
1,567	*Juglans nigra*	Black Walnut	30.0			G	G	G	6																				x						x		Conflicts with Block 51
1,568	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x						x		Conflicts with Block 50
1,569	*Robinia pseudoacacia*	Black Locust	40.0			G	F	F	5	50																			x						x		Conflicts with Block 51
1,570	*Acer negundo*	Manitoba Maple	16.0			G	G	G	4																				x						x		Conflicts with Block 51
1,596	*Tilia cordata*	Little Leaf Linden	23.0			F	G	G	4																				x						x	fence growing through	Conflicts with Block 88 Transitway Buffer
1,597	*Larix laricina*	Tamarack	23.0			G	G	G	3																				x						x		Conflicts with Block 85 Transitway
1,598	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x						x		Conflicts with Block 85 Transitway
1,599	*Pinus sylvestris*	Scots Pine	22.0			G	F	F	2																				x						x	vines	Conflicts with Block 85 Transitway
1,600	*Pinus sylvestris*	Scots Pine	18.0			G	F	F	2	20																			x						x		Conflicts with Block 85 Transitway
1,601	*Quercus macrocarpa*	Bur Oak	28.0			G	G	G	3																				x						x		Conflicts with Block 85 Transitway
1,602	*Picea glauca*	White Spruce	19.0			G	G	G	3																				x						x	vines	Conflicts with Block 85 Transitway
1,603	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x						x		Conflicts with Block 85 Transitway
1,604	*Acer saccharinum*	Silver Maple	41.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,605	*Acer saccharinum*	Silver Maple	44.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,606	*Acer saccharinum*	Silver Maple	20.0			G	G	G	3									x											x						x		Located within Block 84 Greenlands
1,607	*Acer saccharinum*	Silver Maple	78.0			G	G	G	8																				x						x		Conflicts with Block 85 Transitway
1,608	*Acer saccharinum*	Silver Maple	34.0			G	G	G	3																				x						x		Conflicts with Block 85 Transitway
1,609	*Acer saccharinum*	Silver Maple	29.0			G	G	G	4																				x						x		Conflicts with Block 85 Transitway
1,610	*Acer saccharinum*	Silver Maple	39.0	35,14		G	G	G	12																				x						x		Conflicts with Block 85 Transitway
1,611	*Acer saccharinum*	Silver Maple	42.0			G	G	G	8																				x						x		Conflicts with Block 85 Transitway
1,612	*Acer saccharinum*	Silver Maple	29.0			G	G	G	7																				x						x		Conflicts with Block 85 Transitway
1,613	*Acer saccharinum*	Silver Maple	22.0			G	G	G	6																				x						x		Conflicts with Block 85 Transitway
1,614	*Acer saccharinum*	Silver Maple	42.0	24.0		G	G	G	10									x											x						x		Conflicts with Block 85 Transitway
1,615	*Acer saccharinum*	Silver Maple	50.0	28.0		G	G	G	8																				x						x		Conflicts with Block 85 Transitway
1,616	*Acer saccharinum*	Silver Maple	35.0			G	G	G	5									x											x						x		Conflicts with Block 85 Transitway
1,617	*Acer saccharinum*	Silver Maple	43.0			G	G	G	8																				x						x		Located within Block 84 Greenlands
1,620	*Acer saccharinum*	Silver Maple	41.0			F	G	G	6					x				x											x						x		Located within Block 84 Greenlands
1,621	*Acer saccharinum*	Silver Maple	26.0			G	G	G	5									x											x						x		Located within Block 84 Greenlands
1,622	*Acer saccharinum*	Silver Maple	28.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,623	*Acer saccharinum*	Silver Maple	38.0			G	G	G	6																				x						x		Located within Block 84 Greenlands
1,624	*Acer saccharinum*	Silver Maple	22.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,625	*Acer saccharinum*	Silver Maple	24.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,626	*Acer saccharinum*	Silver Maple	20.0	18.0		G	G	G	4																				x						x		Located within Block 84 Greenlands
1,627	*Acer saccharinum*	Silver Maple	28.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,628	*Acer saccharinum*	Silver Maple	27.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,629	*Acer saccharinum*	Silver Maple	35.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,630	*Acer saccharinum*	Silver Maple	18.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,631	*Acer saccharinum*	Silver Maple	51.0			G	G	G	6																				x						x		Located within Block 84 Greenlands
1,632	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	17.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,633	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	15.0			F	F	P	2	40																			x						x	debris piled at base	Located within Block 84 Greenlands
1,634	*Acer negundo*	Manitoba Maple	19.0	16.0		G	G	G	3																				x						x	debris piled at base	Located within Block 84 Greenlands
1,635	*Salix sp.*	Willow	35.0	,30		G	G	G	10																				x						x		Located within Block 84 Greenlands
1,636	*Salix sp.*	Willow	20.0	18.0		G	G	G	4																				x						x		Located within Block 84 Greenlands
1,637	*Salix sp.*	Willow	22.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,638	*Quercus macrocarpa*	Bur Oak	22.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,639	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	21.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,640	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	27.0	19,25,26		G	G	G	6																				x						x		Located within Block 84 Greenlands
1,641	*Quercus macrocarpa*	Bur Oak	26.0			G	G	G	4																				x						x	large logs piled at base	Located within Block 84 Greenlands
1,642	*Salix sp.*	Willow	30.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,643	*Salix sp.*	Willow	25.0	,16		G	G	G	6																				x						x		Located within Block 84 Greenlands
1,644	*Quercus macrocarpa*	Bur Oak	20.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,645	*Quercus macrocarpa*	Bur Oak	34.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,646	*Quercus macrocarpa*	Bur Oak	35.0			G	G	G	7																				x						x		Located within Block 84 Greenlands
1,647	*Thuja occidentalis*	Eastern White Cedar	16.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,648	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,649	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,650	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,651	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,652	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,653	*Thuja occidentalis*	Eastern White Cedar	24.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,654	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,655	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,656	*Thuja occidentalis*	Eastern White Cedar	16.0	10.0		G	G	G	2																				x						x		Located within Block 84 Greenlands
1,657	*Picea glauca*	White Spruce	40.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,658	*Picea glauca*	White Spruce	22.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,659	*Picea glauca*	White Spruce	26.0			G	G	G	2																			X	x						x		Located within Block 84 Greenlands
1,660	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,661	*Picea glauca*	White Spruce	22.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,662	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,663	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x						x		Located within Block 84 Greenlands

						Condition																				Location			Stage 1 Tree Management						Compensation		
TAG#	**Scientific Name**	**Common Name**	**DBH (cm)**	**Additional Stems**	**Estimation of DBH (x)**	**TI**	**CS**	**CV**	**Radial Dripline (m)**	**Canopy Die Back (%)**	**Co-dominant stem**	**Included Bark**	**Lean, Dir.**	**Fungus**	**Insects**	**Cavity**	**Rot**	**Wound**	**Frost Crack**	**Epicormic**	**EAB**	**Canker**	**Suppressed**	**PFW**	**Hazard**	**Ninth Line ROW/Bc**	**Off-site Tree**	**GPS corrected desktop**	**Remove**	**Protect**	**Impacted**	**Rationale**	**TPZ radial metres (City Spec. Open Spaces)**	**ESA/SARA**	**Meets City Compensation Criteria**	**Comments**	**Rationale for Management**
1,664	*Picea glauca*	White Spruce	29.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,665	*Picea glauca*	White Spruce	27.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,666	*Picea glauca*	White Spruce	25.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,667	*Picea glauca*	White Spruce	23.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,668	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,669	*Picea glauca*	White Spruce	30.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,670	*Picea glauca*	White Spruce	28.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,671	*Acer saccharinum*	Silver Maple	31.0	13,12,10		G	G	G	3																				x						x		Located within Block 84 Greenlands
1,672	*Acer saccharinum*	Silver Maple	33.0			G	G	G	6																				x						x	girdling roots	Located within Block 84 Greenlands
1,673	*Picea glauca*	White Spruce	26.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,674	*Acer saccharinum*	Silver Maple	30.0			G	G	G	4																		x		x						x		
1,675	*Picea glauca*	White Spruce	18.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,676	*Picea glauca*	White Spruce	22.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,677	*Acer saccharinum*	Silver Maple	36.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,678	*Acer saccharinum*	Silver Maple	29.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,679	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,680	*Acer saccharinum*	Silver Maple	36.0			G	G	G	6																				x						x		Located within Block 84 Greenlands
1,681	*Acer saccharinum*	Silver Maple	32.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,682	*Picea glauca*	White Spruce	25.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,683	*Acer negundo*	Manitoba Maple	25.0			G	G	G	4																		x		x						x		
1,684	*Picea glauca*	White Spruce	19.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,685	*Picea glauca*	White Spruce	27.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,686	*Picea glauca*	White Spruce	34.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,687	*Acer negundo*	Manitoba Maple	18.0	18.0		G	G	G	4																		x		x						x		
1,688	*Acer negundo*	Manitoba Maple	25.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,689	*Picea glauca*	White Spruce	28.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,690	*Picea glauca*	White Spruce	28.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,691	*Picea glauca*	White Spruce	20.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,692	*Picea glauca*	White Spruce	24.0			G	G	G	3																				x						x		Located within Block 84 Greenlands
1,693	*Acer saccharinum*	Silver Maple	22.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,694	*Picea glauca*	White Spruce	21.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,695	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	86.0			G	G	G	8																				x						x		Located within Block 84 Greenlands
1,696	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,697	*Thuja occidentalis*	Eastern White Cedar	21.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,698	*Thuja occidentalis*	Eastern White Cedar	20.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,699	*Thuja occidentalis*	Eastern White Cedar	21.0	14.0		G	G	G	2																				x						x		Located within Block 84 Greenlands
1,700	*Thuja occidentalis*	Eastern White Cedar	17.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,701	*Thuja occidentalis*	Eastern White Cedar	18.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,702	*Thuja occidentalis*	Eastern White Cedar	22.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,703	*Thuja occidentalis*	Eastern White Cedar	15.0			G	G	G	2																				x						x		Located within Block 84 Greenlands
1,704	*Robinia pseudoacacia*	Black Locust	28.0			G	G	G	4																				x						x		Located within Block 84 Greenlands
1,705	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	33.0			G	G	G	5																				x						x		Located within Block 84 Greenlands
1,706	*Populus deltoidesssp. deltoides*	Eastern Cottonwood	54.0			G	G	G	7									x											x						x		Located within Block 84 Greenlands
CUP1	*Picea glauca*	White Spruce Plantation	15.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	15.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	15.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	16.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	16.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	17.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	18.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	18.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	19.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	20.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	21.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	22.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	22.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	22.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	22.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	22.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	23.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	23.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints

						Condition																				Location			Stage 1 Tree Management						Compensation		
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bo	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria	Comments	Rationale for Management
CUP1	*Picea glauca*	White Spruce Plantation	23.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	23.0	22.0		G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	24.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	24.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	24.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	25.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	26.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	27.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	28.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	28.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	29.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	29.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	29.0			G	G	G	3																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	31.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	31.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	31.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	32.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	34.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	36.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	36.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	38.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	38.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
CUP1	*Picea glauca*	White Spruce Plantation	40.0			G	G	G	4																				x						x		Conflict with CEIIS/engineering constraints
1707	*Acer negundo*	Manitoba maple	46			g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1708	*Ulmus americana*	white elm	23	19,13		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1711	*Ulmus americana*	white elm	16	14		g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1715	*Quercus macrocarpa*	bur oak	47			g	f	g	6											x									x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1716	*Acer saccharinum*	silver maple	17			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1717	*Salix sp.*	willow	21	7,17,15,14		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1718	*Salix sp.*	willow	21	15,14,13		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1720	*Populus tremuloides*	trembling aspen	15			g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1722	*Populus tremuloides*	trembling aspen	21			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1723	*Populus tremuloides*	trembling aspen	15			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1724	*Salix sp.*	willow	21	21		g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1725	*Salix sp.*	willow	57	27		g	g	g	5																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1727	*Salix sp.*	willow	33	25		g	g	g	5																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1728	*Salix sp.*	willow	16			g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1729	*Salix sp.*	willow	37	29		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1732	*Salix sp.*	willow	21	19,18,16		g	g	g	5																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1734	*Salix sp.*	willow	20	13		f	f	f	4												x								x						sloughing bark		Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1734	*Salix sp.*	willow	27	26		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1735	*Salix sp.*	willow	15	10,10,12		g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1736	*Salix sp.*	willow	25	23,22,20		g	g	g	5																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1737	*Pyrus sp.*	pear	17			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1739	*Salix sp.*	willow	19	7,17,16,16		g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1740	*Acer negundo*	Manitoba maple	37			g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1741	*Quercus macrocarpa*	bur oak	17			g	g	g	1																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1742	*Salix sp.*	willow	42	7,34,25,28		g	g	g	6																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1743	*Acer saccharinum*	silver maple	16			g	g	g	2																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1747	*Robinia pseudoacacia*	black locust	22	12		g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1750	*#N/A*	white elm	22			g	g	g	3																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area

						Condition																						Location			Stage 1 Tree Management						Compensation	Comments	Rationale for Management
TAG#	Scientific Name	Common Name	DBH (cm)	Additional Stems	Estimation of DBH (x)	TI	CS	CV	Radial Dripline (m)	Canopy Die Back (%)	Co-dominant stem	Included Bark	Lean, Dir.	Fungus	Insects	Cavity	Rot	Wound	Frost Crack	Epicormic	EAB	Canker	Suppressed	PFW	Hazard	Ninth Line ROW/Bc	Off-site Tree	GPS corrected desktop	Remove	Protect	Impacted	Rationale	TPZ radial metres (City Spec. Open Spaces)	ESA/SARA	Meets City Compensation Criteria		
1751	*Robinia pseudoacacia*	black locust	30			g	g	g	4																				x								Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1755	*Ulmus americana*	white elm	21			g	g	g	3																				x							north fence		Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1758	*Ulmus americana*	white elm	15			g	g	g	1																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1759	*Ulmus americana*	white elm	30	26,14		g	g	g	4																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1761	*Robinia pseudoacacia*	black locust	22	15		g	g	g	3																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1762	*Robinia pseudoacacia*	black locust	28			g	g	g	3																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1763	*Ulmus americana*	white elm	23			f	f	f	3																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1764	*Robinia pseudoacacia*	black locust	26			g	g	g	3																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
1765	*Robinia pseudoacacia*	black locust	65	50,21		g	g	g	6																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
2000	*Salix sp.*	willow	20	15,14,15		g	g	g	4																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
2002	*Salix sp.*	willow	15	5,14,13,12		g	g	g	3																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
2004	*Salix sp.*	willow	20	15,15,14		g	g	g	4																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area
2005	*Salix sp.*	willow	18	16,15,12		g	g	g	4																				x									Stage 1 City-owned NLT-1 Corridor and MTO 407 Lands Tree Clearing Area

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18107.0 Sum of DBH (cm) for trees >15cm in fair-good condition

1207 Replacement Trees are required to compensate for the listed removals.

14 greater than 15cm, dead, identified for removal

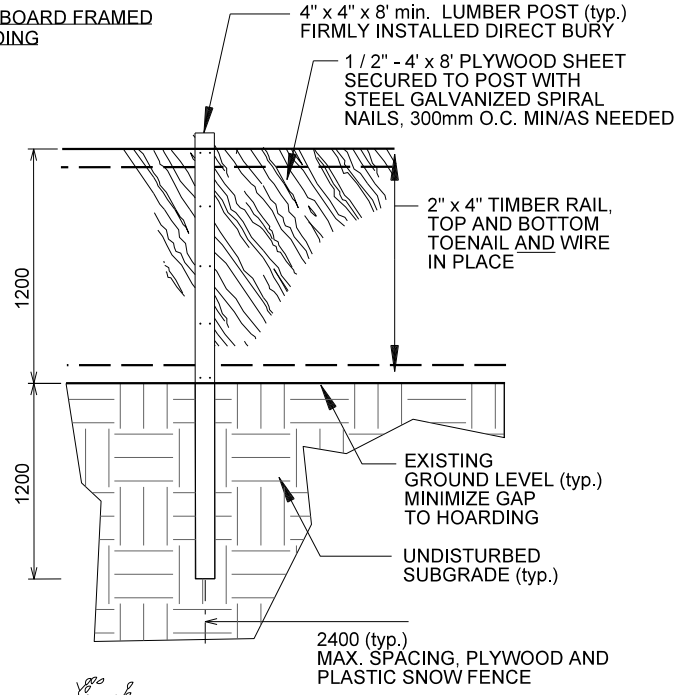
Appendix C Tree Hoarding Detail

02830-6

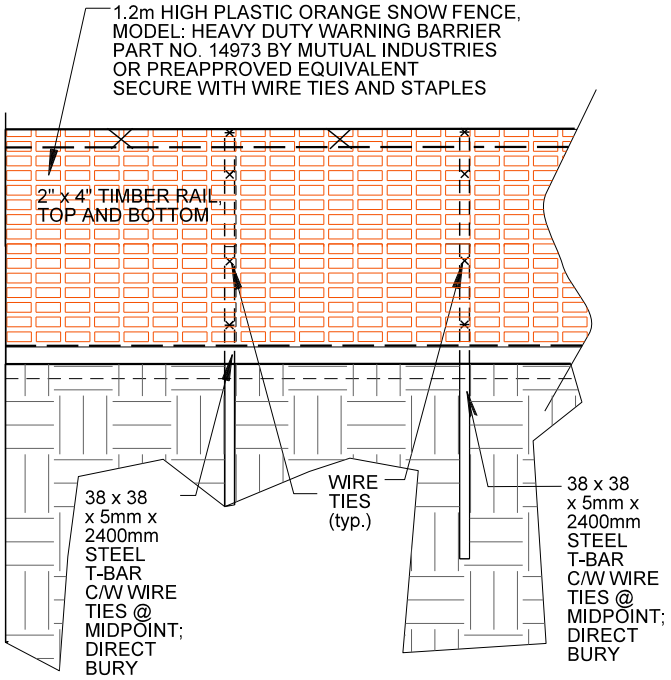
Hoarding
Framed Protective Construction Hoarding
Solid Board- Plastic Snow Fence

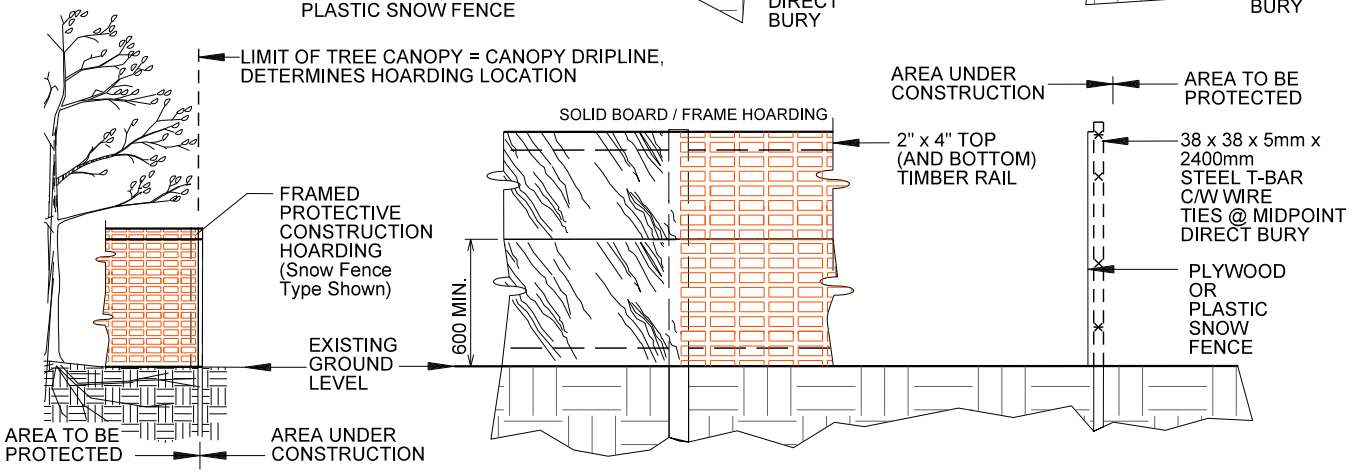
NOTE:
TO BE USED AS A GUIDELINE ONLY. NOT TO SCALE. REMOVE CITY TITLE BLOCK AND REDRAW TO REPRESENT SITE SPECIFIC CONDITIONS. ALL SITE SPECIFIC CONDITIONS ARE TO BE CONFIRMED BY THE PROJECT CONSULTANT.

SOLID BOARD FRAMED HOARDING



PLASTIC SNOW FENCE FRAMED HOARDING





NOTES:

1. HOARDING LOCATION AS PER DRAWINGS. HOARDING INSTALLATIONS ARE TO INCLUDE WOVEN GEOTEXTILE FABRIC FOR SEDIMENT CONTROL.
2. NO MOBILIZATION OR CONSTRUCTION WORK TO OCCUR UNTIL HOARDING HAS BEEN INSPECTED AND APPROVED BY COMMUNITY SERVICES PROJECT MANAGER (CSPM). CONTRACTOR TO ARRANGE FOR A HOARDING INSPECTION WITH (CSPM), 48 HOUR NOTICE RQUIRED.
3. HOARDING TO BE SUPPLIED, INSTALLED AND MAINTAINED BY THE CONTRACTOR THROUGH ALL PHASES OF WORK ON SITE.
4. THE CONTRACTOR IS TO REMOVE AND DISPOSE THE HOARDING OFF SITE WHEN DIRECTED BY THE (CSPM).
5. ALL WOOD PRODUCTS TO BE NEW AND LUMBER KILN DRIED SPF.
6. ALL FASTENERS TO BE NEW GALVANIZED STEEL AND SECURELY INSTALLED. WIRE TIES MIN 3.5mm DIA. GALVANIZED STEEL.
7. DO NOT ALLOW WATER TO COLLECT AND/OR POND ON EITHER SIDE OF THE HOARDING.
8. WHEN INSTALLING DIRECT BURY TIMBER POSTS AND T-BARS, TAKE CARE TO AVOID VISIBLE AND ASCERTAINABLE TREE ROOTS.
9. PLACE HOARDING AT LIMIT OF TREE CANOPY DRIP LINE OR BEYOND (E.G. FURTHER AWAY FROM TRUNK) OF TREE.
10. HOARDED OFF AREA TO REMAIN UNDISTURBED. NO STOCKPILING, STAGING OR MOVEMENT OF VEHICLES TO OCCUR WITHIN PROTECTED AREA.
11. FOR PROTECTION OF TREE'S AND ROOT SYSTEM, CONTRACTOR MAY BE REQUIRED TO PROVIDE WATERING, MULCHING, FERTILIZING, PRUNING OR OTHER ACTIVITIES TO ENSURE THE HEALTH OF THE TREE(S).
12. ALL MEASUREMENTS IN MILLIMETRES UNLESS NOTED OTHERWISE (E.G. DIMENSIONAL LUMBER).
13. CONTRACTOR RESPONSIBLE FOR LOCATES

N.T.S.

Appendix D Property Standards Order

Property Standards Order
By-law No. 654-98

Issued Pursuant to section 15.2(2) & 15.8(1) of the Building Code Act. 1992, S.O. 1992, c23

City of Mississauga
Transportation and Works Department
Compliance and Licensing Enforcement
300 City Centre Drive
MISSISSAUGA ON L5B 3C1
mississauga.ca

MISSISS

Location:	Property Standards Officer:	Telephone No.:
CON 9 NS PT LT 7 - 20R13225 PT PART 4	MANOJ PATHIYAL #1128	905-615-3200 Ext. 42
Municipal Address:	**Date Order Issued:**	**Compliance Da**
6168 NINTH LINE MISSISSAUGA ON L5N-0C1	December 15, 2020	January 17, 2021
Owner:	**Issued To:**	**Delivery Type**
DERRY BRITANNIA DEVELOPMENTS LIMITED 7880 KEELE STREET, VAUGHAN, ON L4K-4G7	Owner	Registered Mail

No.:	Section of By-Law Contravened:	Description of Non Conformity, Location, and Required A
1	26(1)(2)	All trees on a property shall be maintained in a manner that will eliminate a condition which is a source of danger. Where the dangerous condition cannot be eliminated by maintenance practi the tree shall be removed. **Action Required:** **REMOVE AND CLEAR ALL DEAD TREES THAT ARE WITHIN 20 METRES FROM SIDEWALK (WEST OF NIN LINE).**

YOU ARE HEREBY ORDERED to carry out repairs necessary to correct the defects as s in this Order. This order shall be complied with and the property brought into a condition o compliance with the prescribed standards or the site cleared of all buildings, structures, deb refuse and left in a graded or levelled condition in accordance with any permits required by **or before January 17, 2021**.

WHERE it has been determined that the necessary repairs or demolition have not been con in accordance with this Order as confirmed or modified, in addition to any possible court ac City of Mississauga may cause the property to be repaired or demolished and the costs of su actions may be registered as a lien on the land and shall be deemed to be municipal real pro taxes and may be added by the Clerk of the municipality to the assessment roll and collecte same manner and with the same priorities as municipal real property taxes.

If the property owner or occupant is not satisfied with the terms or conditions of the Proper Standards Order, they may appeal to the Property Standards Committee **on or before Janu 2021**

1. By registered mail or courier to:
   Secretary of the Property Standards Committee
   City of Mississauga
   Office of the City Clerk,
   Civic Centre, 2nd Floor
   300 City Centre Drive
   Mississauga, ON L5B 3C1
2. Or, via our drop box, which is located outside at the north side entrance of City Hall, Living Arts Drive. You must also include the applicable appeal fee in a form of a che payable to the City of Mississauga in a sealed envelope to the attention of Secretary c Property Standards Committee, Office of the City Clerk,

To file your appeal you will be required to provide the following:

1. A copy of the Property Standards Order;
2. A statement setting out the grounds for the appeal;
3. The name, telephone number, email address, and address for service of the Appellant Appellant's Representative if represented; and
4. A non-refundable appeal fee payable by cheque (cash not accepted) made payable to City of Mississauga as prescribed in the User Fees and Charges By-law 0156-2019 ir amount of $498.25 plus $64.77 HST for a total of $563.02

For further assistance, you may contact Angie Melo, Legislative Coordinator and Secretary Property Standards Committee, Telephone: 905-615-3200 Ext. 5423 or by Email: angie.melo@mississauga.ca

For more information about the Property Standards Committee and the appeal process, plea http://www.mississauga.ca/file/COM/propertystandards_rules.pdf
http://www.mississauga.ca/portal/cityhall/propertystandards

In the event that no appeal is taken within the prescribed time, this Property Standards Orde be deemed confirmed, final, and binding, requiring the property owner to comply with the t within the time and the manner specified.

Signature:  **Date:** December 1

Please note that this Order does not represent an exhaustive list of possible violations other applicable statutes and By-laws. You are responsible for ensuring compliance w Ontario Fire Code, the Ontario Building Code, the Planning Act and other applicable statutes or regulations such as Zoning By-laws in relation to this property, whether an requirements have been identified in this Order or not. Rev. 601