TOWN OF CALEDON
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Arborist Report and Tree Preservation Plan
Mount Hope West Lands

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Submitted to:
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01	March 2025	Pamela Teddy, Erica Dixon & Sara Ross	Update to Arborist Report and Tree Preservation Plan based on updated Preliminary Designs
02	February 2026	Carrie McDonald, Agneta Szabo & Alexander MacLeod	Update to Arborist Report and Tree Preservation Plan based on Draft Site Plan and Grading Plan

Statement of Conditions

This Report / Study (the "Work") has been prepared at the request of, and for the exclusive use of, the United Holdings Inc. (the "Owner" / "Client"), and the Town of Caledon (the "Intended User"). No one other than the Intended User has the right to use and rely on the Work without first obtaining the written authorization of GEI Consultants Canada Ltd. and the Owner. GEI Canada Consultants Ltd. expressly excludes liability to any party except the Intended User for any use of, and/or reliance upon, the work.

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1. Introduction

GEI Consultants Canada Ltd. (GEI) was retained by United Holdings Inc. to prepare an Arborist Report and Tree Preservation Plan in support of the Mount Hope West Secondary Plan Area development application. The lands owned by United Holdings Inc., located north of Columbia Way and west of Mount Hope Road, are hereafter referred to as the "Land Holdings" **(Appendix A1)**. The eastern portion of the Land Holdings is located within the Mount Hope West Secondary Plan Area, and the western portion is located within the Greenbelt Plan area (MMA, 2017).

The proposed development within the Secondary Plan Area consists of a residential subdivision including access roads, parking areas, and landscaped open space. In addition, a tributary of Cold Creek located within the southern portion of the Secondary Plan Area is proposed to be realigned.

1.1 Background and Purpose

The Study Area consists, at a minimum, of the Development Limit, based on the current Draft Site Plan and Grading Plan, plus an adjacent 6 m Buffer Area **(Appendices A1** and **A2)**. GEI conducted a tree inventory within the Study Area, including an assessment of the general condition of existing trees, to quantify tree removals and impacts associated with the proposed development.

This Arborist Report presents the results of the tree inventory, identifies opportunities for tree preservation and protection, recommends tree protection measures, and proposes compensation for the anticipated tree removals to facilitate the proposed development. The objective of the Tree Preservation Plan is to retain existing tree cover wherever feasible and to minimize the risk of injury to trees identified for protection.

The preparation of this report was guided by the Town of Caledon's *Terms of Reference: Tree Preservation* (Town of Caledon, 2024a).

1.2 Limitations

1. Care has been taken to obtain all information from reliable sources. All data has been verified insofar as possible; however, GEI can neither guarantee nor be responsible for the accuracy of the information provided by others.

2. Unless expressed otherwise:

    a. the information contained in this report covers only those items at the time of inspection; and
    b. the inspection is limited to visual examination of accessible items without dissection, excavation, probing, or coring. There is no warranty or guarantee, expressed or implied, that problems or deficiencies of the plants or property in question may not arise in the future.

3. This tree inventory was completed during leaf-off conditions, which may limit certain species identification due to lack of foliage and other defining characteristics present during leaf-on conditions. Furthermore, there may also be limitations to the assessment of tree health conditions due to the absence of foliage.

4. The assessment of the subject trees, despite their rating, does not constitute a tree risk assessment.

5. The assessment presented in this report is valid at the time of inspection, and no guarantee is made to the continued health or structural integrity of the subject tree(s).

6. Tree location, size, and condition were estimated for trees located on adjacent properties where permission to enter was not granted

7. Tree ownership was estimated using tree geolocation and publicly available parcel fabric. Tree ownership can only be accurately determined by comparing a legally surveyed location of a tree's trunk to a legally surveyed property boundary.

2. Methods

This section describes the methods and criteria used to complete the tree inventory, assess potential impacts to existing trees, and determine tree removal compensation requirements within the Study Area.

2.1 Tree Inventory

GEI completed a tree inventory within the Study Area between 2023 and 2026, with field investigations conducted as follows:

- November 28 and 29, 2023, along the southern edge of the large woodland within the Greenbelt Plan area and extending into the Secondary Plan Area;
- October 24 and 25, 2024, within the remainder of the Secondary Plan Area; and
- February 12, 2026, within the southeastern corner of the large woodland.

The tree inventory was conducted using standard arboricultural methods consistent with the Council of Tree & Landscape Appraisers' *Guide for Plant Appraisal* (2020) and in accordance with the Town of Caledon's *Terms of Reference: Tree Preservation* (Town of Caledon, 2024a).

All trees within the Study Area with a diameter at breast height (DBH) of 10 cm or greater were inventoried, along with all planted landscape trees located on Town property. DBH was measured at 1.37 m above grade.

The locations of all inventoried trees were recorded using the ESRI ArcGIS Field Maps application on a tablet or smartphone connected to a submetre-capable GPS unit (SX Blue II or an Arrow 4) to achieve high-accuracy geolocation. Where accessible, trees were tagged within aluminum forestry tags. Trees that could not be accessed and tagged were assigned unique numerical identifiers prefixed with "T" for live trees or "D" for dead trees.

Other information recorded during the tree inventory included tree species, crown radius, condition (biological, structural, and overall), as well as any observations of abiotic and biotic disorders and structural defects relevant to the assigned condition. Trees were photographed where possible.

Tree condition was determined through visual assessment and was qualitatively rated as good, fair, poor, or dead, based on the following criteria:

- **Good:** Trees with at least 80% live crown and no significant structural defects (e.g., weak limbs, girdling roots, stem lean) or evidence of biological damage (e.g., insect damage, fungal growth, leaf dieback).
- **Fair:** Trees with 50% to 80% live crown and no significant structural or biological defects, or trees with over 80% live crown but exhibit some evidence of structural defects and/or biological damage.
- **Poor:** Trees that are unhealthy and declining, with less than 50% live crown and/or significant structural defects and/or biological damage.
- **Dead:** Trees with no live crown.

2.2 Tree Impact Analysis

GEI completed a desktop-based tree impact analysis, using data collected during the tree inventory and assessment. Recommended actions for each tree (i.e., remove, injure, or preserve) were determined based on tree condition, species-specific sensitivity to construction, proximity to the proposed work, nature of the proposed work, and the extent of encroachment into the Tree Protection Zone (TPZ).

The TPZ is an area surrounding a tree, typically established based on the tree size, intended to buffer the tree from potential impacts such as root disturbance, soil compaction, and mechanical damage. TPZs were determined in accordance with the International Society of Arboriculture (ISA) standards for calculating TPZs (Lilly et al. 2022). Under this method, the minimum TPZ is calculated as one foot (0.3 m) for each inch (2.5 cm) of trunk diameter. The calculated TPZ for each preservation tree is provided in **Appendix B**. For multi-stemmed trees, the sum of squares of the DBH of up to five of the largest stems was used to determine the TPZ.

In addition to the TPZ, the Structural Root Zone (SRZ) of each tree was calculated. The SRZ represents the minimum distance from the trunk required to maintain structural stability under ideal conditions. Development encroachment of any kind within the SRZ could lead to tree failure due to structural root loss (Dunster, 2017; Coder, 2018).

The following guidelines were generally followed in determining the recommended action for each tree:

- Trees, including dead trees, with SRZs impacted by the proposed work activities were recommended for **removal**, as these impacts are expected to result in structural instability.
- Trees with 30% or more of their TPZs affected by the proposed work activities were recommended for **removal**, as these impacts are expected to result in health decline.
- Trees with less than 30% of their TPZs affected by the proposed work activities were recommended for preservation with **injury** and protection to mitigate further damage to the trees' below- and above-ground parts.
- Where the proposed work activities are not anticipated to encroach into their TPZs, trees were recommended for preservation with **no impact**. Depending on the location of the trees in relation to the proposed work activities, including construction laydown and site access, tree protection may be proposed to protect them from injury and TPZ encroachment.

Preliminary recommendations were reviewed manually by GEI's certified arborists and interdisciplinary teams to confirm proposed actions, based on factors such as the position of the trees in relation to the proposed development, overall condition, species sensitivity, and age. The results of the tree impact analysis are summarized in **Section 3.**

Tree ownership was also evaluated during the tree impact analysis. As a legal survey was not available, ownership was estimated based on the geolocation of each tree in relation to publicly available property parcel data at the time of the desktop-based analysis.

2.3 Tree Compensation Calculations

In accordance with the Town of Caledon's *Terms of Reference: Tree Preservation* (Town of Caledon, 2024a), compensation will be required for the removal of healthy trees (i.e., those with an overall condition rating of "Fair" or "Good") with a DBH of 10 cm or greater, at established tree compensation ratios based on DBH **(Table 1)**. Tree compensation planting will be in addition to standard planting requirements. Where compensation cannot be accommodated within the planting design, cash-in-lieu compensation shall be provided at a per-tree rate determined by the Town.

Table 1: Tree Compensation Replacement Table

DBH (cm)	Compensation Ratio
10-20	1:1
21-35	2:1
36-50	3:1
51-65	4:1
>65	5:1

**Note*: cash-in-lieu is only to be used when there are insufficient replanting opportunities.

To qualify as compensation, proposed replacement trees shall exceed minimum planting standards outlined in Section 2.3 of the *Development Standards Manual Version 5.0, 2019* (Town of Caledon, 2019a). Compensation trees shall be identified on the landscape drawings and listed on a separate plant list, unless otherwise directed by Town staff.

Tableland compensation trees may be proposed within the conservation authority owned or regulated areas at the discretion of the jurisdictional conservation authority and the Town. Compensation trees shall be provided in accordance with the minimum planting size requirements outlined in Section 2.3 of the *Development Standards Manual Version 5.0, 2019* (Town of Caledon, 2019a) and the *Town of Caledon Site Plan Control Manual Submission Package* (2019b) unless otherwise directed by the Town.

3. Results

This section summarizes the results of the tree inventory, tree impact analysis, and tree compensation assessment completed for the Study Area and provides an overview of tree ownership, recommended actions, and compensation requirements associated with the proposed works.

3.1 Tree Inventory

A total of 534 trees were inventoried within the Study Area **(Table 2, Appendices A and B)**. In terms of tree ownership, 399 are located within the client's property, nine are located on private neighbouring properties, and 126 are located on Town property.

Appendix A2 illustrates the locations of the inventoried trees and **Appendix B** summarizes the tree inventory data, including each tree's identification number, species, DBH, crown radius, condition (biological, structural and overall), and notes supporting the assigned condition categories.

3.2 Tree Impact Analysis

In addition to the tree inventory data, **Appendix B** also summarizes the tree impact analysis results, including each tree's TPZ, ownership, recommended action (preservation or removal), and applicable compensation requirements.

The proposed development is anticipated to require the removal of 200 trees and result in the injury of 37 trees. The remaining 297 inventoried trees are not anticipated to be impacted by the proposed development and are to be preserved.

Table 2 summarizes the number of inventoried trees proposed for removal, preservation with injury, or preservation with no anticipated impact, categorized by tree ownership

Table 2: Summary of Tree Removal and Preservation

Tree Ownership	Remove	Preserve – Injure	Preserve – No Impact	Total
Private – Clients	165	12	222	**399**
Private – Neighbour	9	0	0	**9**
Public – Town	26	25	75	**126**
Total	**200**	**37**	**297**	**534**

3.3 Tree Compensation

A total of 168 biologically live, non-exempt trees (i.e., in fair or good overall condition) within Study Area are proposed for removal based on the tree impact analysis. Compensation for these tree removals is required based on the Town of Caledon's *Terms of Reference: Tree Preservation* (Town of Caledon, 2024a), as discussed in **Section 2.3**. Accordingly, a total of 274 replacement trees are proposed to be planted as compensation for the removal of non-exempt trees to facilitate the proposed development. Alternatively, cash-in-lieu compensation shall be determined by the Town. **Table 3** summarizes tree compensation requirements for the proposed development.

Table 3: Summary of Tree Compensation Requirements

Tree Replacement Category (DBH in cm)	Replacement Ratio	Number of Regulated Trees for Removal	Total Number Compensation Trees
10–20	1:1	88	88
21–35	2:1	62	124
36–50	3:1	14	42
51–65	4:1	0	0
>65	5:1	4	20
Total	**-**	**168**	**274**

**Note*: cash-in-lieu is only to be used when there are insufficient replanting opportunities.

4. Tree Protection and Preservation

Tree preservation shall be achieved through avoidance and the use of appropriate tree protection measures. The proposed tree protection plan for these preservation trees is described in the following subsections, which are based on the Town of Caledon Standards and the latest arboricultural standards.

4.1 Tree Protection Hoarding

Prior to the commencement of any work activities within the Study Area, tree protection hoarding shall be installed around trees recommended for preservation within the Buffer Area in accordance with the Town of Caledon's *Standard Tree Preservation Detail 606* (Town of Caledon, 2024b) and the *Standard Tree Preservation Notes Detail 710 and 711 (*Town of Caledon, 2024c and 2024d*)*A copy of the Town of Caledon's tree preservation details and notes can be found in **Appendix D**. Tree protection hoarding may consist of tree protection fencing with signage or horizontal hoarding with signage.

The objective of tree protection hoarding is to minimize potential negative impacts, including soil and root compaction and mechanical damage to trunks or branches, thereby maximizing the long-term survival of preservation trees.

4.1.1 Tree Protection Fencing

Prior to the commencement of any work activities within the Study Area, tree protection fencing shall be installed around the TPZ of trees recommended for preservation within the Buffer Area in accordance with the Town's *Standard Tree Preservation Detail 606*(Town of Caledon, 2024b), as shown in **Appendix A2**. Tree protection fencing shall consist of a standard 1200mm high snow fence secured to T-bar stakes at minimum spacing of 2400mm on centre. The TPZ shall be measured outward from the trunk in accordance with the TPZ details provided for each tree in **Appendix B**.

There shall be no grade changes, material or equipment storage, dumping, or equipment washing within the TPZs. All tree protection fencing shall remain in place and in good repair until construction is complete and shall not be altered or removed without written authorization from the Town of Caledon. Tree protection signage shall be mounted by the contractor on the fencing to clearly delineate TPZs. Signage shall be a minimum of 40 cm x 60 cm (16" x 24"), made of white gator board or equivalent, in accordance with Town specifications **(Appendix D)**.

4.1.2 Trunk Protection

Where space constraints exist and trees are located adjacent to approved work areas, trunk protection may be installed in addition to tree protection fencing. Trunk protection typically consists of battens strapped together around the trunk with padding beneath, generally to a minimum height of 2.4 m (8'). Where applicable, tree limbs and scaffold branches may also be protected in this manner.

4.1.3 Horizontal Hoarding

Horizontal hoarding is recommended to supplement tree protection fencing and prevent compaction and root damage where required and authorized encroachment into the TPZ is required, including areas subject to regular equipment movement, and where full TPZ fencing cannot be achieved.

At a minimum, the ISA recommends the following horizontal tree hoarding guidelines:

- Place 300 mm (1') of shredded mulch upon a permeable geotextile fabric, framed with 5 cm x 10 cm x 2.43 m (2" x 4" x 8') lumber, within the TPZ area requiring horizontal hoarding.
- Atop of the shredded bark mulch, place 1.22 m x 2.44 m (4' x 8') plywood boards (minimum 0.75" [3/4"] thick) within the TPZ between the trunk or tree protection fencing and the limit of excavation. Steel plates may also be acceptable.
- Upon completion of required and authorized work within the TPZ, remove boards and redistribute mulch in a 2 m diameter around the trunk to a depth of 7.5 cm (3"), and reinstate tree protection fencing to protect the full extent of the minimum TPZ, where applicable.

4.2 Tree Mitigation Techniques and Best Practices

Encroachment into the TPZs of preservation trees may required to facilitate construction and generally needs to be authorized by the Town of Caledon. Protection and mitigation techniques are expected to prevent these activities from impacting the preservation trees and adjacent vegetation communities. Where construction activity is proposed and approved to occur within a TPZ, the TPZ must be properly prepared and protected.

The Project Arborist should be present during all site alteration activities within the TPZ of preservation trees, including tree removal, crown or root pruning, and soil stripping, to monitor these activities and propose site-specific mitigation, where appropriate. Moreover, the following tree protection and mitigation measures should be implemented in adherence to the latest arboricultural standards and best practices:

- The limit of disturbance or work areas should be delineated with tree protection fencing to prevent accidental encroachment into retained features, resulting in accidental harm or damage to trees. If a tree is accidentally damaged during construction, the Project Arborist should be contacted to review the damage and assess whether remediation measures are required.
- All relevant contractors should meet with the Project Arborist prior to the beginning of site alteration to review tree protection procedures.
- Low hanging branches that are likely to be damaged or restrict vehicular movement during construction may be pruned ahead of the work, pending approval by the relevant authorities. Pruning obstructing branches shall mitigate branches being broken off and bark being torn inadvertently. Any branches that overhang the work area and require pruning are to be pruned using clean tools as per the latest arboricultural practices (TCIA, 2008).
- All tree removals should comply with the timing restrictions with regards to the protection of nesting birds and species at risk bats, as detailed in **Section 4.2.1**.

- Trees to be removed should be felled in a manner that directs the tree removals away from adjacent preservation trees and their TPZs.
- Any brush clearing required within the TPZs should be completed using hand-operated equipment and should be lifted out manually and not skidded out.
- Roots encountered during excavation in or outside TPZs should be preserved wherever feasible. However, if it is determined that root pruning must occur to facilitate a grade change or other earthworks, where authorized by the applicable authorities, root pruning shall be conducted in accordance with acceptable arboricultural standards:
    - Methods of excavation within the TPZ of trees proposed for preservation shall include those which are less harmful to the tree, such as hand digging or excavation using a hydro-vac or air spade. Hydro-vac excavation is to be conducted at a low pressure of less than 100 psi and at the lowest temperature setting to ensure roots are not unnecessarily damaged.
    - Tree roots damaged during construction are to be exposed and cut neatly and cleanly, at the edge of disturbance, using sanitized, hand operated equipment such as a sharp saw or loppers to minimize decay and entry points for disease.
    - If excavation is to occur within a TPZ, fill within the TPZ shall not be permitted unless mitigated in a way that maintains air and water availability for roots. Any approved grade changes or earthworks within TPZs shall be undertaken in accordance with the previously specified tree protection guidelines (**Section 4.1.1**).
    - To prevent desiccation, exposed roots should be wrapped with dampened burlap so that the roots maintain optimum soil moisture during construction and backfilling operations. These affected trees should also be irrigated and have wood mulch applied to their respective TPZs at a depth of 5–10 cm to help maintain adequate soil moisture levels and moderate soil temperatures.
    - Where construction activity is proposed to occur within or near the TPZs, irrigation should be implemented during periods of drought, especially during the summer months. A slow soaking of the entire TPZ to a depth encompassing the root system is the preferred method of irrigation, but it may vary depending on the tree species and soil texture and porosity. Water should not be directed at or near the trunks. The frequency of irrigation will depend on air temperature and precipitation at the time of construction.
    - Upon completion of any works within the TPZ, the excavated area should be backfilled with the excavated material and reinstated to the original condition or better. Where needed, the use of clean, uncontaminated topsoil from an approved source may be used. It is recommended that the texture of backfill be coarser than existing soils, and that the backfill is applied directly onto existing soils (i.e., remove air pockets, sod, etc.).
    - Upon completion of any works within the TPZ, tree protection hoarding should be reinstated to maximize protection of the minimum TPZ.
- Sediment control fencing should be installed to provide a protective barrier between areas intended for stockpiling of excavated soil and candidate preservation trees. The sediment control fencing should be installed to Ontario Provincial Standard 219.130 (Ontario Provincial Standards, 2021).

- If any accidental tree damage or encroachment into the TPZ occurs or is observed during the project, the Project Arborist should be notified immediately so that the damage can be assessed directly and appropriate actions can be recommended.
- All tree maintenance and pruning should be carried out by a qualified tree care specialist that is also an ISA Certified Arborist or under the supervision of an ISA Certified Arborist.

Where preservation trees cannot be adequately protected during construction or if they exhibit significant crown dieback post construction, they will be identified as removal trees and may require compensation as described in **Section 2.3**.

4.3 Legislated Timing Windows

The proponent shall ensure that all works are in conformance with the *Migratory Birds Convention Act* (1994) and the *Endangered Species Act* (2007). Specifically, tree removals should comply with timing window restrictions with regards to the protection of nesting birds (March 30 to August 30) and Species at Risk bats (March 15 to November 30). Outside of woodlands, where these timing windows cannot be avoided, nest searches must be conducted by a qualified biologist prior to tree removals (Government of Canada, 2023). Bat habitat assessment and bat exit surveys by a qualified ecologist may also be required.

4.4 Monitoring

It is recommended that an ISA certified arborist is retained to regularly monitor construction activities to ensure all trees recommended for preservation are being maintained in accordance with and the tree protection protocols outlined herein and in relation to standard arboricultural practices. Similarly, encroachment into the TPZ of trees permitted for injury should be conducted under the supervision of an ISA certified arborist. Where a permit to injure or remove was not previously issued, no grading, excavation, construction access, or material storage shall occur within the TPZs.

A post-construction assessment by an ISA certified arborist is recommended to evaluate the health and structure of retained trees and identify additional mitigation measures should any trees display signs of stress (i.e., falling limbs, declining health, etc.). These measures may include monitoring, mulching, vertical mulching, irrigation, fertilization, and pruning.

5. Summary

GEI inventoried a total of 534 trees within the Study Area. Based on the tree impact analysis, 200 trees will require removal and 37 trees will require injury. The remaining 297 trees are not anticipated to be impacted based by the proposed works, provided the preservation recommendations are followed. Furthermore, a total of 274 replacement trees are anticipated to be required as compensation for the removal of 168 non-exempt trees or, alternatively, cash-in-lieu compensation may be provided subject to approval by the Town.

The proposed works should be reviewed alongside the results of the tree impact analysis to ensure that impacts to retained trees are minimized wherever feasible. Should the limits or nature of the proposed works change, a certified arborist should be retained to review the additional impacts and determine if the recommended actions in this report are still applicable.

Tree protection hoarding must be installed prior to initiation of any works. It is recommended that any necessary pruning be conducted prior to commencement of construction work by a certified arborist or trained professional with adequate arboricultural experience to ensure trees for preservation do not experience unnecessary stress or damage.

For trees identified for removal prior to construction, it is recommended that an ISA a certified arborist be retained during tree removal operations to ensure proper arboricultural practices are followed and to confirm the need to remove or preserve trees within proximity to the proposed development. An ISA certified arborist should also be retained during construction and upon completion of the works to assess the condition of preserved trees and recommend mitigation measures, were necessary, in response to any construction-related impacts.

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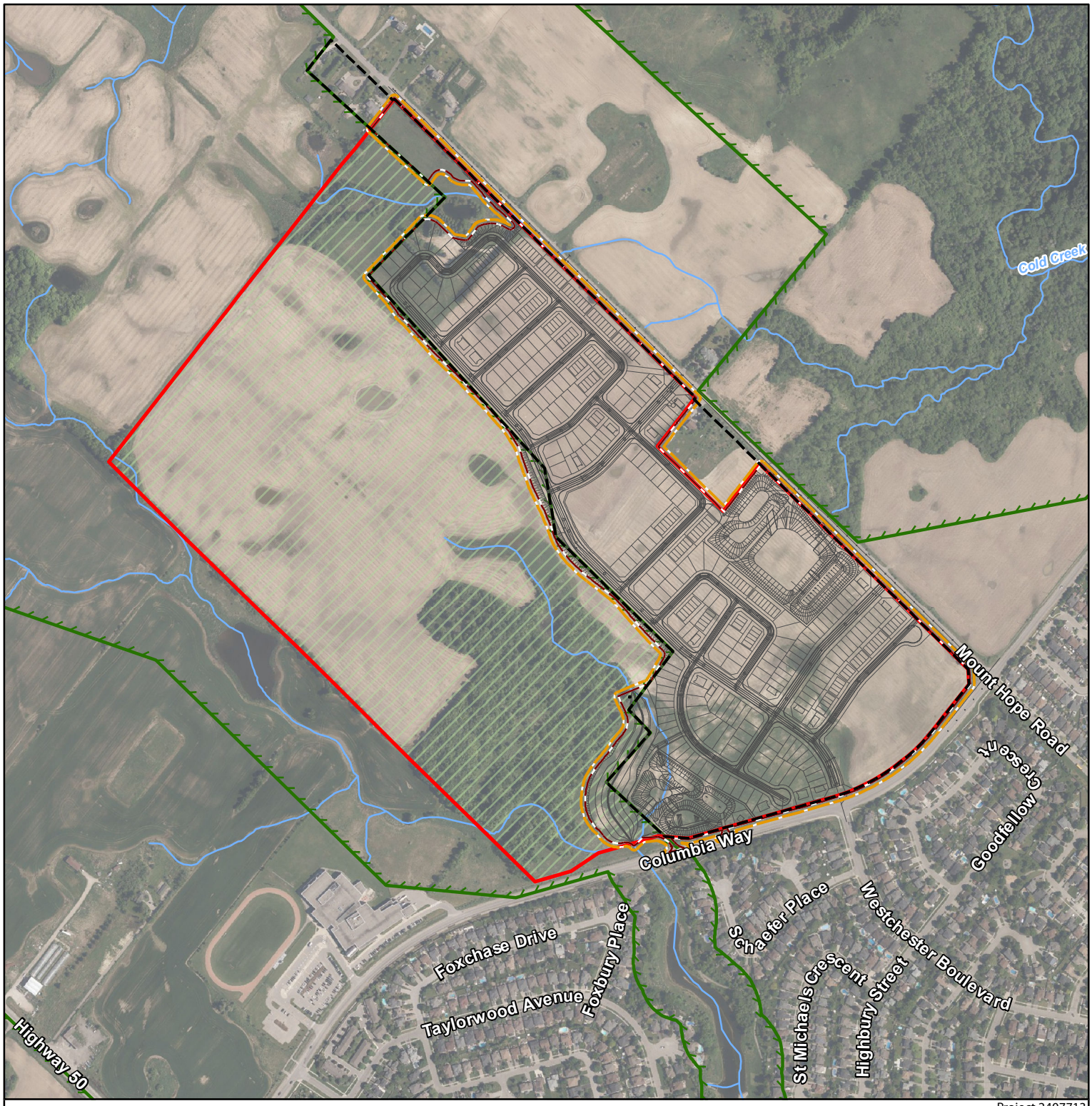
APPENDIX A

Figures

A1: Location of Tree Inventory
A2: Tree Inventory and Preservation Plan

A1: Location of Tree Inventory



Project 2407713

NOTES:
1. Coordinate System: NAD 1983 UTM Zone 17N.
2. Base features produced under license with the Ontario Ministry of Natural Resources and Forestry © King's Printer for Ontario, 2026.
3. Orthoimagery © First Base Solutions, 2026. Imagery taken in 2024.

Legend

- Land Holdings
- Development Limit
- Study Area (Development Limit + 6 metre Buffer Area)
- Secondary Plan Area
- Draft Plan
- Greenbelt Plan Boundary
- Greenbelt Lands
- Watercourse

Arborist Report and Tree Preservation Plan
Mount Hope West Lands
United Holdings Inc.

Figure 1
Location of Tree Inventory

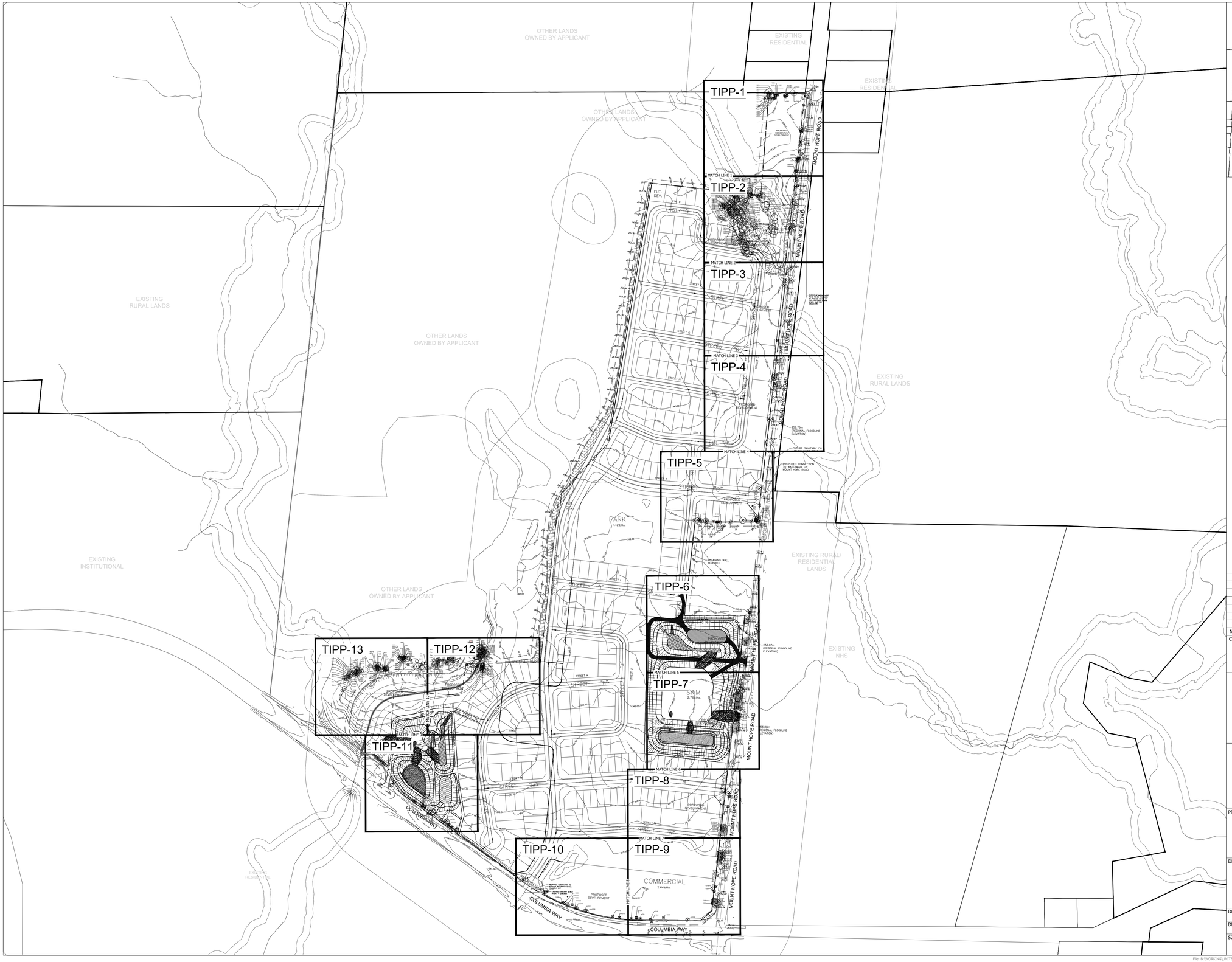
0 200 m
1:8,000

N

GEI Consultants

Path: \\bos-pzcc-1\Data_Storage\Working\UNITED HOLDINGS INC\2407713 Mount Hope West Lands Bolton\05_GIS\MXD\2026-02_tree_inv\2407713_tpl_fig01_location_of_tree_inventory.mxd Date Saved: Friday, February 20, 2026 Last Modified by: PatWor3101

A2: Tree Inventory and Preservation Plan



LEGEND

- PROPERTY LIMIT
- STUDY AREA
- DEVELOPMENT LIMIT
- TREE PROTECTION FENCING
- TREE (PRESERVE - NO IMPACT) TREE PROTECTION ZONE (TPZ) CROWN RADIUS
- TREE (PRESERVE - INJURE) TREE PROTECTION ZONE (TPZ) CROWN RADIUS
- TREE (REMOVE) TREE PROTECTION ZONE (TPZ) CROWN RADIUS

NO.	REVISION	DATE	BY
2	TPPP - SECOND SUBMISSION	02/20/2026	ASM
1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS
Lot , Concession (Roll Number):
LOT 11, CON 17 (2134010008063) &
LOT 12, CON 17 (2134010002074, 2134010003731)

APPLICATION #
POPA 2025-00048:21T-25003C

STAMP:
CERTIFIED ARBORIST ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN KEY MAP

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-0	
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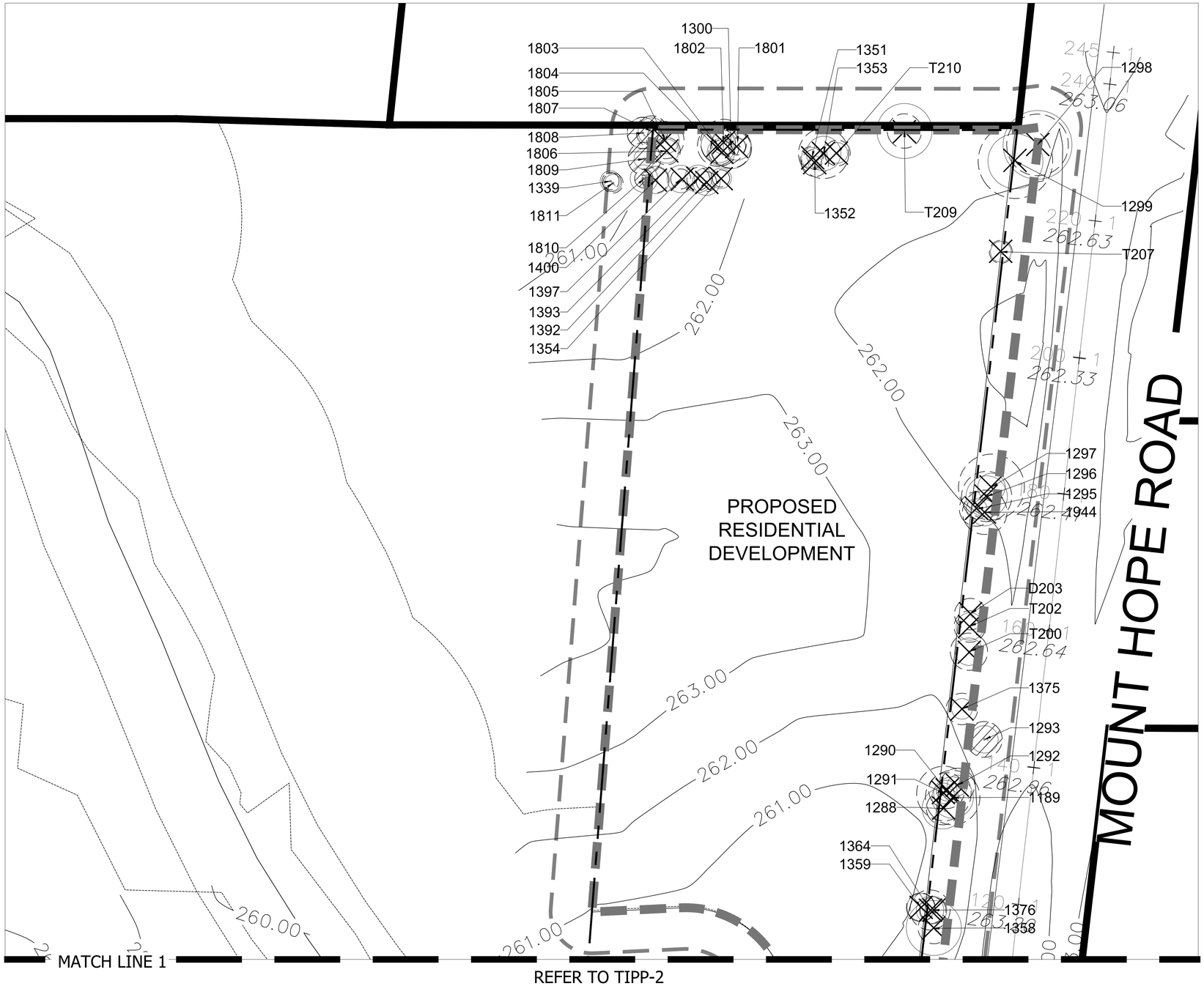

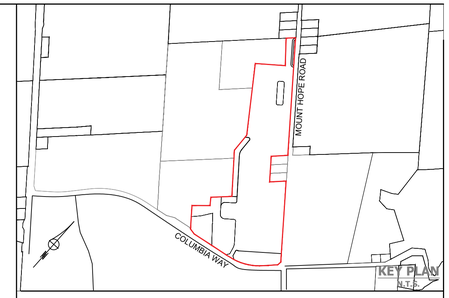

LEGEND

- PROPERTY LIMIT
- STUDY AREA
- DEVELOPMENT LIMIT
- TREE PROTECTION FENCING
- TREE (PRESERVE - NO IMPACT) / TREE PROTECTION ZONE (TPZ) / CROWN RADIUS
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NO.	REVISION	DATE	BY
2	TPPP - SECOND SUBMISSION	02/20/2026	ASM
1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS

Lot , Concession (Roll Number):
LOT 11, CON 17 (2134010000063) & LOT 12, CON 17 (2134010002375, 2134010002725)

APPLICATION #
PDPA 2025-05044.217-25003C

STAMP:
CERTIFIED ARBORIST
ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-1	
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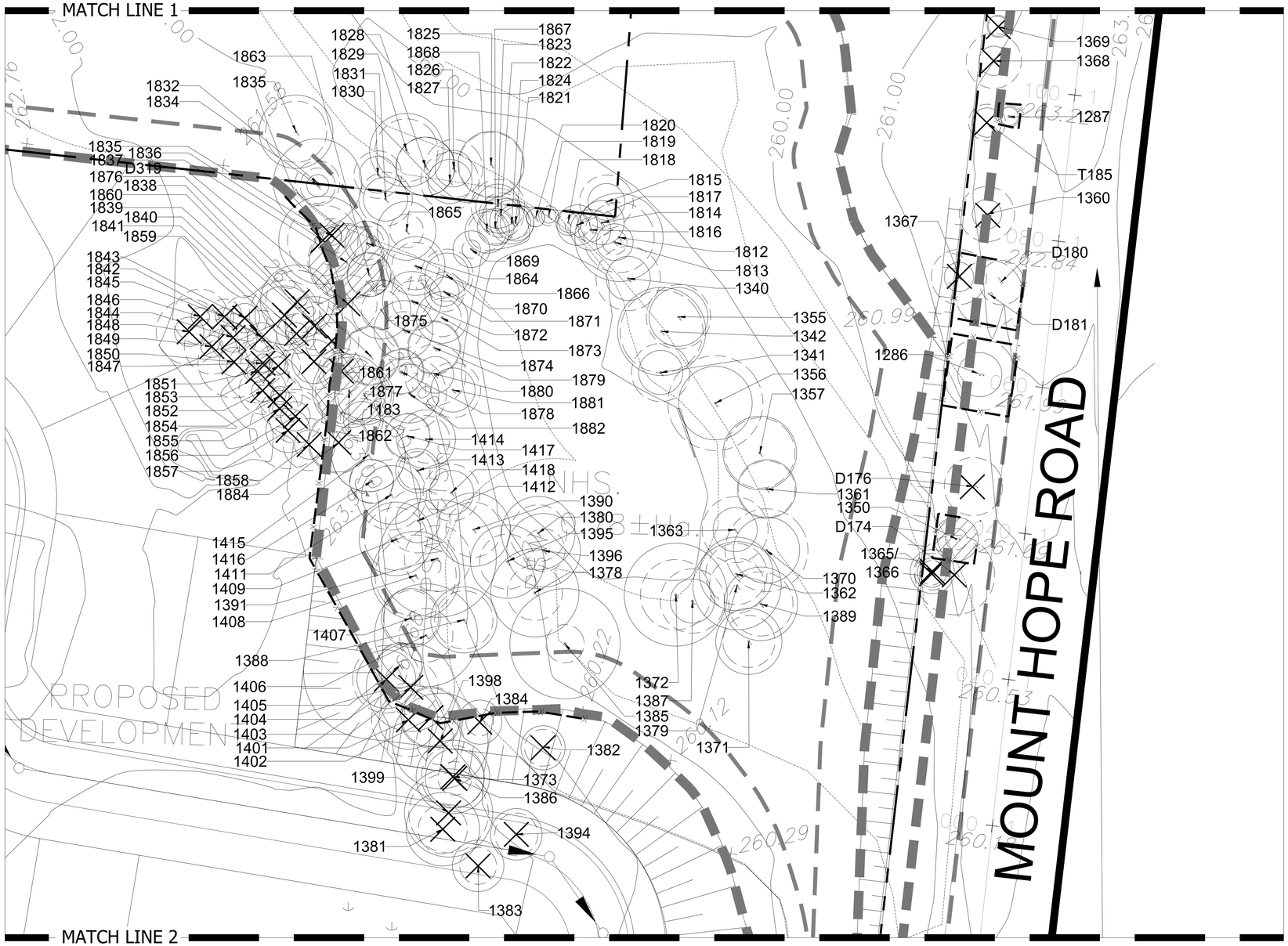

MATCH LINE 2

REFER TO TIPP-3

LEGEND

- PROPERTY LIMIT
- STUDY AREA
- DEVELOPMENT LIMIT
- TREE PROTECTION FENCING
- TREE (PRESERVE - NO IMPACT) TREE PROTECTION ZONE (TPZ) CROWN RADIUS
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NO.	REVISION	DATE	BY
2	TPPP - SECOND SUBMISSION	02/20/2026	ASM
1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS
Lot, Concession (Roll Number)
LOT 11, CON 17 (2134010008041) & LOT 12, CON 17 (2134010002874, 2134010020721)

APPLICATION #
PDPA 2025-00048,257-25003C

STAMP:
CERTIFIED ARBORIST ISA 2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-2	

SCALE: 1:300
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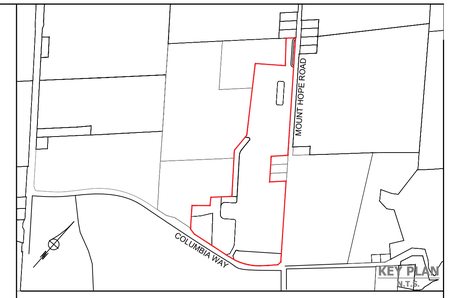
REFER TO TIPP-2

MATCH LINE 2

MATCH LINE 3

REFER TO TIPP-4



LEGEND

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- STUDY AREA
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NO.	REVISION	DATE	BY
2	TPPP - SECOND SUBMISSION	02/20/2026	ASM
1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS

Lot , Concession (Roll Number):

LOT 11, CON 17 (2136010000063) &
LOT 11, CON 17 (2136010003075, 2136010002721)

APPLICATION #

PDP3 2035-00046217-25003C

STAMP:

CERTIFIED ARBORIST ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:

MOUNT HOPE WEST LANDS

DRAWING TITLE:

TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-3	

SCALE: 1:300

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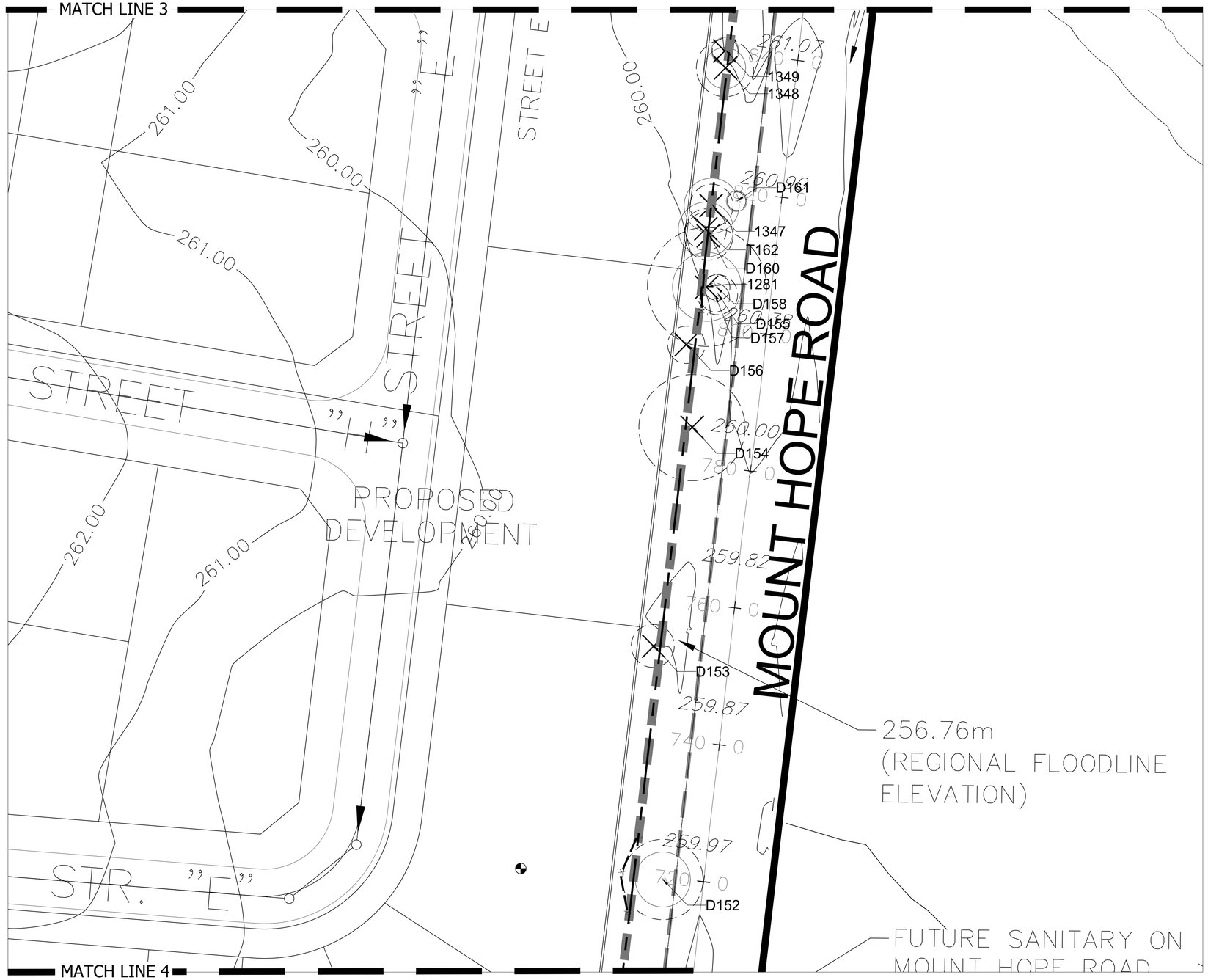

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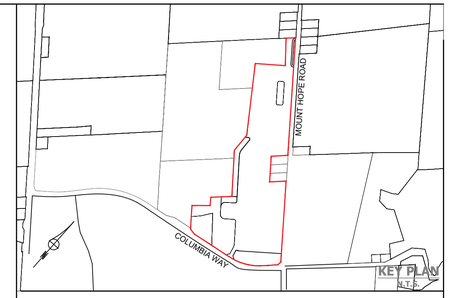

LEGEND

- PROPERTY LIMIT
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1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS
Lot, Concession (Roll Number)
LOT 11, CON 17 (2134010008067) &
LOT 12, CON 17 (2134010002874, 2134010010731)

APPLICATION #
POPA 2025-00046:21T-25003C

STAMP:
CERTIFIED ARBORIST ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-4	

SCALE: 1:300
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REFER TO TIPP-4

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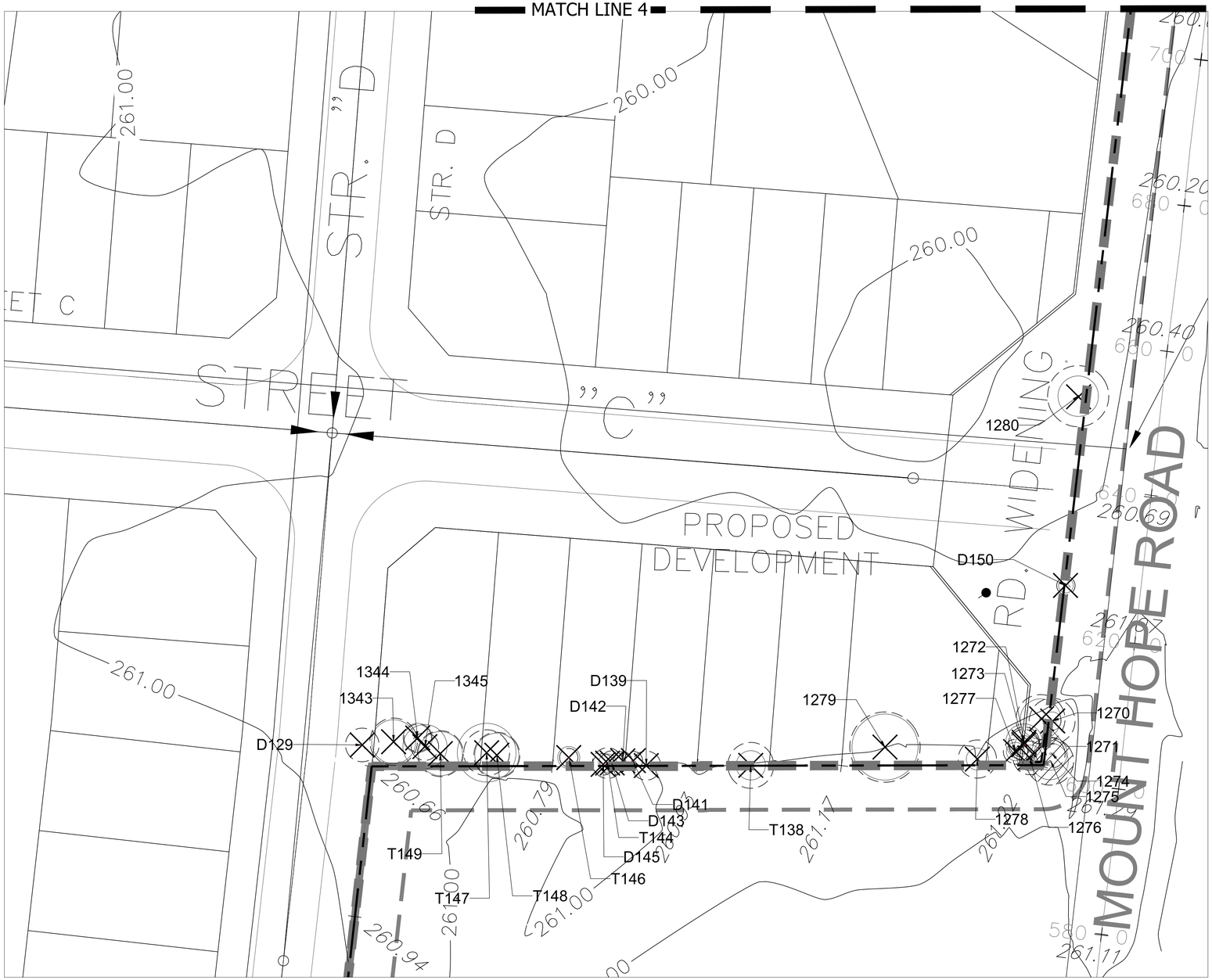

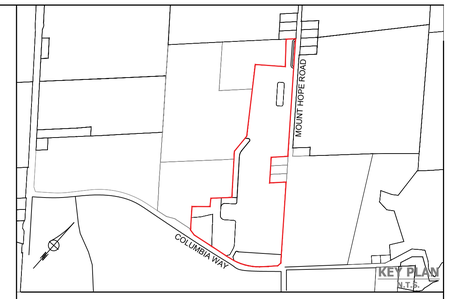

LEGEND

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1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS
Lot , Concession (Roll Number):
LOT 11, CON 17 (2124010006023) &
LOT 11, CON 17 (2124010002025), 21401000207(1)

APPLICATION #
POPA 2025-00044317-25003C

STAMP:
CERTIFIED ARBORIST
ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-5	
SCALE: 1:300	0 5 10 20m		

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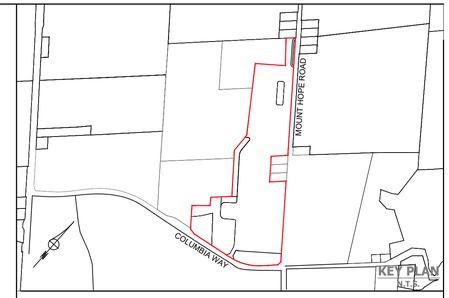

LEGEND

- PROPERTY LIMIT
- STUDY AREA
- DEVELOPMENT LIMIT
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2	TPPP - SECOND SUBMISSION	02/20/2026	ASM
1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS
Lot , Concession (Roll Number):
LOT 11, CON 17 (2124010008065) & LOT 12, CON 17 (2124010010575, 2124010020731)

APPLICATION #
PDPA 2025-00046;217-25003C

STAMP:
CERTIFIED ARBORIST ISA
ASM 2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-6	
SCALE: 1:300	0 5 10 20m		

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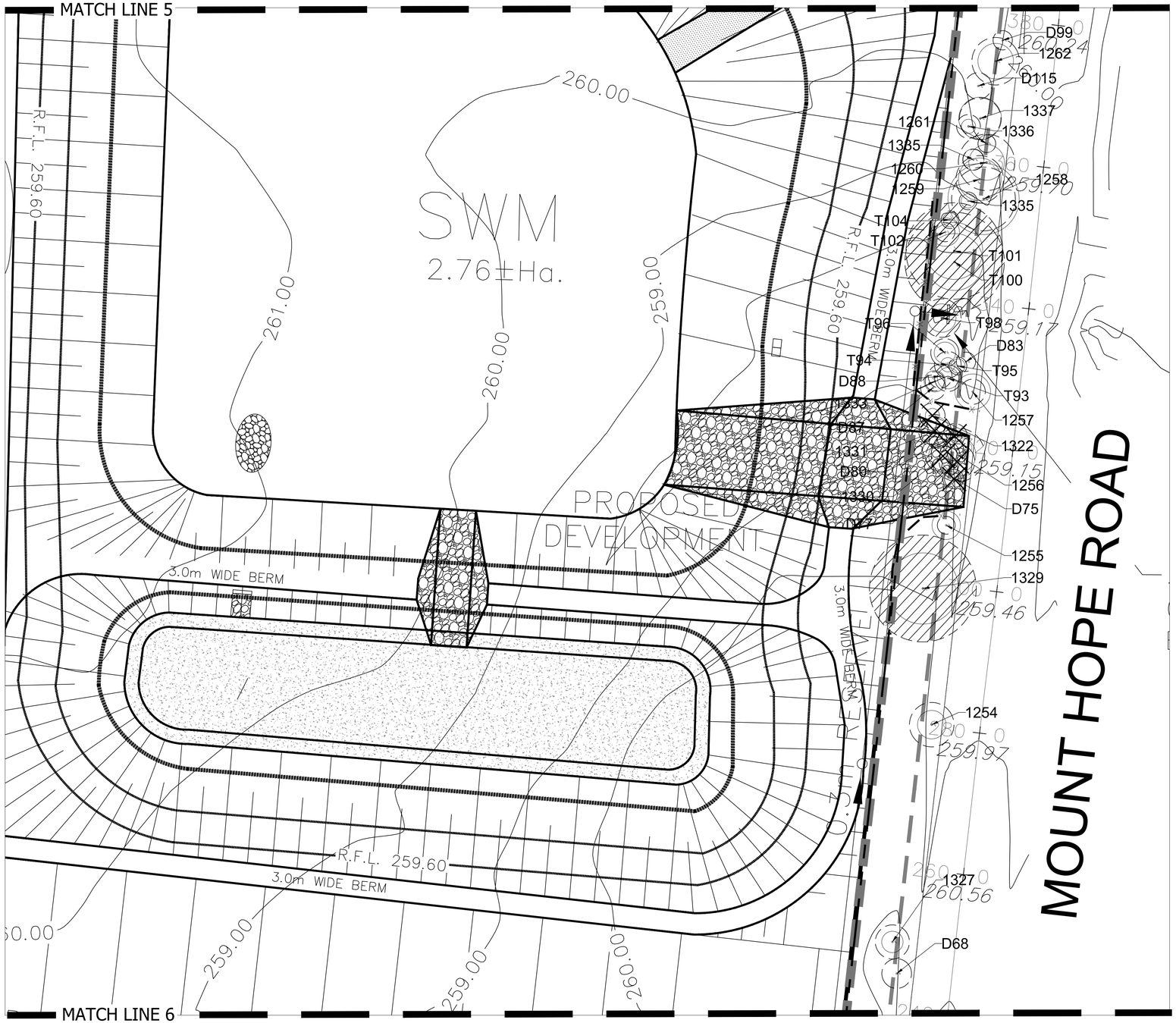

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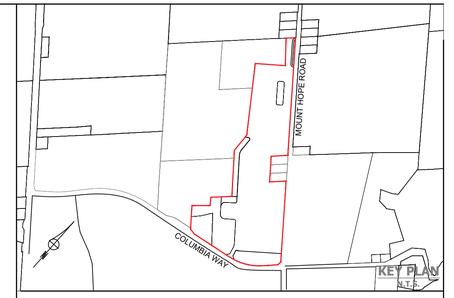
REFER TO TIPP-8



LEGEND

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CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS

Lot - Concession (Roll Number):

LOT 11, CON 17 (2134010000063) & LOT 12, CON 17 (2134010003075, 2134010002721)

APPLICATION #

POPA 2025-00046317-25003C

STAMP:

CERTIFIED ARBORIST ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:

MOUNT HOPE WEST LANDS

DRAWING TITLE:

TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-7	
SCALE: 1:300	0 5 10 20m		

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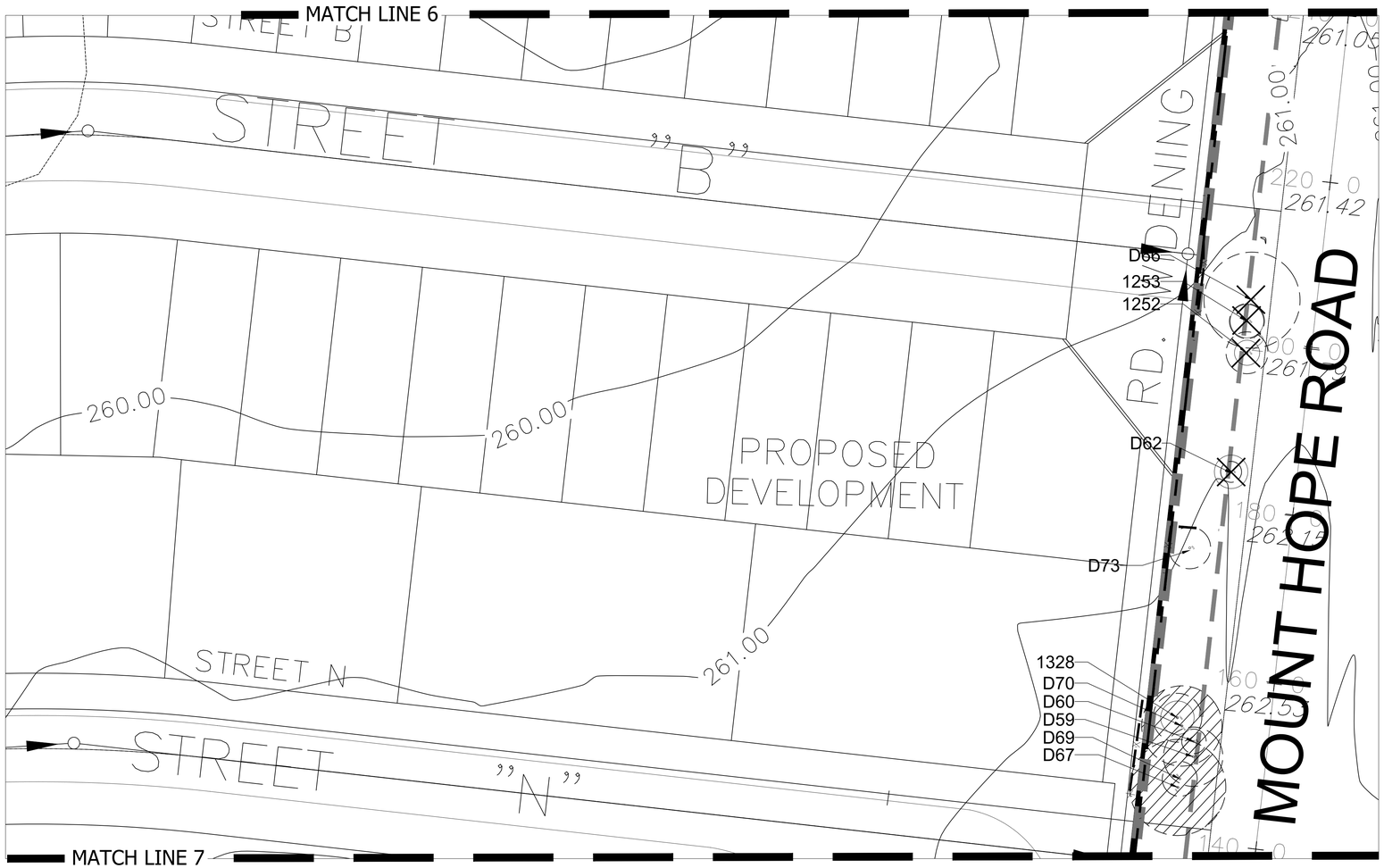
REFER TO TIPP-7

MATCH LINE 6



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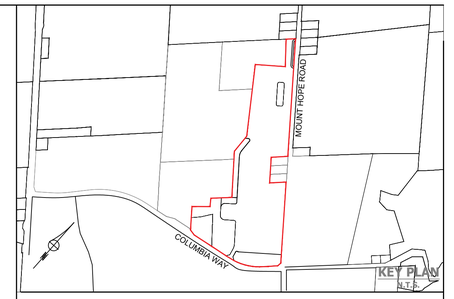

LEGEND

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NO.	REVISION	DATE	BY
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1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT: **UNITED HOLDINGS INC.**
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS
Lot , Concession (Roll Number):
LOT 11, CON 17 (2136010068063) & LOT 12, CON 17 (2136010023270, 2136010020720)

APPLICATION #
POPA 2025-00044317-25003C

STAMP:
CERTIFIED ARBORIST ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-8	
SCALE: 1:300	0 5 10 20m		

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REFER TO TIPP-8

MATCH LINE 7

REFER TO TIPP-10

MATCH LINE 8

COMMERCIAL

2.64±Ha.

COLUMBIA WAY

MOUNT HOPE ROAD

0.3m RESERVE

262.00

263.00

263.00

263.00

262.93

262.54

262.17

262.88

262.59

262.13

261.93

261.91

D58
D57
1326
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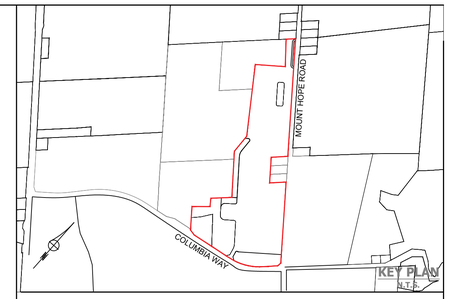

LEGEND

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CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS

Lot , Concession (Roll Number):

LOT 11, CON 17 (2136010000063) & LOT 11, CON 17 (2136010002070, 2136010002721)

APPLICATION #

POPA 2025-00048217-25003C

STAMP:

CERTIFIED ARBORIST ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:

MOUNT HOPE WEST LANDS

DRAWING TITLE:

TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-9	
SCALE: 1:300	0 5 10 20m		

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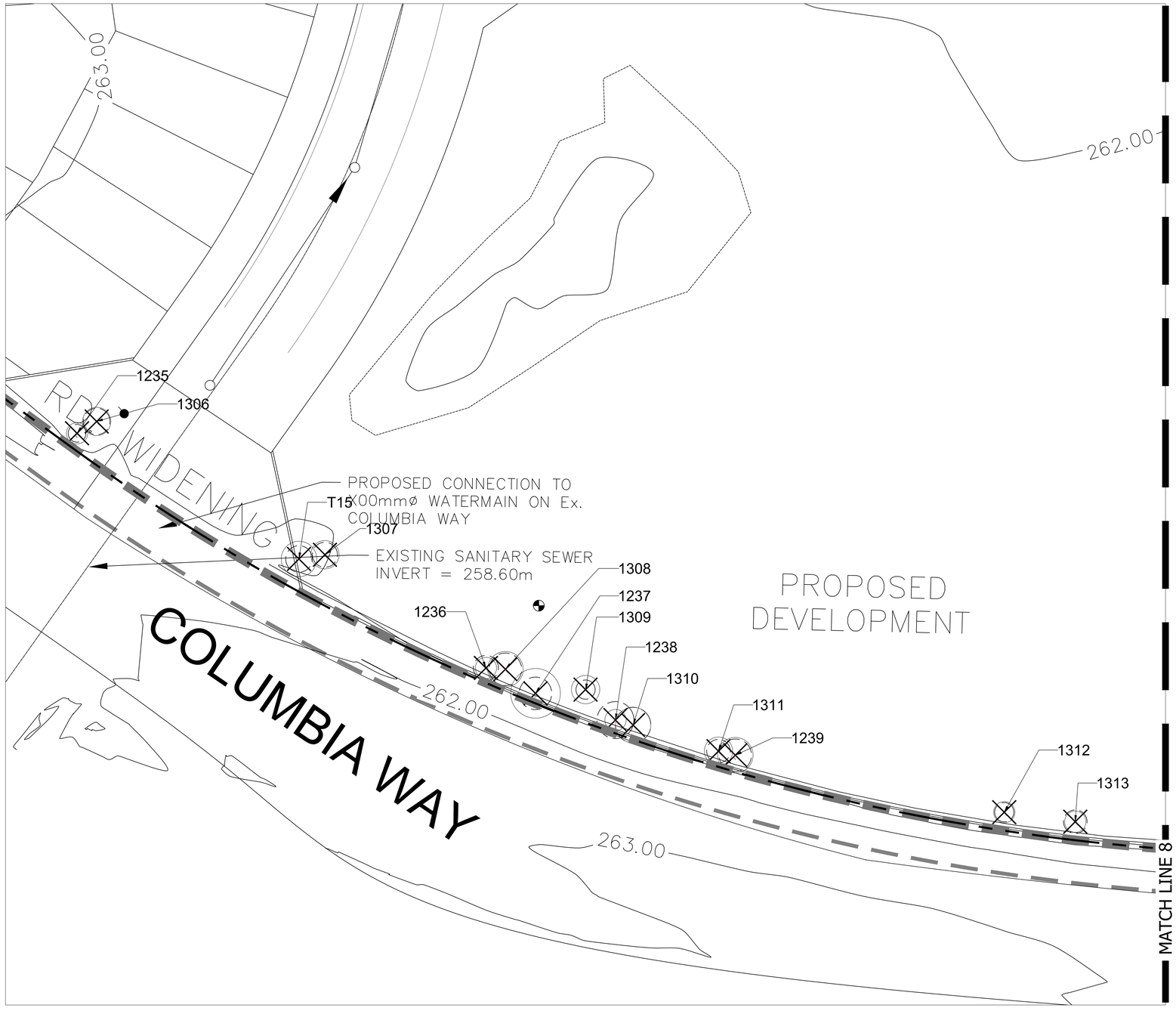

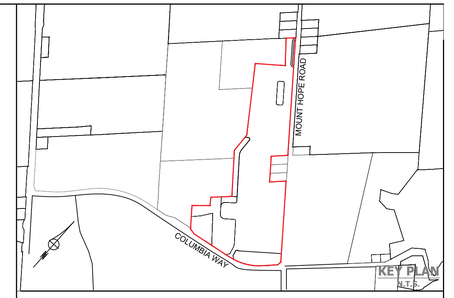

LEGEND

- PROPERTY LIMIT
- STUDY AREA
- DEVELOPMENT LIMIT
- TREE PROTECTION FENCING
- TREE (PRESERVE - NO IMPACT) TREE PROTECTION ZONE (TPZ) CROWN RADIUS
- TREE (PRESERVE - INJURE) TREE PROTECTION ZONE (TPZ) CROWN RADIUS
- TREE (REMOVE) TREE PROTECTION ZONE (TPZ) CROWN RADIUS

NO.	REVISION	DATE	BY
2	TPPP - SECOND SUBMISSION	02/20/2026	ASM
1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS
Lot , Concession (Roll Number):
LOT 11, CON 17 (2124010008043) & LOT 12, CON 17 (2124010010175, 2124010020731)

APPLICATION #
PDPA 2025-00048(17-20003C

STAMP:
CERTIFIED ARBORIST ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-10
SCALE: 1:300	0 5 10 20m	

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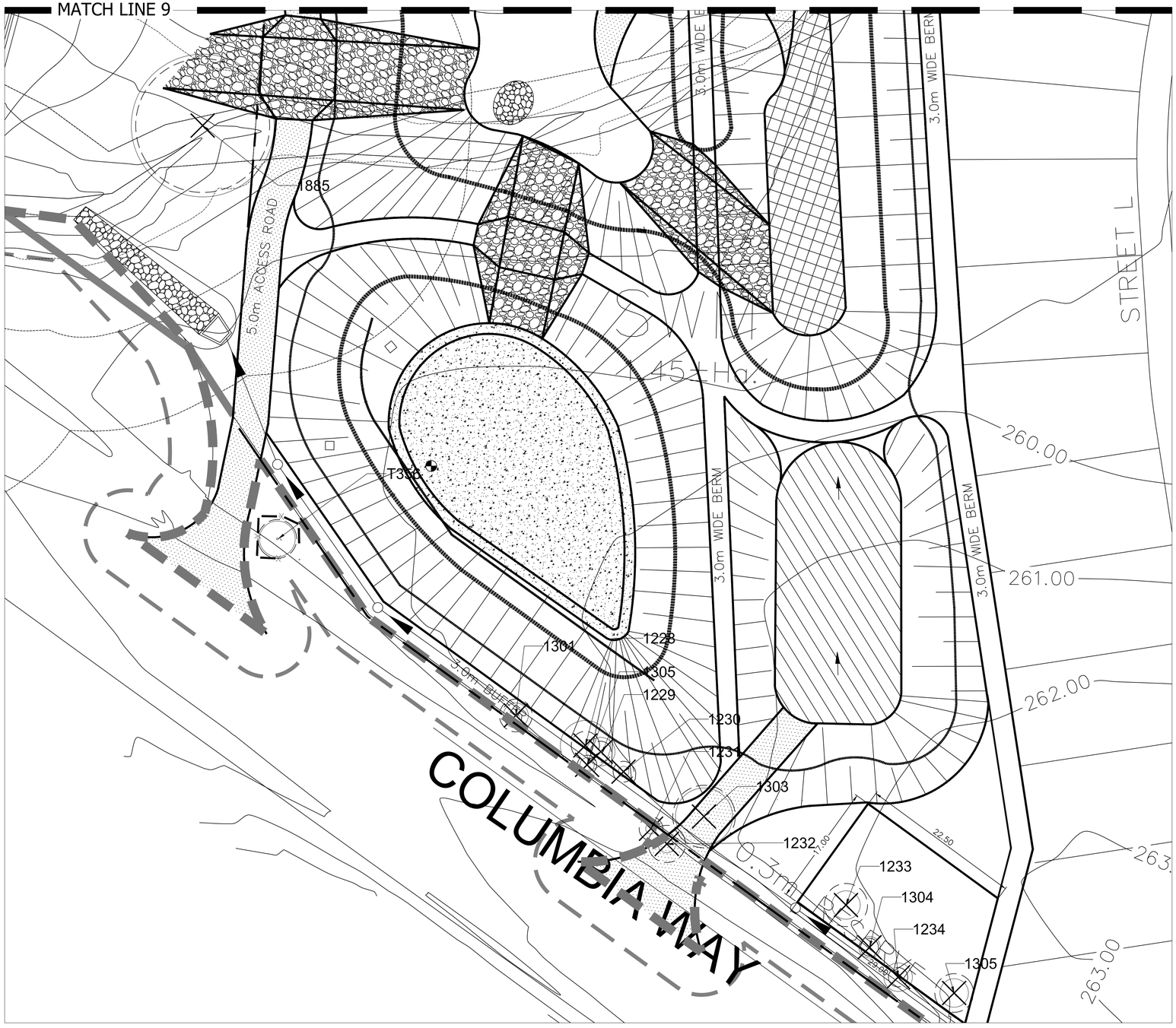
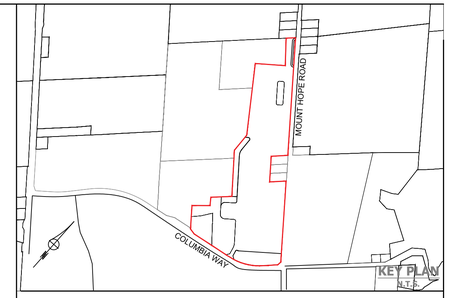
REFER TO TIPP-12

MATCH LINE 9





LEGEND

- PROPERTY LIMIT
- STUDY AREA
- DEVELOPMENT LIMIT
- TREE PROTECTION FENCING
- TREE (PRESERVE - NO IMPACT) / TREE PROTECTION ZONE (TPZ) / CROWN RADIUS
- TREE (PRESERVE - INJURE) / TREE PROTECTION ZONE (TPZ) / CROWN RADIUS
- TREE (REMOVE) / TREE PROTECTION ZONE (TPZ) / CROWN RADIUS

NO.	REVISION	DATE	BY
2	TPPP - SECOND SUBMISSION	02/20/2026	ASM
1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS
Lot , Concession (Roll Number):
LOT 11, CON 17 (2136010008063) &
LOT 12, CON 17 (2136010023273, 2136010020725)

APPLICATION #
PDPA 2025-00046;217-25003C

STAMP:
CERTIFIED ARBORIST ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-11	
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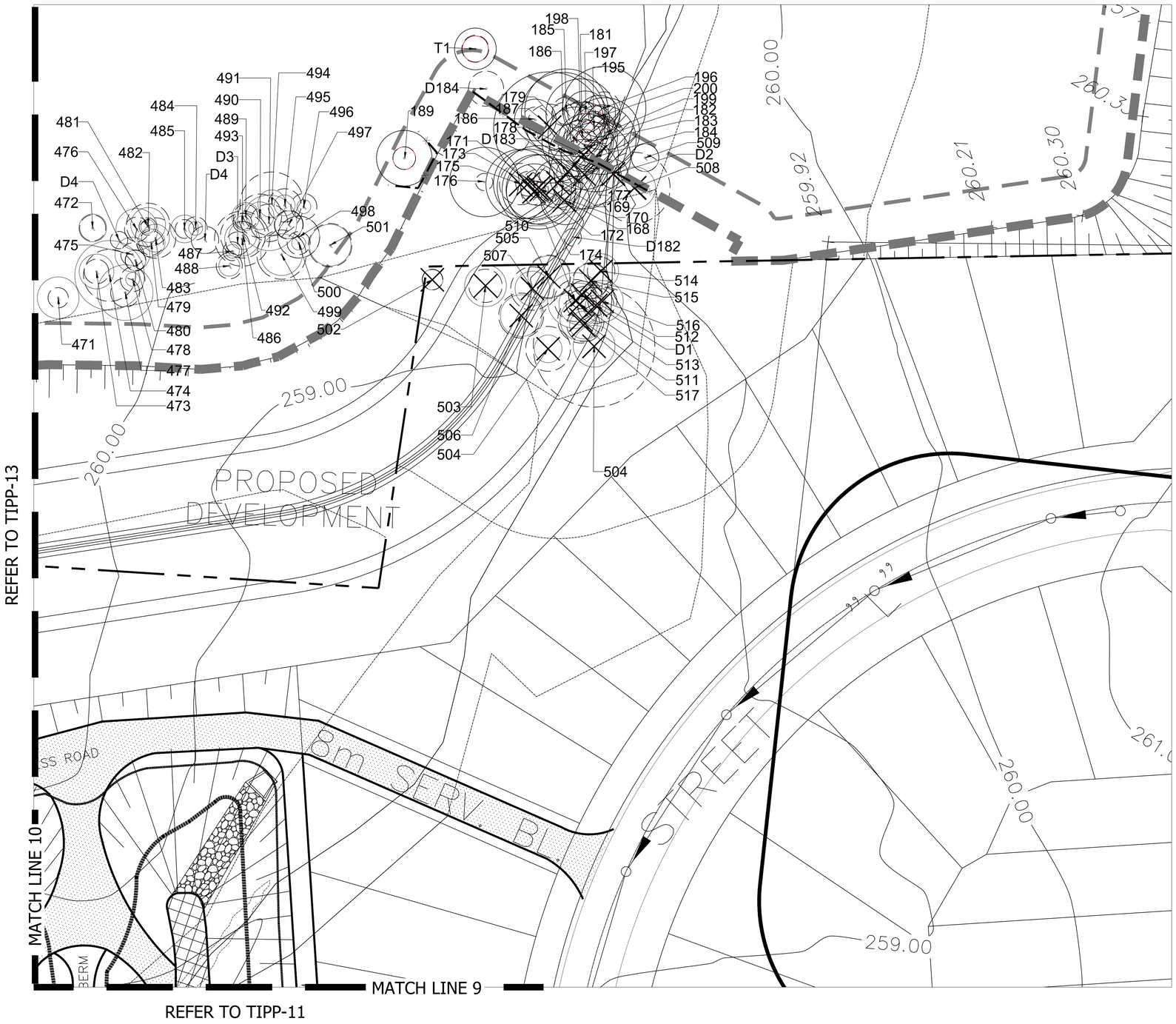

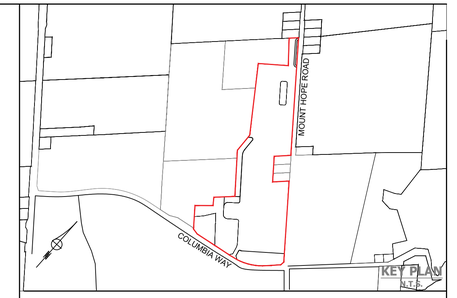

LEGEND

- PROPERTY LIMIT
- STUDY AREA
- DEVELOPMENT LIMIT
- TREE PROTECTION FENCING
- TREE (PRESERVE - NO IMPACT) / TREE PROTECTION ZONE (TPZ) / CROWN RADIUS
- TREE (PRESERVE - INJURE) / TREE PROTECTION ZONE (TPZ) / CROWN RADIUS
- TREE (REMOVE) / TREE PROTECTION ZONE (TPZ) / CROWN RADIUS

NO.	REVISION	DATE	BY
2	TPPP - SECOND SUBMISSION	02/20/2026	ASM
1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS
Lot , Concession (Roll Number):
LOT 11, CON 17 (2134010600063) & LOT 12, CON 17 (2134010602375, 2134010602725)

APPLICATION #
PDFA 2025-00048,21T-25003C

STAMP:
CERTIFIED ARBORIST ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP-12	
SCALE: 1:300	0 5 10 20m		

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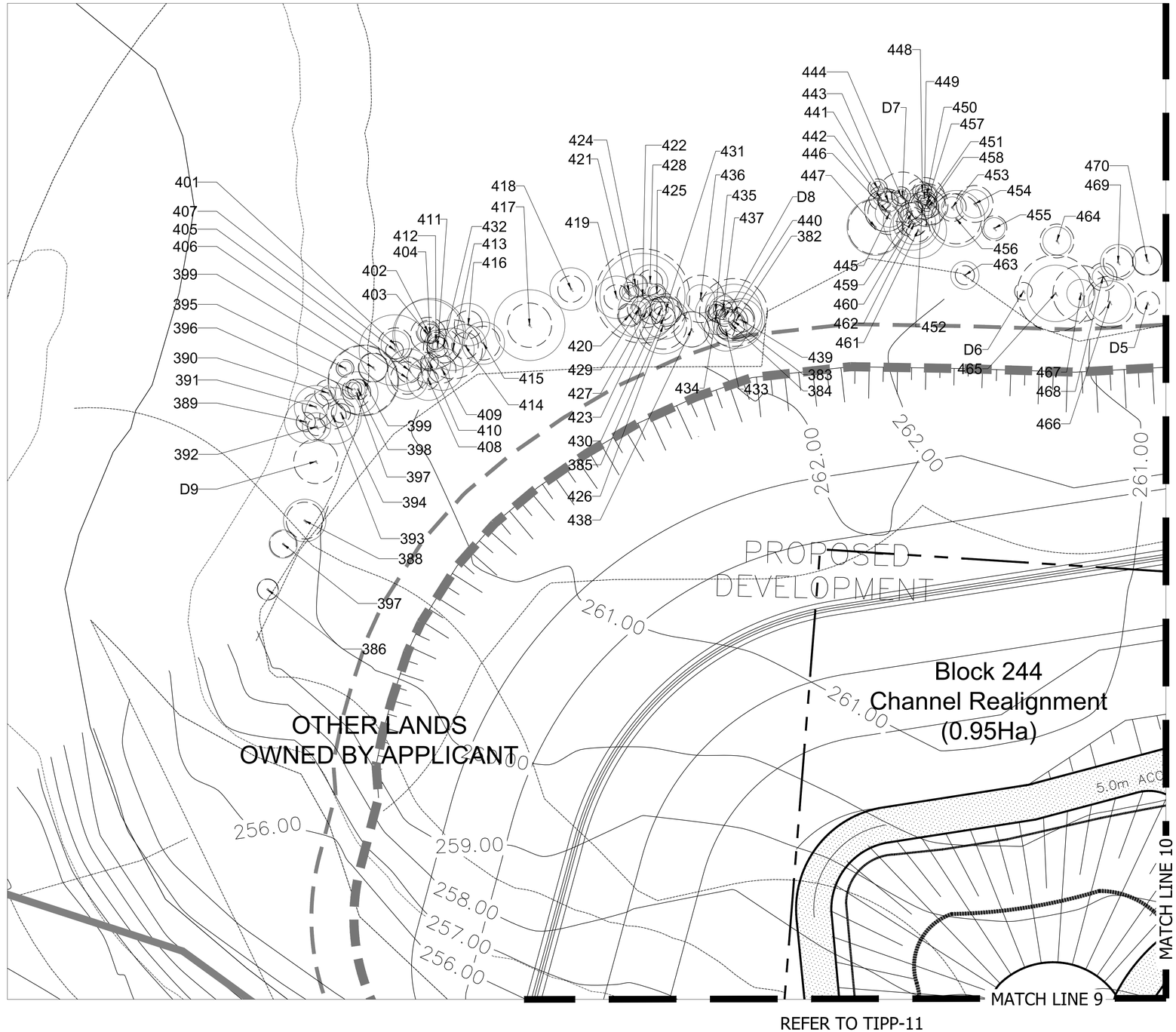

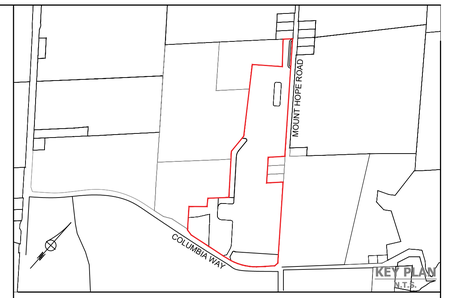

LEGEND

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- STUDY AREA
- DEVELOPMENT LIMIT
- TREE PROTECTION FENCING
- TREE (PRESERVE - NO IMPACT) / TREE PROTECTION ZONE (TPZ) / CROWN RADIUS
- TREE (PRESERVE - INJURE) / TREE PROTECTION ZONE (TPZ) / CROWN RADIUS
- TREE (REMOVE) / TREE PROTECTION ZONE (TPZ) / CROWN RADIUS

NO.	REVISION	DATE	BY
2	TPPP - SECOND SUBMISSION	02/20/2026	ASM
1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS

Lot, Concession (Roll Number)
LOT 11, CON 17 (2134010000601) &
LOT 12, CON 17 (2134010002074, 2134010002721)

APPLICATION #
POPA 2025-00044317-25003C

STAMP:
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ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
TREE INVENTORY AND PRESERVATION PLAN

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713	
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP -13	
SCALE: 1:300	0 5 10 20m		

TREE INVENTORY

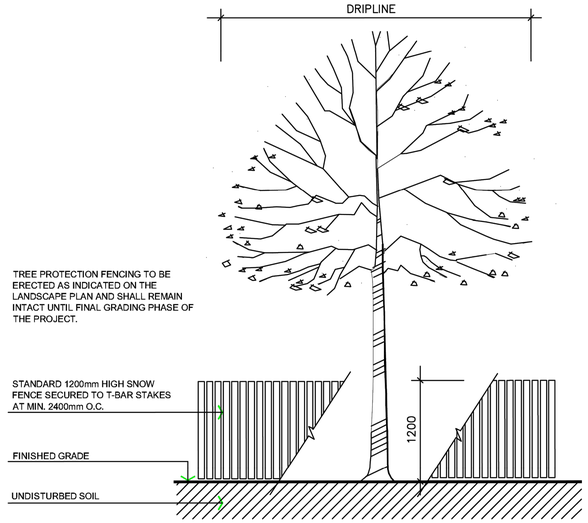
Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
34	Apple sp.	Malus sp.	14					14	3	Good	Good	Good		1.7	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
35	Sugar Maple	Acer saccharum	14					14	3	Good	Good	Good		1.7	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
36	Sugar Maple	Acer saccharum	10	10				14	3.5	Good	Good	Good	Codominant stems	1.9	Private - Client	Remove	Crown Build Up	1
176	American Beech	Fagus grandifolia	7	5				9	5	Good	Fair	Fair	Codominant stems	1.9	Private - Client	Remove	Channel Realignment	N/A + 10 cm DBH
175	Sugar Maple	Acer saccharum	11	6				13	5	Good	Fair	Fair		1.9	Private - Client	Remove	Channel Realignment	2
173	American Beech	Fagus grandifolia	8	5				9	5	Good	Fair	Fair	Codominant stems	1.1	Private - Client	Remove	Channel Realignment	N/A + 10 cm DBH
174	Sugar Maple	Acer saccharum	14	5				14	5	Good	Good	Good		1.7	Private - Client	Remove	Channel Realignment	1
178	Sugar Maple	Acer saccharum	15					15	4	Good	Good	Good		1.8	Private - Client	Remove	Channel Realignment	1
179	Basswood	Tilia americana	15	13	13	5		23	5	Fair	Poor	Poor	Codominant stems, broken trunk	2.3	Private - Client	Remove	Channel Realignment	N/A - Poor
176	Sugar Maple	Acer saccharum	15					19	5	Good	Good	Good		1.7	Private - Client	Remove	Channel Realignment	1
177	American Beech	Fagus grandifolia	10					10	4	Good	Good	Good		1.2	Private - Client	Remove	Channel Realignment	1
178	American Beech	Fagus grandifolia	12					12	5	Poor	Poor	Poor	Codominant stems, broken branch	1.4	Private - Client	Remove	Channel Realignment	N/A - Poor
179	American Beech	Fagus grandifolia	17					17	4	Poor	Poor	Poor	Crown dieback, asymmetrical crown	2.1	Private - Client	Remove	Channel Realignment	N/A - Poor
181	Sugar Maple	Acer saccharum	21					21	5	Poor	Fair	Poor	Crown dieback	2.5	Private - Client	Remove - Injury	N/A	N/A - Preserve
182	Basswood	Tilia americana	14					14	3	Fair	Fair	Fair	Pecking bacterium	1.7	Private - Client	Remove - No Impact	N/A	N/A - Preserve
183	Basswood	Tilia americana	28					28	5	Good	Good	Good		3.4	Private - Client	Preserve - Injury	N/A	N/A - Preserve
184	American Beech	Fagus grandifolia	14					14	3	Poor	Fair	Poor	Dimon dieback, broken leader	1.7	Private - Client	Remove	Channel Realignment	N/A - Poor
185	Sugar Maple	Acer saccharum	18					18	4	Good	Good	Good		1.8	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
186	White Ash	Fraxinus sp.	15					15	4	Good	Good	Good	Crown dieback, codominant crown	1.8	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
187	Elm sp.	Ulmus sp.	37					37	6	Poor	Poor	Poor	Advantageous insects, weak crown crown, crown die back	3.1	Private - Client	Remove	Crown Build Up	N/A - Poor
188	American Beech	Fagus grandifolia	13					13	4	Good	Good	Good	Crown dieback, asymmetrical crown	1.6	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
189	White Ash	Fraxinus pennsylvanica	13					13	4	Good	Good	Good		1.6	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
196	Sugar Maple	Acer saccharum	19	10				19	7	Fair	Fair	Fair	Codominant stems	2.3	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
198	Basswood	Tilia americana	18					18	4	Good	Good	Good		2.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
197	Sugar Maple	Acer saccharum	12					12	5	Good	Good	Good	Squirrels nest in crown	1.4	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
198	Sugar Maple	Acer saccharum	12					12	5	Good	Good	Good		1.4	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
199	Cherry Sp.	Prunus sp.	13					17	5	Poor	Poor	Poor	Crown die back, leaning trunk, asymmetrical crown	1.6	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
200	Sugar Maple	Acer saccharum	12					17	5	Fair	Fair	Fair		1.6	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
360	Green Ash	Fraxinus pennsylvanica	11	11				17	2.5	Fair	Fair	Fair	Willow in DBH, bark exploding from trunk, included bark at stem union, broken branch and twig dieback	2.0	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
362	American Beech	Fagus grandifolia	21					21	4	Good	Good	Good	Forked trunk, asymmetrical crown	2.5	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
363	Apple sp.	Malus sp.	10	8				13	3	Fair	Fair	Fair		1.6	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
364	American Beech	Fagus grandifolia	18					18	4	Good	Good	Good	Forked trunk, asymmetrical crown	2.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
366	American ash	Fraxinus americana	19					19	5	Good	Good	Fair		2.3	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
367	Ash sp.	Fraxinus sp.	12					12	3	Good	Good	Good		1.4	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
368	Ash sp.	Fraxinus sp.	10	10				14	2	Good	Good	Good		1.8	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
369	Ash sp.	Fraxinus sp.	11	17				20	3	Fair	Fair	Fair	Dieback of ESB	2.4	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
389	Sugar maple	Acer saccharum	11					11	5	Good	Good	Good		1.3	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
390	Sugar maple	Acer saccharum	15					15	5	Good	Good	Good		1.8	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
391	Sugar maple	Acer saccharum	15					19	5	Good	Good	Good		1.8	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
392	Sugar maple	Acer saccharum	10					10	3.5	Good	Good	Good		1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
393	Sugar maple	Acer saccharum	11	6				14	4	Good	Good	Good	Included bark at union	1.6	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
394	Sugar maple	Acer saccharum	10					11	4	Good	Good	Good		1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
396	Sugar maple	Acer saccharum	10					10	5	Good	Good	Good		1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
397	Sugar maple	Acer saccharum	11					11	5	Good	Good	Good		1.3	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
398	Sugar maple	Acer saccharum	10					10	3	Good	Good	Good		1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
399	Apple sp.	Malus sp.	21	21	18	20		36	5	Good	Good	Good	Included bark, leaning and sabbing stems	4.7	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
400	Sugar maple	Acer saccharum	10					10	4	Good	Good	Good		1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
401	Sugar maple	Acer saccharum	14					14	3	Good	Good	Good		1.7	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
402	Sugar maple	Acer saccharum	10					10	3.5	Good	Good	Good		1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
403	Sugar maple	Acer saccharum	39					39	5	Good	Good	Good		4.7	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
404	Basswood	Tilia americana	11					11	3.5	Fair	Fair	Fair	Heavily biased trunk	1.3	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
405	Sugar maple	Acer saccharum	14					14	5	Good	Good	Good		1.7	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
406	Basswood	Tilia americana	18					18	5	Good	Good	Good	Heavily biased trunk	2.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
407	Ironwood	Ostrya virginiana	10					10	3	Good	Good	Good	Asymmetrical crown	1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
408	Ironwood	Ostrya virginiana	12					12	3	Good	Good	Good	Asymmetrical crown	1.4	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
409	Basswood	Tilia americana	18					18	3	Good	Good	Good	Asymmetrical crown	1.8	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
410	Ironwood	Ostrya virginiana	10					10	3	Good	Good	Good	Asymmetrical crown	1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
411	Basswood	Tilia americana	12					12	1.5	Good	Good	Fair	Included bark with asymmetrical crown	1.4	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
412	Sugar maple	Acer saccharum	12					12	4	Good	Good	Good		1.4	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
413	American beech	Fagus grandifolia	12	10				16	4	Good	Good	Good	Included bark at stem union, asymmetrical crown	1.9	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
414	Sugar maple	Acer saccharum	26	15				30	5	Good	Good	Good	Included bark at branch union	3.1	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
415	American beech	Fagus grandifolia	10					10	3	Good	Good	Good	Included bark at stem unions, height of stem unions, crown slightly asymmetrical	1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
416	Sugar maple	Acer saccharum	10					10	3	Good	Good	Good	Included bark at stem unions, crown slightly asymmetrical	1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
417	Sugar maple	Acer saccharum	10					10	3	Good	Good	Good	Asymmetrical crown	1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
418	American beech	Fagus grandifolia	15	8	8	7		17	3	Good	Good	Good	Asymmetrical crown	2.0	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
419	Basswood	Tilia americana	18					18	3	Good	Good	Good		2.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
420	Willow sp.	Salix sp.	30	31	36	38	18	70	3	Good	Good	Fair	Included bark at stem unions, extensive cf epicopy moth	8.4	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
421	White spruce	Picea glauca	35					35	3	Good	Good	Good		4.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
422	Basswood	Tilia americana	25	20	20	26	23	53	6	Good	Good	Good	Included bark at stem unions, asymmetrical crown	6.4	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
423	American beech	Fagus grandifolia	12	8	5			15	3	Good	Good	Good	Included bark at stem unions, crown slightly asymmetrical	2.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
424	American beech	Fagus grandifolia	10	7				12	1.5	Good	Good	Good	Included bark at stem union	1.7	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
425	American beech	Fagus grandifolia	10					10	3	Good	Good	Good		1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
426	American beech	Fagus grandifolia	17	8	10	15		27	4	Good	Good	Good	Included bark at stem unions, asymmetrical crown	3.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
427	American beech	Fagus grandifolia	12	7				14	2.5	Fair	Fair	Fair	Pecked bacterial crown, leaning stem	1.7	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
428	American beech	Fagus grandifolia	12	7				14	2.5	Fair	Fair	Fair	Included bark at stem union, branch dieback	1.7	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
429	American beech	Fagus grandifolia	10					10	3	Good	Good	Good		1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
430	American beech	Fagus grandifolia	10					10	3	Good	Good	Good	Included bark at stem union	1.2	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
431	American beech	Fagus grandifolia	12	6	4	4	5	15	3.5	Good	Good	Good	Codominant branches in crown with included bark, some branch and twig dieback, asymmetrical crown	2.3	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
432	Black locust	Robinia pseudoacia	24					24	3	Good	Fair	Good		2.9	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
433	Black locust	Robinia pseudoacia	31					31	4.5	Good	Fair	Good		3.7	Private - Client	Preserve - No Impact	N/A	N/A - Preserve
434	Apple sp.	Malus sp.	12	9	11	7	6	31	1.95	Good	Fair	Fair	Codominant branches in crown with included bark, some branch and twig dieback, asymmetrical crown	2.0	Public - Town of Caledon	Remove	DBH	2
1555	Black locust	Robinia pseudoacia	24					24	3	Good	Fair	Good		2.9	Private - Client	Remove	DBH	2
1556	Black locust	Robinia pseudoacia	31					31	3	Good	Fair	Good		3.7	Private - Client	Remove	DBH	2
1536	Apple sp.	Malus sp.	11	10				15	2	Fair	Fair	Fair	Included bark at stem union	1.8	Private - Client	Remove	Structural Failure	1
1538	Apple sp.	Malus sp.	10					10	2	Fair	Fair	Fair	Sapwood rot, broken branch dieback	1.2	Private - Client	Remove	Structural Failure	1
1537	Apple sp.	Malus sp.	16					16	2	Fair	Fair	Fair	Sapwood rot at stem union, broken branch dieback	1.9	Private - Client	Remove	Structural Failure	1
1539	Apple sp.	Malus sp.	11	10				15	2	Fair	Fair	Fair	Sapwood rot at stem union, broken branch dieback	1.8	Private - Client	Remove	Structural Failure	1
1540	Apple sp.	Malus sp.	11	9	9	8	8	25	3	Fair	Fair	Fair	Sapwood rot at stem union, broken branch dieback	3.0	Private - Client	Remove	Structural Failure	2
1541	Apple sp.	Malus sp.	14					14	2	Fair	Fair	Fair	Sapwood rot at stem union, broken branch dieback	1.7	Private - Client	Remove	Structural Failure	1
1542	Apple sp.	Malus sp.	12	10	10	8	6	26	3.5	Fair	Fair	Fair	Sapwood rot at stem union, broken branch dieback	3.1	Private - Client	Remove	Structural Failure	2
1543	Apple sp.	Malus sp.	11	10	9	8	5	25	3	Fair	Fair	Fair	Sapwood rot at stem union, broken branch dieback	3.0	Private - Client	Remove	Structural Failure	2
1544	Apple sp.	Malus sp.	11	10	9	8	5	25	3	Fair	Fair	Fair	Sapwood rot at stem union, broken branch dieback	3.0	Private - Client	Remove	Structural Failure	2
1545	Apple sp.	Malus sp.	10					10	2	Fair	Fair	Fair	Sapwood rot at stem union, broken branch dieback	1.2	Private - Client	Remove	Structural Failure	1
1546	Apple sp.	Malus sp.	11	10	10	9	9	25	3	Fair	Fair	Fair	Sapwood rot at stem union, broken branch dieback	3.0	Private - Client	Remove	Structural Failure	2
1547	Apple sp.	Malus sp.	11	10	9	9	5	25	3	Fair	Fair	Fair	Sapwood rot at stem union, broken branch dieback	3.0	Private - Client	Remove	Structural Failure	2
1548	Apple sp.	Malus sp.	20					20	2.5	Fair	Fair	Fair	Heavily bark, adventitious growth	2.4	Public - Town of Caledon	Remove	Commercial	1

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
1551	Apple sp.	Malus sp.	13					13	2	Good	Good	Good	Included crotch, codominant stem	1.6	Private - Client	Remove	Commercial	1
1552	Apple sp.	Malus sp.	13					13	1.5	Good	Good	Good		1.6	Private - Client	Remove	Commercial	1
1553	Apple sp.	Malus sp.	13					13	1.5	Good	Fair	Good	Codominant stems, included union	1.6	Private - Client	Remove	Commercial	1
1554	Elm sp.	Ulmus americana	15					15	2.5	Fair	Fair	Fair	Dbh fire hose, bbs cankr	1.8	Private - Client	Remove	Commercial	1
1555	Apple sp.	Malus sp.	14					14	3	Good	Good	Good		1.7	Private - Client	Remove	Commercial	1
1556	Apple sp.	Malus sp.	14					14	3	Good	Good	Good	Codominant stems	1.7	Private - Client	Remove	Commercial	1
1557	Apple sp.	Malus sp.	11	5	8	10		19	2	Good	Good	Good	Codominant stems	2.3	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1558	Elm sp.	Ulmus sp.	24					24	3.5	Good	Good	Good		2.9	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1559	American elm	Ulmus americana	17					17	3	Good	Good	Fair	Included bark at stem unions, leaning stem	2.0	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1560	American elm	Ulmus americana	14					14	1.5	Good	Good	Good		1.7	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1561	American elm	Ulmus americana	14					14	1.5	Good	Good	Good		1.7	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1562	American elm	Ulmus americana	36					36	3	Good	Fair	Fair	Dieback of ESB	4.3	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1563	Honey locust	Gleditsia triacanthos	11	11	10	10	10	26	3	Fair	Fair	Fair	Included bark at stem unions, asymmetrical crown, sprouting form	3.1	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1564	Elm sp.	Ulmus sp.	15					15	3	Good	Good	Good		1.8	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1565	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1566	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1567	Apple sp.	Malus sp.	11	5	8	10		19	2	Good	Good	Good	Codominant stems	2.3	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1568	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1569	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1570	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1571	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1572	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1573	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1574	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1575	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1576	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1577	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1578	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1579	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1580	Apple sp.	Malus sp.	10					10	3	Good	Good	Good		1.2	Public - Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
1581	Red pine	Pinus resinosa	32	17				36	3	Fair	Poor	Poor	Severe bark, codominant stems, asymmetrical, dead cambial lesion	4.3	Private - Client	Remove - No Impact	N/A	N/A - Preserve
1582	Apple sp.	Malus sp.	20					20	3	Good	Good	Good		2.4	Private - Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1583	Red pine	Pinus resinosa	29					29	3	Good	Good	Good		3.4	Private - Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1584	American elm	Ulmus americana	30					30	3	Fair	Fair	Fair		3.6	Private - Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1585	Apple sp.	Malus sp.	30					30	2	Good	Good	Good		3.6	Private - Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1586	Apple sp.	Malus sp.	30	20	20			41	3	Good	Good	Good	Codominant stems, included union	4.9	Private - Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1587	Apple sp.	Malus sp.	11					11	3	Good	Good	Good		1.3	Private - Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1588	Apple sp.	Malus sp.	11	11				15	3	Good	Good	Good	Codominant stems, included bark	1.8	Private - Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1589	Honey locust	Gleditsia triacanthos	11	11	10	9	9	25	3	Good	Good	Good	Codominant stems, included bark	3.0	Private - Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1590	Red pine	Pinus resinosa	55					55	5	Fair	Fair	Fair	Broken central leader, leaning, skyrocketing at crown	6.6	Private - Client	Preserve - No Impact	N/A	N/A - Preserve

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
1647	White spruce	Picea glauca	36					36	2	Good	Good	Good	Branch and twig dieback, small crown	4.3	Private - Client	Remove	Residential	1
1648	White spruce	Picea glauca	36					36	2	Good	Good	Good	Branch and twig dieback	4.3	Private - Client	Remove	Residential	1
1649	White spruce	Picea glauca	30					30	1.5	Fair	Fair	Fair	Branch and twig dieback, light trunkbark on low trunk	3.6	Private - Client	Remove	Residential	1
1650	White spruce	Picea glauca	36					36	2	Good	Good	Good	Branch and twig dieback, light trunkbark on low trunk	4.3	Private - Client	Remove	Residential	1
1651	White spruce	Picea glauca	34					34	1.5	Fair	Fair	Fair	Branch and twig dieback	4.1	Private - Client	Remove	Residential	1
1652	White spruce	Picea glauca	26					26	1.5	Fair	Fair	Fair	Branch and twig dieback	3.1	Private - Client	Remove	Residential	1
1653	White spruce	Picea glauca	24					24	1.25	Fair	Fair	Fair	Branch and twig dieback	2.9	Private - Client	Remove	Residential	1
1654	White spruce	Picea glauca	34					34	1.25	Fair	Fair	Fair	Branch and twig dieback	3.9	Private - Client	Remove	Residential	1
1655	White spruce	Picea glauca	24					24	1.5	Fair	Fair	Fair	Branch and twig dieback	2.9	Private - Client	Remove	Residential	1
1656	White spruce	Picea glauca	28					28	2	Fair	Fair	Fair	Branch and twig dieback, asymmetrical crown	3.4	Private - Client	Remove	Residential	1
1657	White spruce	Picea glauca	30					30	2	Fair	Fair	Fair	Branch and twig dieback	3.6	Private - Client	Remove	Residential	1
1658	White spruce	Picea glauca	28					28	2	Fair	Fair	Fair	Branch and twig dieback, asymmetrical crown	3.4	Private - Client	Remove	Residential	1
1659	White spruce	Picea glauca	28					28	2	Good	Good	Good	Branch and twig dieback	3.4	Private - Client	Remove	Residential	1
1660	Eastern white pine	Pinus strobus	46					46	4	Good	Good	Good	Dieback, multi-stemmed, asymmetrical crown	5.5	Private - Client	Remove	Residential	2
1661	Eastern white pine	Pinus strobus	46					46	4	Good	Good	Good	Dieback, multi-stemmed, asymmetrical crown	5.5	Private - Client	Remove	Residential	2
1662	Eastern white pine	Pinus strobus	46					46	4	Good	Good	Good	Dieback, multi-stemmed, asymmetrical crown	5.5	Private - Client	Remove	Residential	2
1663	White spruce	Picea glauca	24					24	2	Good	Good	Good		2.9	Private - Client	Remove	Residential	1
1664	White spruce	Picea glauca	24					24	2	Good	Good	Good		2.9	Private - Client	Remove	Residential	1
1665	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1666	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1667	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1668	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1669	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1670	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1671	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1672	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1673	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1674	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1675	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1676	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1677	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1678	White spruce	Picea glauca	28					28	2	Good	Good	Good		3.4	Private - Client	Remove	Residential	1
1679



SPECIFICATIONS FOR THE PROTECTION AND PRESERVATION OF EXISTING VEGETATION:

1. PRIOR TO ISSUANCE OF THE BUILDING PERMIT, ALL EXISTING TREES THAT ARE TO BE PRESERVED SHALL BE FULLY PROTECTED WITH HOARDING (IE SNOW FENCING) OUTSIDE THEIR 'DRIPLINES', TO THE SATISFACTION OF THE TOWN.
2. GROUPS OF TREES AND OTHER EXISTING PLANTINGS TO BE PROTECTED SHALL BE TREATED IN A LIKE MANNER WITH HOARDING AROUND THE ENTIRE CLUMP(S).
3. AREAS WITHIN THE PROTECTIVE FENCING SHALL REMAIN UNDISTURBED AND SHALL NOT BE USED FOR THE STORAGE OF BUILDING MATERIALS OR EQUIPMENT.NO CONTAMINANTS SHALL BE DUMPED OR FLUSHED WHERE FEEDER ROOTS OF TREES EXIST.
4. PRUNE BRANCHES TO REMOVE DAMAGED LIMBS ONLY. DO NOT DAMAGE LEADERS. ALL CUTS OVER 25mm SHALL BE TREATED IN ACCORDANCE WITH APPROPRIATE HORTICULTURAL PRACTICES AS APPROVED BYTHE TOWN.
6. CUTTING OF ROOTS OR CHANGING OF GRADES AROUND EXISTING TREES TO BE PRESERVED WILL NOT BE PERMITTED WITHOUT THE APPROVAL OF THE PUBLIC WORKS AND ENGINEERING DEPARTMENT.
7. TREES THAT HAVE DIED, OR HAVE BEEN DAMAGED BEYOND REPAIR SHALL BE REPLACED AT THE DEVELOPER'S EXPENSE, WITH TREES OF A SIZE AND SPECIES APPROVED BY THE TOWN.
8. IF TREES ARE BEING ADVERSLY AFFECTED BY CONSTRUCTION, A WATERING AND FERTILIZING PROGRAM IS TO BE SET UP TO THE SATISFACTION OF THE TOWN.
9. TREE PRESERVATION FENCE TO BE INSPECTED BY THE CONSULTING LANDSCAPE ARCHITECT AND APPROVED PRIOR TO CONSTRUCTION COMMENCING.

TOWN OF CALEDON					APR'D: C.C.	DATE: JUNE 08
TREE PRESERVATION	2	STANDARD No. 1135 NOW 707, NOTES EDIT		JUNE 08	DRAWN: abal	SCALE: NTS
	1	NOTE NO. 9 ADDED		MARCH 08		
	NO.	REVISION	APR'D	DATE	STANDARD No. 707	

SPECIFICATIONS

A. General

The following Tree Preservation and Protection Measures will be undertaken to help eliminate and/or significantly reduce construction injury to all trees recommended for preservation. All temporary tree protection measures cited for retained trees must comply with the Town of Caledon Tree Protection Specifications and Details. Any variation from the standard tree protection measures must be approved in writing by the Town of Caledon.

B. Pre-Construction Phase

1. Prior to construction, the trees to be preserved shall be protected with a Tree Protection Barrier. The barrier shall consist of 1.2m (4ft) high orange plastic snow fence wired to T-bars (see Town of Caledon Tree Preservation Fencing, STD 606).
2. If applicable, attach a filter cloth 600mm high to the construction side of the hoarding to act as sediment control. Sediment control fencing shall meet or exceed OPSD-219.110, and be installed to the satisfaction of the Town of Caledon.
3. All supports and bracing used to safely secure the barrier should be located outside the Tree Protection Zone (TPZ). All supports and bracing should minimize damage to roots.
4. The TPZ fence is to be installed along the edge of the tree protection zones. This hoarding is to remain in place and remain in good condition throughout the entire duration of the project. Dismantling the tree protection barrier prior to approval by the Town of Caledon staff may constitute a contravention.
5. The applicant shall notify the Town of Caledon and the consulting certified arborist or landscape architect to confirm that the tree protection barriers are in place.
6. Where fill or excavated material must be temporarily located near a TPZ, a wooden barrier must be used to ensure no material enters the TPZ.
7. Remove any garbage and foreign debris from the tree protection zones, daily.
8. For the trees that were recommended for removal and/or crown pruning that are within the TPZ limits, these activities are to be performed by a qualified ISA certified arborist prior to the installation of the Tree Protection Zone barriers and prior to the commencement of any construction activities. Install the Tree Protection Zone barrier as per Tree Preservation Fencing, STD 606 at the limits shown on the tree inventory and protection plan after the tree removal, whichever is greater, and crown pruning activities are completed.
9. A **Tree Protection Zone** sign must be mounted on all sides of the tree protection barrier for the duration of site construction. The sign should be a minimum of 40cm x 60cm and made of white gator board or equivalent material.
10. The sign must be similar to the illustration shown below, or as directed by the Town of Caledon.

TREE PROTECTION ZONE
No work is permitted in the Tree Protection Zone
This includes construction works, grading, storage of trash or materials.
The tree protection barrier must not be removed without written authorization of the Town of Caledon.

11. All contractors and site visitors should be informed of the tree preservation and protection measures at a pre-construction meeting.

specifications continued on next panel...

TOWN OF CALEDON					APR'D: B.B.	DATE: AUGUST 17
TREE PRESERVATION STANDARD NOTES - PART 1					DRAWN: B.M.	SCALE: NTS
	NO.	REVISION	APR'D	DATE	STANDARD No. 710	

SPECIFICATIONS continued from previous panel

C. During Construction Phase

1. All areas within the TPZ shall remain undisturbed for the duration of construction. There will be no grade changes, dumping, and storage of any materials, structures or equipment within these areas. The Tree Protection Barrier must not be removed without the written authorization of the Town of Caledon.
2. Minor grading works will be permitted at the edge of the preservation zone as required to correct localized depressions, and blend to existing grades.This work to be undertaken under the direct supervision of an ISA certified arborist.
3. A certified ISA arborist will undertake proper root pruning in accordance with acceptable arboriculture practices when and if roots of retained trees are to be exposed, damaged, or severed by construction work. The exposed roots will be backfilled with appropriate material as soon as possible to prevent desiccation. Root pruning prior to excavation will help prevent necessary damage to tree roots.The use of low pressure hydrovac to expose roots is recommended, at no additional cost.
4. The Town of Caledon must be notified for all work that impacts the TPZ for temporary removal of a section of hoarding to gain access for fine grading or other works. All works are to be supervised by the Town of Caledon.
5. No cables, wire or ropes of any kind shall be wrapped around or installed in trees to be preserved.
6. No contaminants will be dumped or flushed in the TPZ areas or where feeder roots of trees exist (generally beyond the TPZ areas).
7. Irrigate tree protection zones during drought conditions, June to September to reduce drought stress.
8. Inspect the site daily to ensure hoarding is in place and in good condition. Inspect trees to monitor condition.

D. Post Construction Phase

1. Following the completion of all site works including landscaping, and after review and approval by the Town of Caledon staff, the protective hoarding may be removed.
2. After removal of the protective hoarding, the Tree Preservation Zones shall be inspected by the Town of Caledon staff. Any remaining dead, diseased, or hazardous limbs or trees are to be removed by an ISA certified arborist as directed by the consulting arborist or Town of Caledon staff.

end of specifications

TOWN OF CALEDON					APR'D: B.B.	DATE: AUGUST 17
TREE PRESERVATION STANDARD NOTES - PART 2					DRAWN: B.M.	SCALE: NTS
	NO.	REVISION	APR'D	DATE	STANDARD No. 711	

LEGEND

NOTES:

1- Tree care throughout construction shall occur including ISA certified arborist on-site for any works adjacent to trees for preservation. Refer to Arborist Report for details.

2- Any follow-up tree removal or health recommendations during post construction period will be based on an updated tree assessment.

3- All trees for preservation require protection. If ESC fencing locations or construction footprint changes, the on site arborist shall supervise re-installation of tree hoarding as required. Additionally if trees for preservation require removal this must be approved by the Town prior to removals proceeding.

NO.	REVISION	DATE	BY
2	TPPP - SECOND SUBMISSION	02/20/2026	ASM
1	TPPP - FIRST SUBMISSION	02/28/2025	JW/NC

CLIENT:
UNITED HOLDINGS INC.
122 ROMINA DRIVE
CONCORD, ONTARIO
L4K 4Z7

MUNICIPAL ADDRESS
Lot , Concession (Roll Number):
LOT 11, CON 17 (2134013000803) & LOT 12, CON 17 (2134010002075, 2134010002073)

APPLICATION #
POPA 2025-0004&317-25003C

STAMP:
CERTIFIED ARBORIST ISA
ASM
2142A

GEI Consultants Canada
75 TIVERTON COURT
UNIT 100
MARKHAM, ONTARIO L3R4M8
800.810.3281

PROJECT NAME:
MOUNT HOPE WEST LANDS

DRAWING TITLE:
DETAIL DRAWINGS

DESIGNED BY: CM/ASM	CHECKED BY: ASM	PROJECT No.: 2407713
DRAWN BY: JW/NC	DATE: 20 February 2026	FIGURE No.: TPP -15
SCALE:		

APPENDIX B

Tree Inventory and Analysis Table

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
14	Apple sp.	*Malus sp.*	14					14	2	Good	Good	Good		1.7	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
168	Sugar Maple	*Acer saccharum*	11					11	3.5	Good	Good	Good		1.3	Private – Client	Remove	Channel Realignment	1
169	Basswood	*Tilia americana*	18	16				24	3.5	Good	Fair	Fair	Codominant stems	2.9	Private – Client	Remove	Channel Realignment	2
170	American Beech	*Fagus grandifolia*	7	5				9	5	Good	Fair	Fair	Codominant stems	1.0	Private – Client	Remove	Channel Realignment	N/A - < 10 cm DBH
171	Sugar Maple	*Acer saccharum*	21					21	6	Good	Good	Good		2.5	Private – Client	Remove	Channel Realignment	2
172	American Beech	*Fagus grandifolia*	8	5				9	5	Good	Fair	Fair	Codominant stems	1.1	Private – Client	Remove	Channel Realignment	N/A - < 10 cm DBH
173	Sugar Maple	*Acer saccharum*	14					14	5	Good	Good	Good		1.7	Private – Client	Remove	Channel Realignment	1
174	Sugar Maple	*Acer saccharum*	15					15	4	Good	Good	Good		1.8	Private – Client	Remove	Channel Realignment	1
175	Basswood	*Tilia americana*	15	13	13	5		24	5	Fair	Poor	Poor	Codominant stems, broken leader	2.9	Private – Client	Remove	Channel Realignment	N/A - Poor
176	Sugar Maple	*Acer saccharum*	10					10	5	Good	Good	Good		1.2	Private – Client	Remove	Channel Realignment	1
177	American Beech	*Fagus grandifolia*	10					10	5	Good	Good	Good		1.2	Private – Client	Remove	Channel Realignment	1
178	American Beech	*Fagus grandifolia*	12					12	5	Poor	Poor	Poor	Crown dieback, asymmetrical crown	1.4	Private – Client	Remove	Channel Realignment	N/A - Poor
179	American Beech	*Fagus grandifolia*	17					17	5	Poor	Fair	Poor	Crown dieback, asymmetrical crown	2.0	Private – Client	Preserve - Injure	N/A	N/A - Preserve
181	Sugar Maple	*Acer saccharum*	21					21	5	Poor	Fair	Poor	Crown dieback	2.5	Private – Client	Preserve - Injure	N/A	N/A - Preserve
182	Basswood	*Tilia americana*	14					14	4	Fair	Fair	Fair	Rubbing branches	1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
183	Basswood	*Tilia americana*	28					28	5	Good	Good	Good		3.4	Private – Client	Preserve - Injure	N/A	N/A - Preserve
184	American Beech	*Fagus grandifolia*	14					14	5	Poor	Poor	Poor	Severe diebcak, broken leader	1.7	Private – Client	Remove	Channel Realignment	N/A - Poor
185	Sugar Maple	*Acer saccharum*	16					16	6	Good	Good	Good		1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
186	White Ash	*Fraxinus americana*	15					15	3	Poor	Fair	Poor	Crown dieback, codominant crown	1.8	Private – Client	Preserve - Injure	N/A	N/A - Preserve
187	Elm sp.	*Ulmnus sp.*	27					27	8	Poor	Poor	Poor	Advantageous shoots, codominant crown, crown die back	3.2	Private – Client	Remove	Channel Realignment	N/A - Poor
188	American Beech	*Fagus grandifolia*	13					13	6	Poor	Poor	Poor	Crown die back, asymmetrical crown	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
189	White Ash	*Fraxinus americana*	13					13	4	Fair	Fair	Fair		1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
195	Sugar Maple	*Acer saccharum*	15	10				18	2	Fair	Fair	Fair	Codominant stems	2.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
196	Basswood	*Tilia americana*	19					19	6	Good	Good	Good		2.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
197	Sugar Maple	*Acer saccharum*	12					12	3	Good	Good	Good	Squirrels nest in crown	1.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
198	Sugar Maple	*Acer saccharum*	15					15	5	Good	Good	Good		1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
199	Cherry sp.	*Prunus sp.*	13					13	5	Poor	Poor	Poor	Crown die back, leaning trunk, asymmetrical crown	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
200	Sugar Maple	*Acer saccharum*	12					12	3	Fair	Fair	Fair		1.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
263	Green ash	*Fraxinus pennsylvanica*	11	13				17	2.5	Fair	Fair	Fair	Evidence of EAB, bark exploding from trunk, included bark at stem union, branch and twig dieback	2.0	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
382	American beech	*Fagus grandifolia*	21					21	4	Good	Good	Good	Bowed trunk, asymmetrical crown	2.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
383	Sugar maple	*Acer saccharum*	16					16	3	Good	Good	Good		1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
384	American beech	*Fagus grandifolia*	14					14	2	Good	Good	Good	Bowed trunk, asymmetrical crown	1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
385	American elm	*Ulmus americana*	13					13	3	Good	Good	Good		1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
386	Sugar maple	*Acer saccharum*	12					12	1.5	Good	Good	Good		1.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
387	Ash sp.	*Fraxinus sp.*	10	10				14	2	Good	Good	Good		1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
388	Ash sp.	*Fraxinus sp.*	11	17				20	3	Fair	Good	Fair	Evidence of EAB	2.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
389	Sugar maple	*Acer saccharum*	11					11	3	Good	Good	Good		1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
390	Sugar maple	*Acer saccharum*	15					15	1	Good	Good	Good		1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
391	Sugar maple	*Acer saccharum*	15					15	3	Good	Good	Good		1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
392	Sugar maple	*Acer saccharum*	10					10	2	Good	Good	Good		1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
393	Sugar maple	*Acer saccharum*	11	9				14	4	Good	Good	Good	Included bark at stem union	1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
394	Sugar maple	*Acer saccharum*	11					11	2	Good	Good	Good		1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
395	Sugar maple	*Acer saccharum*	10					10	1	Good	Good	Good		1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
396	Sugar maple	*Acer saccharum*	11					11	1	Good	Good	Good		1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
397	Sugar maple	*Acer saccharum*	16					16	3	Good	Good	Good		1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
398	Sugar maple	*Acer saccharum*	10	6				12	1	Good	Good	Good		1.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
399	Apple sp.	*Malus sp.*	21	21	16	18		38	5	Good	Good	Good	Included bark, leaning and rubbing stems	4.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
400	Sugar maple	*Acer saccharum*	17					17	2	Good	Good	Good		2.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
401	Sugar maple	*Acer saccharum*	19					19	2	Good	Good	Good		2.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
402	Sugar maple	*Acer saccharum*	13					13	1.5	Good	Good	Good		1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
403	Sugar maple	*Acer saccharum*	20					20	5	Good	Good	Good		2.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
404	Basswood	*Tilia americana*	11					11	5	Good	Good	Fair	Heavily bowed trunk	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
405	Sugar maple	*Acer saccharum*	14					14	3	Good	Good	Good		1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
406	Basswood	*Tilia americana*	18					18	3	Good	Good	Good	Heavily bowed trunk	2.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
407	Ironwood	*Ostrya virginiana*	10					10	5	Good	Good	Good	Asymmetrical crown	1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
408	Ironwood	*Ostrya virginiana*	12					12	3	Good	Good	Good	Asymmetrical crown	1.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
409	Basswood	*Tilia americana*	16					16	3	Good	Good	Good	Asymmetrical crown	1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
410	Ironwood	*Ostrya virginiana*	10					10	3	Good	Good	Good	Asymmetrical crown	1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
411	Basswood	*Tilia americana*	12					12	1.5	Good	Good	Fair	Leaning stem with asymmetrical crown	1.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
412	Sugar maple	*Acer saccharum*	10					10	1.5	Good	Good	Good		1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
413	Basswood	*Tilia americana*	24	22				33	3	Good	Good	Good	Included bark at stem union, asymmetrical crown	4.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
414	Sugar maple	*Acer saccharum*	15					15	3	Good	Good	Good	Included bark at branch union	1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
415	Sugar maple	*Acer saccharum*	10	15				18	3	Good	Good	Good	Trunks growing into each other near DBH, included bark	2.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
416	Sugar maple	*Acer saccharum*	16					16	3	Good	Good	Good	Wavy trunk	1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
417	Sugar maple	*Acer saccharum*	25					25	5	Good	Good	Good		3.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
418	Sugar maple	*Acer saccharum*	15					15	3	Good	Good	Good	Broken branches, grapevine in canopy	1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
419	American beech	*Fagus grandifolia*	11	7				13	3	Good	Good	Fair	Asymmetrical crown, stems are growing into each other	1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
420	American beech	*Fagus grandifolia*	13					13	1.5	Good	Good	Good	Asymmetrical crown	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
421	American beech	*Fagus grandifolia*	11					11	1	Good	Good	Good		1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
422	Basswood	*Tilia americana*	25	23	20	26	23	53	6	Good	Good	Good	Included bark at stem unions, asymmetrical crown	6.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
423	American beech	*Fagus grandifolia*	12	8	5			15	2	Good	Good	Good	Included bark at stem union	1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
424	American beech	*Fagus grandifolia*	10	7				12	1.5	Good	Good	Good	Included bark at stem union	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
425	American beech	*Fagus grandifolia*	10					10	1	Good	Good	Good		1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
426	American beech	*Fagus grandifolia*	13	8	16	15		27	4	Good	Good	Good	Included bark at stem unions, asymmetrical crown	3.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
427	American beech	*Fagus grandifolia*	17	5				18	4	Good	Good	Good	Asymmetrical crown, leaning stem	2.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
428	American beech	*Fagus grandifolia*	12	7				14	2.5	Fair	Fair	Fair	Included bark at stem union, branch dieback	1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
429	American beech	*Fagus grandifolia*	13					13	1	Good	Good	Good		1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
430	American beech	*Fagus grandifolia*	13					13	1	Good	Good	Good		1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
431	American beech	*Fagus grandifolia*	13	9	4	5		17	2	Good	Good	Good	Included bark at stem unions	2.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
432	Basswood	*Tilia americana*	19					19	1.5	Good	Good	Fair	Leaning stem with asymmetrical crown	2.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
433	American beech	*Fagus grandifolia*	10					10	3	Fair	Fair	Fair	Asymmetrical crown and trunk bowed at top	1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
434	American beech	*Fagus grandifolia*	10					10	3	Fair	Fair	Fair	Asymmetrical crown, trunk is bowed at top	1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
435	American beech	*Fagus grandifolia*	11					11	1	Fair	Fair	Fair	Asymmetrical crown, trunk is bowed at top	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
436	Basswood	*Tilia americana*	27					27	2	Good	Good	Good	Broken branches	3.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
437	American beech	*Fagus grandifolia*	11					11	2	Good	Good	Good		1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
438	American beech	*Fagus grandifolia*	10	11	12			19	2.5	Good	Good	Good	Included bark at stem union, branch and twig dieback	2.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
439	Basswood	*Tilia americana*	11	7	5			14	3	Good	Good	Good	Leaning trunks, asymmetrical crown	1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
440	Basswood	*Tilia americana*	12	25	16	13	15	38	4	Good	Good	Good	Included bark at stem unions	4.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
441	Ash sp.	*Fraxinus sp.*	11					11	1	Good	Good	Fair	Evidence of EAB (exit holes)	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
442	Basswood	*Tilia americana*	13					13	1	Good	Good	Good		1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
443	Sugar maple	*Acer saccharum*	11					11	1.5	Good	Good	Good	Asymmetrical crown	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
444	Sugar maple	*Acer saccharum*	11					11	1	Good	Good	Good	Wavy trunk	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
445	Sugar maple	*Acer saccharum*	24					24	2	Good	Good	Good		2.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
446	American elm	*Ulmus americana*	24					24	3	Good	Good	Good		2.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
447	Basswood	*Tilia americana*	31					31	4	Good	Good	Good		3.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
448	Sugar maple	*Acer saccharum*	11					11	1	Good	Good	Good		1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
449	Norway maple	*Acer platanoides*	23					23	1.5	Good	Good	Good		2.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
450	American beech	*Fagus grandifolia*	11					11	1.5	Good	Good	Good		1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
451	American elm	*Ulmus americana*	24					24	1.5	Good	Good	Good		2.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
452	Sugar maple	*Acer saccharum*	16					16	2	Good	Good	Good		1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
453	Sugar maple	*Acer saccharum*	16					16	1.5	Good	Good	Good		1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
454	Sugar maple	*Acer saccharum*	21					21	2	Good	Good	Good		2.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
455	Sugar maple	*Acer saccharum*	12	7				14	1.5	Good	Good	Good	Included bark at stem union	1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
456	Basswood	*Tilia americana*	16	18	10	9		28	4	Good	Good	Good	Included bark at stem and branch unions	3.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
457	Basswood	*Tilia americana*	10	4				11	1	Good	Good	Good		1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
458	Basswood	*Tilia americana*	14	14				20	1.5	Good	Good	Good		2.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
459	Sugar maple	*Acer saccharum*	15					15	1.5	Good	Good	Good		1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
460	American beech	*Fagus grandifolia*	17					17	4	Good	Good	Good		2.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
461	American beech	*Fagus grandifolia*	13					13	4	Good	Good	Good	Included bark at branch unions, asymmetrical crown	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
462	Sugar maple	*Acer saccharum*	14					14	3	Good	Good	Good		1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
463	Apple sp.	*Malus sp.*	11					11	2	Good	Good	Good	Two stems wrapped around each other, rubbing, included bark	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
464	Ash sp.	*Fraxinus sp.*	19					19	2	Good	Good	Good		2.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
465	Basswood	*Tilia americana*	26	32	9	5		42	4	Good	Good	Good	Included bark at stem unions	5.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
466	Basswood	*Tilia americana*	16	18	10	8	7	28	3	Good	Good	Good	Included bark at stem unions	3.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
467	Basswood	*Tilia americana*	24	17	9	7		32	2	Good	Good	Good	Included bark at stem union	3.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
468	Basswood	*Tilia americana*	13	8				15	1.5	Good	Good	Good	Crown slightly asymmetrical, included bark at stem union	1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
469	Ash sp.	*Fraxinus sp.*	12	12				17	2.5	Good	Good	Good		2.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
470	Basswood	*Tilia americana*	15	6				16	2	Good	Good	Good		2.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
471	American beech	*Fagus grandifolia*	12					12	3	Good	Good	Good		1.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
472	Basswood	*Tilia americana*	12	9				15	2	Good	Good	Good		1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
473	Ash sp.	*Fraxinus sp.*	14					14	2.5	Fair	Fair	Fair	Crown asymmetrical, evidence of EAB	1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
474	Basswood	*Tilia americana*	22	19				29	5	Good	Good	Good	Asymmetrical crown, included bark at stem union	3.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
475	Basswood	*Tilia americana*	13					13	2.5	Good	Good	Good	Leaning trunk. crown asymmetrical, 1 main stem appears torn off	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
476	Basswood	*Tilia americana*	14					14	3	Good	Good	Good	Asymmetrical crown	1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
477	Ironwood	*Ostrya virginiana*	17					17	4	Good	Good	Good	Branch dieback	2.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
478	Basswood	*Tilia americana*	14					14	1	Good	Good	Good		1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
479	Ironwood	*Ostrya virginiana*	14					14	2	Good	Good	Good		1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
480	American beech	*Fagus grandifolia*	12					12	1.5	Good	Good	Good		1.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
481	Ironwood	*Ostrya virginiana*	10					10	1	Good	Good	Good	Trunk rubbing nearby dead tree	1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
482	Basswood	*Tilia americana*	25					25	2.5	Good	Good	Good		3.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
483	Basswood	*Tilia americana*	14	9	10	11		22	2	Good	Good	Fair	Leaning stem with asymmetrical crown	2.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
484	American elm	*Ulmus americana*	11	5	3			12	1	Good	Good	Good	Included bark at stem union	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
485	American beech	*Fagus grandifolia*	11					11	2	Good	Good	Good	Crown slightly asymmetrical	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
486	Basswood	*Tilia americana*	22	23				32	2.5	Good	Good	Good		3.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
487	American beech	*Fagus grandifolia*	11					11	1	Good	Good	Good		1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
488	Ash sp.	*Fraxinus sp.*	14	4				15	1.5	Good	Good	Fair	Evidence of EAB	1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
489	American beech	*Fagus grandifolia*	13	4				14	2	Good	Good	Good		1.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
490	Basswood	*Tilia americana*	22	11				25	2	Good	Good	Good	Included bark at stem union	3.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
491	Basswood	*Tilia americana*	13	8	11	8	5	21	4	Good	Good	Good	Included bark at stem unions, asymmetrical crown	2.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
492	Basswood	*Tilia americana*	26					26	2	Good	Good	Good	Asymmetrical crown	3.1	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
493	American beech	*Fagus grandifolia*	11					11	1	Fair	Fair	Fair	Broken scaffold branches and crown is sparse	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
494	Basswood	*Tilia americana*	26	26				37	2	Good	Good	Good	Included bark at stem union	4.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
495	Basswood	*Tilia americana*	19					19	1.5	Good	Good	Good		2.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
496	Basswood	*Tilia americana*	15					15	1	Good	Good	Good		1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
497	Ash sp.	*Fraxinus sp.*	17					17	2	Fair	Fair	Fair	Asymmetrical crown, evidence of EAB	2.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
498	Basswood	*Tilia americana*	24					24	3	Good	Good	Good		2.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
499	Basswood	*Tilia americana*	28					28	3	Good	Good	Good	Asymmetrical crown	3.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
500	Basswood	*Tilia americana*	11	6				13	1	Good	Good	Good	Included bark at stem union, asymmetrical crown	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
501	Basswood	*Tilia americana*	24	6				25	3	Good	Good	Good	Asymmetrical crown	3.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
502	Manitoba maple	*Acer negundo*	12					12	1.5	Good	Good	Good		1.4	Private – Client	Remove	Channel Realignment	1
503	Cherry sp.	*Prunus sp.*	19					19	3	Good	Good	Good	Asymmetrical crown	2.3	Private – Client	Remove	Channel Realignment	1
504	Basswood	*Tilia americana*	19	11	12			25	2	Good	Good	Good	Included bark at stem unions	3.1	Private – Client	Remove	Channel Realignment	2
505	American beech	*Fagus grandifolia*	18	17				25	3	Good	Good	Good	Included bark at stem and branch unions	3.0	Private – Client	Remove	Channel Realignment	2
506	Sugar maple	*Acer saccharum*	26					26	3	Good	Good	Good		3.1	Private – Client	Remove	Channel Realignment	2
507	Sugar maple	*Acer saccharum*	25					25	2.5	Good	Good	Good	Included bark at branch unions	3.0	Private – Client	Remove	Channel Realignment	2
508	Willow sp.	*Salix sp.*	39	11				41	3	Good	Good	Good	Included bark at branch unions, some branch and twig dieback	4.9	Private – Client	Remove	Channel Realignment	3
509	Willow sp.	*Salix sp.*	16					16	2	Fair	Fair	Fair	Leaning stem with asymmetrical crown	1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
510	American beech	*Fagus grandifolia*	13	20				24	4	Good	Good	Good	Included bark at stem union, asymmetrical crown	2.9	Private – Client	Remove	Channel Realignment	2
511	American beech	*Fagus grandifolia*	20	18				27	3	Good	Good	Good	Included bark at stem union, hanger in canopy	3.2	Private – Client	Remove	Channel Realignment	2
512	American beech	*Fagus grandifolia*	10	9	7			15	2	Good	Good	Good	Included bark at stem union	1.9	Private – Client	Remove	Channel Realignment	1
513	American beech	*Fagus grandifolia*	12	10				16	3	Good	Good	Good	Asymmetrical crown, slight lean to stems, included bark at stem union	1.9	Private – Client	Remove	Channel Realignment	1
514	American beech	*Fagus grandifolia*	14	7				16	2.5	Good	Good	Good	Asymmetrical crown, smaller stem has branch and twig dieback	1.9	Private – Client	Remove	Channel Realignment	1
515	American beech	*Fagus grandifolia*	16	8	10			20	2.5	Good	Good	Good	Included bark at stem unions, crown slightly asymmetrical	2.5	Private – Client	Remove	Channel Realignment	1
516	American beech	*Fagus grandifolia*	10	8	8	7		17	3	Good	Good	Good	Asymmetrical crown	2.0	Private – Client	Remove	Channel Realignment	1
517	Basswood	*Tilia americana*	14	12				18	2	Good	Good	Good		2.3	Private – Client	Remove	Channel Realignment	1
518	Willow sp.	*Salix sp.*	30	31	34	39	18	70	3	Good	Good	Fair	Included bark at stem unions, evidence of spongy moth	8.4	Private – Client	Remove	Channel Realignment	5
1183	White spruce	*Picea glauca*	23					23	2.5	Good	Good	Good		2.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1189	Callery pear	*Pyrus calleryana*	32					32	3	Good	Good	Good		3.8	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1228	Black locust	*Robinia pseudoacia*	13	7	5			16	3.5	Good	Fair	Good	Included bark at stem union, spreading form	1.9	Private – Client	Remove	SWM	1
1229	Apple sp.	*Malus sp.*	12					12	2	Good	Fair	Fair	On slope, leaning trunk, asymmetrical crown	1.4	Private – Client	Remove	SWM	1
1230	Black locust	*Robinia pseudoacia*	12					12	0.75	Good	Good	Good		1.4	Private – Client	Remove	SWM	1
1231	Apple sp.	*Malus sp.*	12	5				13	0.75	Good	Good	Good		1.6	Public – Town of Caledon	Remove	Municipal Road ROW (Columbia Way)	1
1232	Apple sp.	*Malus sp.*	13	9	11	7	6	21	1.25	Good	Fair	Good	Included bark at stem union	2.5	Public – Town of Caledon	Remove	SWM	2
1233	Black locust	*Robinia pseudoacia*	24					24	2	Good	Fair	Good	Codominant branches in crown with included bark, some branch and twig dieback, asymmetrical crown	2.9	Private – Client	Remove	SWM	2
1234	Black locust	*Robinia pseudoacia*	11					11	2	Good	Good	Good		1.3	Private – Client	Remove	SWM	1
1235	Apple sp.	*Malus sp.*	11	10				15	2	Good	Fair	Good	Spreading form, codominant stems, included bark at stem union	1.8	Private – Client	Remove	Street A	1
1236	Apple sp.	*Malus sp.*	14					14	1.5	Good	Good	Good	Slight lean, on slope	1.7	Public – Town of Caledon	Remove	Commercial	1
1237	Apple sp.	*Malus sp.*	18					18	3.5	Good	Fair	Good	Slight lean, on slope	2.2	Public – Town of Caledon	Remove	Commercial	1
1238	Apple sp.	*Malus sp.*	12	8	8	10	9	21	1.5	Good	Fair	Fair	Leaning stems, spreading form, included bark at stem unions	2.5	Public – Town of Caledon	Remove	Commercial	2
1239	Apple sp.	*Malus sp.*	13	12				18	2.5	Good	Fair	Fair	Codominant stems, included bark at stem union, crack in trunk	2.2	Private – Client	Remove	Commercial	1
1240	Apple sp.	*Malus sp.*	12	7	8	5	9	19	1.25	Good	Fair	Fair	Slightly bowed and leaning stems, included bark at stem union, dense form	2.3	Private – Client	Remove	Commercial	1
1241	Apple sp.	*Malus sp.*	10					10	1.25	Good	Good	Good		1.2	Public – Town of Caledon	Remove	Municipal Road ROW (Columbia Way)	1
1242	Apple sp.	*Malus sp.*	12	11	10	10	9	23	2	Good	Fair	Fair	Included bark at stem union, very dense	2.8	Public – Town of Caledon	Remove	Commercial	2
1243	Willow sp.	*Salix sp.*	11	6				13	2	Good	Good	Good	Leaning trunk, on toe of slope	1.6	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1244	American elm	*Ulmus americana*	29	48				56	4	Good	Fair	Good	Codominant branches in crown, included bark at stem and branch unions, rubbing branches, broken branches	6.7	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1245	American elm	*Ulmus americana*	28					28	2	Good	Good	Good		3.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1246	Eastern cottonwood	*Populus deltoides*	12	11	8			18	1.5	Good	Fair	Good	Included bark at stem union	2.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1247	American elm	*Ulmus americana*	23					23	1.25	Fair	Fair	Fair	Codominant branches in crown, branch and twig dieback, broken branches, included bark	2.8	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1248	American elm	*Ulmus americana*	13					13	1	Good	Good	Good		1.6	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1249	American elm	*Ulmus americana*	36					36	2.25	Good	Fair	Good	Some branch and twig dieback, codominant branches in canopy, included bark at branch unions	4.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1250	American elm	*Ulmus americana*	14					14	1.75	Good	Good	Good	Asymmetrical crown	1.7	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1251	Apple sp.	*Malus sp.*	23	21				31	2.5	Fair	Fair	Fair	Branch and twig dieback, codominant stems with included bark, leaning stems, cavities, asymmetrical crown	3.7	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1252	Trembling aspen	*Populus tremuloides*	13	10	8	8		20	1.5	Good	Good	Good		2.4	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	1

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
1253	Green ash	*Fraxinus pennsylvanica*	17					17	2	Fair	Fair	Fair	Evidence of EAB, bark exploding from trunk	2.0	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	1
1254	American elm	*Ulmus americana*	25					25	2	Good	Fair	Good	Codominant branches in crown, included bark at stem union, crown slightly asymmetrical	3.0	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1255	Green ash	*Fraxinus pennsylvanica*	10					10	2	Good	Fair	Fair	Evidence of EAB, bark exploding from trunk, branch and twig dieback	1.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1256	Black cherry	*Prunus serotina*	9	21	20			30	2.5	Fair	Fair	Fair	Branch and twig dieback, included bark at stem unions, smallest stem in poor condition	3.6	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1257	Green ash	*Fraxinus pennsylvanica*	13	6				14	2.5	Fair	Fair	Fair	Evidence of EAB, slight lean, asymmetrical crown, bark exploding from trunk	1.7	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1258	Honey locust	*Gleditsia triacanthos*	36					36	5	Good	Good	Good	Asymmetrical crown, wavy trunk	4.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1259	American elm	*Ulmus americana*	24	13				27	3	Good	Fair	Fair	Intertwined trunks, included bark, asymmetrical crown	3.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1260	American elm	*Ulmus americana*	32					32	2.5	Good	Good	Good		3.8	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1261	Green ash	*Fraxinus pennsylvanica*	10					10	1.25	Good	Fair	Fair	Evidence of EAB, bark is starting to open at trunk	1.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1262	Green ash	*Fraxinus pennsylvanica*	15	23				27	2.5	Good	Fair	Fair	Evidence of EAB, bark exploding from trunk, included bark at stem union	3.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1264	Green ash	*Fraxinus pennsylvanica*	16					16	2	Fair	Fair	Fair	Evidence of EAB, bark exploding from trunk, branch and twig dieback	1.9	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1265	Apple sp.	*Malus sp.*	30	26	18	24		50	2.5	Good	Fair	Fair	Included bark at stem union, two smaller stems intertwined with rubbing and included bark	6.0	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1266	Honey locust	*Gleditsia triacanthos*	26					26	2.5	Good	Good	Good	Asymmetrical crown	3.1	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1267	Green ash	*Fraxinus pennsylvanica*	11					11	1.5	Fair	Fair	Fair	Evidence of EAB, bark exploding from trunk, asymmetrical crown	1.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1268	Green ash	*Fraxinus pennsylvanica*	12					12	1.5	Fair	Fair	Fair	Evidence of EAB, bark exploding from trunk, asymmetrical crown	1.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1269	American elm	*Ulmus americana*	14					14	1.5	Good	Good	Fair	Branch and twig dieback, some bark peeling from trunk, leaning trunk	1.7	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1270	Green ash	*Fraxinus pennsylvanica*	21	13				25	1.25	Fair	Fair	Fair	Evidence of EAB, branch and twig dieback, included bark at stem union, broken branches	3.0	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	2
1271	Apple sp.	*Malus sp.*	27					27	2.75	Good	Good	Good	Slight lean to trunk	3.2	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1272	Hawthorn sp.	*Crataegus sp.*	11	11	8			17	2.5	Good	Fair	Good	Intertwined stems with included bark, asymmetrical crown	2.0	Private – Client	Remove	Residential	1
1273	Apple sp.	*Malus sp.*	17					17	1.25	Good	Fair	Fair	Leaning trunk, asymmetrical crown	2.0	Private – Client	Remove	Residential	1
1274	Black locust	*Robinia pseudoacia*	16					16	2.25	Good	Fair	Fair	Leaning trunk, asymmetrical crown, slighty wavy form	1.9	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1275	Black locust	*Robinia pseudoacia*	26					26	2.5	Good	Good	Good		3.1	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1276	Black locust	*Robinia pseudoacia*	18					18	1.75	Good	Good	Good	Asymmetrical crown	2.2	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	1
1277	Trembling aspen	*Populus tremuloides*	10	8				13	1.25	Good	Good	Good		1.6	Private – Client	Remove	Residential	1
1278	Cherry sp.	*Prunus sp.*	11	9	9	10	7	21	1.5	Good	Good	Good		2.5	Private - Neighbour	Remove	Residential	1
1279	Apple sp.	*Malus sp.*	23	30				38	4.5	Good	Fair	Good	Included bark at stem union	4.6	Private – Client	Remove	Residential	3
1280	American elm	*Ulmus americana*	24	16	15			33	2.75	Good	Fair	Good	Included bark at stem union	4.0	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1281	American elm	*Ulmus americana*	69					69	5	Good	Good	Good		8.3	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	5
1282	Eastern white cedar	*Thuja occidentalis*	15	10	9			20	1	Good	Good	Good		2.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1283	Eastern white cedar	*Thuja occidentalis*	11	12				16	1.25	Good	Good	Good		1.9	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1284	Eastern white cedar	*Thuja occidentalis*	44					44	2	Good	Good	Good		5.3	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	3
1285	Eastern white pine	*Pinus strobus*	94					94	9	Good	Fair	Fair	Branch and twig dieback, broken branches, slight lean, broken top, feeding holes	11.3	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	5
1286	Black cherry	*Prunus serotina*	27	28				39	3	Fair	Fair	Fair	Codominant stems, included bark at stem union, asymmetrical crown, branch and twig dieback	4.7	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1287	Yellow Birch	*Betula alleghaniensis*	10	6				12	1.25	Good	Good	Good		1.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1288	Apple sp.	*Malus sp.*	17	6	4	4		19	3	Good	Fair	Fair	Bowed trunk, asymmetrical crown	2.3	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1290	Hawthorn sp.	*Crataegus sp.*	13	12	12			21	1.5	Good	Fair	Good	Included bark at stem union	2.5	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1291	Callery pear	*Pyrus calleryana*	18	18	20			32	1.5	Fair	Fair	Fair	Branch and twig dieback, included bark at stem union, asymmetrical crown	3.8	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1292	Callery pear	*Pyrus calleryana*	20					20	1.5	Fair	Fair	Fair	Asymmetrical crown, included bark at branch unions	2.4	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1293	Hawthorn sp.	*Crataegus sp.*	10	12	10	9		21	2	Good	Good	Good		2.5	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1295	American elm	*Ulmus americana*	20					20	1.5	Good	Fair	Fair	Asymmetrical crown	2.4	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1296	Hawthorn sp.	*Crataegus sp.*	12	11	10	18	13	29	3	Fair	Fair	Fair	Included bark at stem unions, asymmetrical crown, spreading form	3.5	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1297	American elm	*Ulmus americana*	38					38	2	Good	Good	Good		4.6	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	3
1298	Norway maple	*Acer platanoides*	36					36	5	Good	Good	Good	Asymmetrical crown	4.3	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	3
1299	Norway maple	*Acer platanoides*	43					43	4	Good	Good	Good	Asymmetrical crown	5.2	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	3
1300	Apple sp.	*Malus sp.*	23					23	3	Fair	Fair	Fair	Leaning trunk, asymmetrical crown	2.8	Private – Client	Remove	Residential	2

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
1301	Apple sp.	*Malus sp.*	11	10	8	7		18	1.75	Good	Fair	Fair	Included bark at stem union, spreading form	2.2	Public – Town of Caledon	Remove	SWM	1
1302	Honey locust	*Gleditsia triacanthos*	11					11	1	Good	Good	Good		1.3	Public – Town of Caledon	Remove	SWM	1
1303	Honey locust	*Gleditsia triacanthos*	20	11	10	15	20	35	4	Good	Fair	Fair	Multi-stemmed, adventitious growth, broken branches	4.2	Private – Client	Remove	SWM	2
1304	Apple sp.	*Malus sp.*	10					10	1.5	Good	Good	Good	Codominant stems	1.2	Private – Client	Remove	SWM	1
1305	Manitoba maple	*Acer negundo*	14	13	9	5		22	2	Good	Good	Good	Codominant multi-stemmed	2.6	Private – Client	Remove	SWM	2
1306	Apple sp.	*Malus sp.*	10					10	1.5	Good	Good	Good	Codominant stems, included bark	1.2	Private – Client	Remove	Street A	1
1307	Apple sp.	*Malus sp.*	11	5	5	5		14	2	Good	Good	Good	Codominant multi-stemmed	1.7	Private – Client	Remove	Commercial	1
1308	Apple sp.	*Malus sp.*	11	10	8	5	5	18	2.5	Good	Fair	Fair	Leaning, included bark, multi-stemmed	2.2	Private – Client	Remove	Commercial	1
1309	Apple sp.	*Malus sp.*	11					11	2	Good	Good	Good		1.3	Private – Client	Remove	Commercial	1
1310	Apple sp.	*Malus sp.*	20					20	2.5	Fair	Fair	Fair	Heavy lean, adventitious growth	2.4	Public – Town of Caledon	Remove	Commercial	1
1311	Apple sp.	*Malus sp.*	13					13	2	Good	Good	Good	Included union, codominant stem	1.6	Private – Client	Remove	Commercial	1
1312	Apple sp.	*Malus sp.*	11					11	1.5	Good	Good	Good		1.3	Private – Client	Remove	Commercial	1
1313	Apple sp.	*Malus sp.*	13					13	1.5	Good	Fair	Good	Codominant stems, included union	1.6	Private – Client	Remove	Commercial	1
1314	Apple sp.	*Malus sp.*	13					13	1.5	Fair	Fair	Fair	Dark face scar, bole cavity	1.6	Private – Client	Remove	Commercial	1
1315	Apple sp.	*Malus sp.*	14					14	1	Good	Good	Good		1.7	Private – Client	Remove	Commercial	1
1316	Apple sp.	*Malus sp.*	14					14	1.5	Good	Good	Good		1.7	Private – Client	Remove	Commercial	1
1317	Apple sp.	*Malus sp.*	13	5	8	10		19	2	Good	Good	Good	Codominant stems	2.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1318	American elm	*Ulmus americana*	38					38	4	Good	Good	Good		4.6	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1319	American elm	*Ulmus americana*	17					17	1	Good	Good	Good		2.0	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	1
1320	American elm	*Ulmus americana*	13					13	1	Good	Good	Good	One-sided branching	1.6	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	1
1321	American elm	*Ulmus americana*	14					14	1.5	Good	Good	Good		1.7	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1322	American elm	*Ulmus americana*	35					35	2	Poor	Poor	Poor	Heavy die off, basically dead	4.2	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1323	American elm	*Ulmus americana*	28					28	2	Poor	Fair	Poor	Heavy dieback, feeding holes in bark	3.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1324	American elm	*Ulmus americana*	27					27	2	Poor	Poor	Poor	Crook and sweep, feeding holes in bark, bark falling off	3.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1325	American elm	*Ulmus americana*	44					44	3	Poor	Poor	Poor	Heavy dieback, possibly Dutch Elm Disease	5.3	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1326	American elm	*Ulmus americana*	44					44	2	Good	Fair	Good	Codominant stems with included bark	5.3	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1327	Norway maple	*Acer platanoides*	13	9	9	6		19	1.5	Poor	Poor	Poor	Dieback, multi-stemmed	2.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1328	Apple sp.	*Malus sp.*	23					23	2	Good	Good	Good	Codominant stems	2.8	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1329	American elm	*Ulmus americana*	60					60	5	Good	Good	Good		7.2	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
1330	White ash	*Fraxinus americana*	19					19	2	Poor	Poor	Poor	Evidence of EAB	2.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1331	White ash	*Fraxinus americana*	18					18	2	Poor	Poor	Poor	Heavy dieback, codominant stems	2.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1332	White ash	*Fraxinus americana*	14					14	1	Poor	Poor	Poor	Evidence of EAB	1.7	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Poor
1333	White ash	*Fraxinus americana*	11					11	1.5	Fair	Fair	Fair	Heavy lean, dieback, evidence of EAB	1.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1334	White ash	*Fraxinus americana*	10					10	1	Poor	Poor	Poor	Evidence of EAB	1.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1335	White ash	*Fraxinus americana*	12					12	1.5	Poor	Poor	Poor	Evidence of EAB	1.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1336	Honey locust	*Gleditsia triacanthos*	13					13	1	Good	Good	Good		1.6	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1337	Honey locust	*Gleditsia triacanthos*	23					23	3	Good	Good	Good		2.8	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1338	White ash	*Fraxinus americana*	15					15	2	Fair	Fair	Fair	Evidence of EAB	1.8	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
1339	Trembling aspen	*Populus tremuloides*	10					10	1.5	Good	Good	Good	Leaning, vines in canopy, asymmetrical crown	1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1340	Red pine	*Pinus resinosa*	35					35	3	Good	Good	Good	Codominant stems, leaning towards pond	4.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1341	Red pine	*Pinus resinosa*	32					32	3	Good	Good	Good	Feedback damage, crook and sweep	3.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1342	Eastern white pine	*Pinus strobus*	45					45	6	Good	Good	Good	Crook and sweep	5.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1343	White ash	*Fraxinus americana*	26					26	3	Poor	Poor	Poor	Leaning, evidence of EAB, codominant stems	3.1	Private – Client	Remove	Residential	N/A - Poor
1344	Basswood	*Tilia americana*	15					15	2	Good	Good	Good	Leaning	1.8	Private – Client	Remove	Residential	1
1345	Basswood	*Tilia americana*	15					15	3	Good	Fair	Good	Heavy lean	1.8	Private – Client	Remove	Residential	1
1347	American elm	*Ulmus americana*	25					25	4	Good	Good	Good		3.0	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1348	Black cherry	*Prunus serotina*	33					33	3	Good	Good	Good		4.0	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1349	Hawthorn sp.	*Crataegus sp.*	15					15	2	Good	Good	Good		1.8	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1350	Basswood	*Tilia americana*	12					12	3	Good	Good	Good		1.4	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
1351	American elm	*Ulmus americana*	13					13	1.5	Good	Good	Good	Leaning	1.6	Private – Client	Remove	Residential	1
1352	American elm	*Ulmus americana*	16					16	1	Good	Good	Good		1.9	Private – Client	Remove	Residential	1
1353	American elm	*Ulmus americana*	29					29	2.5	Good	Good	Good		3.5	Private – Client	Remove	Residential	2
1354	Trembling aspen	*Populus tremuloides*	10					10	1.5	Good	Good	Good		1.2	Private – Client	Remove	Residential	1
1355	Eastern white pine	*Pinus strobus*	35					35	4	Good	Good	Good	Crook, asymmetrical	4.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1356	Red pine	*Pinus resinosa*	52					52	5	Good	Good	Good	Codominant stems, multiple leaders	6.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1357	White spruce	*Picea glauca*	38					38	5	Good	Good	Good	Multiple leaders	4.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1358	Apple sp.	*Malus sp.*	18					18	4	Good	Fair	Fair	Codominant, multi-stemmed , heavy lean on branches	2.2	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1359	Apple sp.	*Malus sp.*	17					17	2	Good	Good	Good		2.0	Private – Client	Remove	Residential	1
1360	Apple sp.	*Malus sp.*	30					30	2	Good	Good	Good		3.6	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	2
1361	White spruce	*Picea glauca*	31					31	4	Fair	Good	Good	Dieback in canopy, yellowing of needles	3.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1362	Red pine	*Pinus resinosa*	33					33	5	Fair	Fair	Fair	Broken central leader, leaning, asymmetrical crown	4.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1363	Red pine	*Pinus resinosa*	32	17				36	3	Fair	Poor	Poor	Severe lean, codominant stems, asymmetrical, dead central leader	4.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1364	Apple sp.	*Malus sp.*	23					23	2	Good	Good	Good		2.8	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1365	Red pine	*Pinus resinosa*	20					20	3	Good	Good	Good		2.4	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1366	American elm	*Ulmus americana*	13					13	2	Good	Good	Good		1.6	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1367	Apple sp.	*Malus sp.*	30					30	2	Good	Good	Good		3.6	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1368	Apple sp.	*Malus sp.*	22	20				30	2	Good	Good	Good	Codominant stems, includes bark	3.6	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
1369	Apple sp.	*Malus sp.*	11					11	1.5	Good	Good	Good		1.3	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1370	White spruce	*Picea glauca*	45					45	4.5	Good	Good	Good		5.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1371	Freeman maple	*Acer x freemanii*	28					28	4.5	Good	Good	Good	Codominant stems, included union	3.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1372	Freeman maple	*Acer x freemanii*	38					38	7	Good	Good	Good	Asymmetrical crown, codominant leaders	4.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1373	White spruce	*Picea glauca*	34					34	5	Good	Good	Good		4.1	Private – Client	Remove	Street A	2
1375	Hawthorn sp.	*Crataegus sp.*	18					18	1.5	Fair	Good	Fair	Codominant stems, dieback	2.2	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1376	Apple sp.	*Malus sp.*	15					15	2	Good	Good	Good		1.8	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
1378	Norway maple	*Acer platanoides*	30					30	6	Good	Good	Good	Codominant stems, included union	3.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1379	Freeman maple	*Acer x freemanii*	30					30	6	Good	Good	Good	Codominant stems, included branch union	3.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1380	Norway maple	*Acer platanoides*	20	15	11	15		31	5	Good	Good	Good	Leaning, multiple central leaders	3.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1381	Freeman maple	*Acer x freemanii*	27					27	5	Good	Good	Good	Codominant stems	3.2	Private – Client	Remove	Street A	2
1382	White spruce	*Picea glauca*	20					20	3	Good	Good	Good		2.4	Private – Client	Remove	Grading	1
1383	White spruce	*Picea glauca*	20					20	3.5	Good	Good	Good		2.4	Private – Client	Remove	Street A	1
1384	White spruce	*Picea glauca*	15					15	3	Good	Good	Good		1.8	Private – Client	Remove	Grading	1
1385	Red maple	*Acer rubrum*	21					21	7.5	Good	Good	Good	Codominant central leader, epicormic shoots	2.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1386	Eastern white cedar	*Thuja occidentalis*	18					18	4	Good	Good	Good	Codominant stems	2.2	Private – Client	Remove	Street A	1
1387	Red pine	*Pinus resinosa*	35					35	3	Good	Good	Good	Leaning, asymmetrical crown	4.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1388	Sugar maple	*Acer saccharum*	32					32	4.5	Good	Good	Good	Compressed crown	3.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1389	White spruce	*Picea glauca*	35					35	5	Good	Good	Good		4.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1390	Sugar maple	*Acer saccharum*	30					30	5	Good	Fair	Fair	Mechanical wounds on stem, codominant form	3.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1391	Sugar maple	*Acer saccharum*	36					36	8	Good	Good	Good	Included branch union, branch competing with leader causing overcrowding and crossing in canopy	4.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1392	Trembling aspen	*Populus tremuloides*	12					12	2	Good	Good	Good		1.4	Private – Client	Remove	Residential	1
1393	Trembling aspen	*Populus tremuloides*	13					13	2	Good	Good	Good		1.6	Private – Client	Remove	Residential	1
1394	White spruce	*Picea glauca*	23					23	3.5	Good	Good	Good		2.8	Private – Client	Remove	Street A	2
1395	Sugar maple	*Acer saccharum*	30					30	5	Good	Good	Good	Lost central dominance, codominant stem, overcrowding and crossing in crown	3.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1396	Sugar maple	*Acer saccharum*	23					23	5	Good	Good	Good	Codominant, central leader	2.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1397	Trembling aspen	*Populus tremuloides*	12					12	2	Good	Good	Good		1.4	Private – Client	Remove	Residential	1
1398	Freeman maple	*Acer x freemanii*	26					26	6.5	Good	Good	Good	Codominant form	3.1	Private – Client	Remove	Grading	2
1399	Red maple	*Acer rubrum*	43					43	6	Good	Good	Good		5.2	Private – Client	Remove	Street A	3
1400	Trembling aspen	*Populus tremuloides*	15					15	2	Good	Good	Good		1.8	Private – Client	Remove	Residential	1

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
1401	White spruce	*Picea glauca*	40					40	4	Fair	Fair	Fair	Crown dieback	4.8	Private – Client	Remove	Grading	3
1402	White spruce	*Picea glauca*	33					33	4	Good	Good	Good		4.0	Private – Client	Remove	Grading	2
1403	Freeman maple	*Acer x freemanii*	30					30	6	Good	Good	Good	Included branch union	3.6	Private – Client	Remove	Grading	2
1404	White spruce	*Picea glauca*	37					37	4	Fair	Fair	Good	Leaning, dieback	4.4	Private – Client	Remove	Grading	3
1405	White spruce	*Picea glauca*	25					25	3	Fair	Fair	Fair	Codominant central leader, dieback, lean	3.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1406	Freeman maple	*Acer x freemanii*	29					29	7	Good	Fair	Good	Asymmetrical crown, mechanical damage	3.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1407	White spruce	*Picea glauca*	30					30	4	Good	Good	Good		3.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1408	White spruce	*Picea glauca*	44					44	6	Good	Good	Good		5.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1409	White spruce	*Picea glauca*	34					34	5	Fair	Good	Good	Dieback	4.1	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1411	White spruce	*Picea glauca*	38					38	4	Good	Good	Good		4.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1412	White spruce	*Picea glauca*	35					35	3	Fair	Good	Good	Dieback	4.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1413	White spruce	*Picea glauca*	21					21	3	Fair	Good	Good	Crown dieback	2.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1414	White spruce	*Picea glauca*	20	16				26	4	Good	Good	Good	Codominant stems	3.1	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1415	White spruce	*Picea glauca*	40					40	5	Fair	Fair	Fair	Leaning, crown dieback, oozing sap	4.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1416	White spruce	*Picea glauca*	23					23	3	Fair	Good	Good	Crown dieback	2.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1417	White spruce	*Picea glauca*	25					25	3	Good	Good	Good	Oozing sap	3.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1418	White spruce	*Picea glauca*	31					31	3	Good	Good	Good		3.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1801	Apple sp.	*Malus sp.*	10					10	2	Fair	Fair	Fair	Leaning trunk, asymmetrical crown	1.2	Private – Client	Remove	Residential	1
1802	American elm	*Ulmus americana*	27					27	1.75	Good	Good	Good		3.2	Private – Client	Remove	Residential	2
1803	Apple sp.	*Malus sp.*	24					24	2.5	Good	Good	Good		2.9	Private – Client	Remove	Residential	2
1804	Slippery elm	*Ulmus rubra*	14					14	2	Good	Good	Good		1.7	Private – Client	Remove	Residential	1
1805	Trembling aspen	*Populus tremuloides*	22					22	2	Good	Fair	Good	Wavering trunk	2.6	Private – Client	Remove	Residential	2
1806	Trembling aspen	*Populus tremuloides*	16					16	1.75	Good	Fair	Good	Leaning trunk, asymmetrical crown	1.9	Private – Client	Remove	Residential	1
1807	Trembling aspen	*Populus tremuloides*	18					18	2	Good	Good	Good	Wavering trunk	2.2	Private – Client	Preserve - Injure	N/A	N/A - Preserve
1808	Trembling aspen	*Populus tremuloides*	18					18	2.25	Good	Good	Good	Wavering trunk	2.2	Private – Client	Preserve - Injure	N/A	N/A - Preserve
1809	Slippery elm	*Ulmus rubra*	19					19	1.5	Good	Good	Good		2.3	Private – Client	Preserve - Injure	N/A	N/A - Preserve
1810	Trembling aspen	*Populus tremuloides*	11					11	2	Good	Good	Good	Asymmetrical crown	1.3	Private – Client	Preserve - Injure	N/A	N/A - Preserve
1811	Trembling aspen	*Populus tremuloides*	12					12	1.25	Good	Good	Good		1.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1812	Eastern white pine	*Pinus strobus*	38					38	6	Good	Good	Good		4.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1813	Eastern white cedar	*Thuja occidentalis*	13					13	2.5	Good	Good	Good	On pond edge	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1814	Eastern white cedar	*Thuja occidentalis*	13					13	3	Good	Good	Good	On pond edge	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1815	Eastern white pine	*Pinus strobus*	29					29	2.5	Fair	Good	Fair	Sparse canopy	3.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1816	Eastern white cedar	*Thuja occidentalis*	13					13	2.75	Good	Good	Good	On pond edge	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1817	Eastern white cedar	*Thuja occidentalis*	13					13	2.75	Good	Good	Good	On pond edge	1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1818	Eastern white cedar	*Thuja occidentalis*	11					11	1.75	Good	Good	Good	On pond edge	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1819	Eastern white cedar	*Thuja occidentalis*	10	4	3			11	1	Poor	Fair	Poor	Largest stem dead with peeling bark, two smaller trunks with branch and twig dieback	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1820	Eastern white cedar	*Thuja occidentalis*	10					10	1.25	Good	Good	Good	On pond edge	1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1821	Eastern white cedar	*Thuja occidentalis*	13	11				17	2.5	Good	Good	Good	On pond edge	2.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1822	Eastern white cedar	*Thuja occidentalis*	23	8				24	2.5	Good	Good	Good	On pond edge	2.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1823	Eastern white pine	*Pinus strobus*	29					29	3	Good	Good	Good		3.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1824	Eastern white cedar	*Thuja occidentalis*	19					19	3	Good	Good	Good	On pond edge	2.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1825	White spruce	*Picea glauca*	35					35	4.5	Good	Good	Good		4.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1826	White spruce	*Picea glauca*	28	16				32	2.5	Good	Good	Good	Codominant stems	3.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1827	White spruce	*Picea glauca*	32					32	3	Good	Good	Good		3.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1828	White spruce	*Picea glauca*	32					32	4	Good	Good	Good	Some branch and twig dieback	3.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1829	White spruce	*Picea glauca*	34					34	5	Good	Good	Good		4.1	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1830	White spruce	*Picea glauca*	26					26	2.5	Good	Good	Good		3.1	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1831	White spruce	*Picea glauca*	29					29	3	Good	Good	Good		3.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1832	Norway maple	*Acer platanoides*	24					24	6	Good	Good	Good		2.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
1833	Red maple	*Acer rubrum*	33					33	5	Good	Good	Good		4.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1834	White spruce	*Picea glauca*	19					19	1.5	Poor	Fair	Poor	Leaning trunk, asymmetrical crown, branch and twig dieback, broken branches, small crown in top portion of tree	2.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1835	White spruce	*Picea glauca*	19					19	1.25	Poor	Poor	Poor	Leaning trunk, asymmetrical crown, branch and twig dieback, broken branches, small canopy in upper portion of tree	2.3	Private – Client	Preserve - Injure	N/A	N/A - Preserve
1836	Norway maple	*Acer platanoides*	38					38	6	Good	Fair	Good	Codominant branches in crown, included bark at branch unions	4.6	Private – Client	Remove	Residential	3
1837	Eastern white pine	*Pinus strobus*	42					42	5	Good	Fair	Good	Asymmetrical crown, broken branches	5.0	Private – Client	Preserve - Injure	N/A	N/A - Preserve
1838	Eastern white pine	*Pinus strobus*	34					34	5	Good	Good	Good		4.1	Private – Client	Remove	Residential	2
1839	Eastern white pine	*Pinus strobus*	26					26	4	Good	Good	Good	Asymmetrical crown, cut branches	3.1	Private – Client	Remove	Residential	2
1840	Eastern white pine	*Pinus strobus*	38					38	4	Good	Good	Good		4.6	Private – Client	Remove	Residential	3
1841	Eastern white pine	*Pinus strobus*	22					22	1.5	Poor	Fair	Poor	Branch and twig dieback, light affixed to tree,	2.6	Private – Client	Remove	Residential	N/A - Poor
1842	White spruce	*Picea glauca*	29					29	2	Fair	Good	Fair	Branch and twig dieback, small crown at top of trunk	3.5	Private – Client	Remove	Residential	2
1843	White spruce	*Picea glauca*	24					24	2	Good	Good	Good	Asymmetrical crown	2.9	Private – Client	Remove	Residential	2
1844	White spruce	*Picea glauca*	26					26	2	Fair	Good	Fair	Branch and twig dieback	3.1	Private – Client	Remove	Residential	2
1845	White spruce	*Picea glauca*	19					19	1.25	Fair	Good	Fair	Branch and twig dieback, broken branches	2.3	Private – Client	Remove	Residential	1
1846	White spruce	*Picea glauca*	30					30	1.25	Fair	Good	Good	Branch and twig dieback	3.6	Private – Client	Remove	Residential	2
1847	White spruce	*Picea glauca*	24					24	1.25	Fair	Good	Fair	Branch and twig dieback, small crown	2.9	Private – Client	Remove	Residential	2
1848	White spruce	*Picea glauca*	36					36	2	Good	Good	Good	Branch and twig dieback	4.3	Private – Client	Remove	Residential	3
1849	White spruce	*Picea glauca*	30					30	1.5	Fair	Good	Good	Branch and twig dieback	3.6	Private – Client	Remove	Residential	2
1850	White spruce	*Picea glauca*	39					39	2	Good	Good	Good	Branch and twig dieback, light installed on tree trunk	4.7	Private – Client	Remove	Residential	3
1851	White spruce	*Picea glauca*	34					34	1.5	Good	Good	Good	Branch and twig dieback	4.1	Private – Client	Remove	Residential	2
1852	White spruce	*Picea glauca*	26					26	1.5	Fair	Good	Good	Branch and twig dieback	3.1	Private – Client	Remove	Residential	2
1853	White spruce	*Picea glauca*	24					24	1.25	Fair	Good	Good	Branch and twig dieback	2.9	Private – Client	Remove	Residential	2
1854	White spruce	*Picea glauca*	24					24	1.25	Fair	Good	Good	Branch and twig dieback	2.9	Private – Client	Remove	Residential	2
1855	White spruce	*Picea glauca*	20					20	1	Fair	Good	Good	Branch and twig dieback	2.4	Private – Client	Remove	Residential	1
1856	White spruce	*Picea glauca*	29					29	2	Fair	Good	Good	Branch and twig dieback	3.5	Private – Client	Remove	Residential	2
1857	White spruce	*Picea glauca*	42					42	3	Good	Good	Good	Light affixed to tree trunk	5.0	Private – Client	Remove	Residential	3
1858	White spruce	*Picea glauca*	28					28	2	Fair	Good	Good	Branch and twig dieback, asymmetrical crown	3.4	Private – Client	Remove	Residential	2
1859	Eastern white pine	*Pinus strobus*	31					31	3	Good	Good	Good		3.7	Private – Client	Remove	Residential	2
1860	Eastern white pine	*Pinus strobus*	29					29	2.5	Fair	Fair	Fair	Codominant branches in crown, branch and twig dieback	3.5	Private – Client	Remove	Residential	2
1861	White spruce	*Picea glauca*	25					25	2.5	Good	Good	Good		3.0	Private – Client	Remove	Residential	2
1862	White spruce	*Picea glauca*	37					37	5	Good	Good	Good		4.4	Private – Client	Preserve - Injure	N/A	N/A - Preserve
1863	White spruce	*Picea glauca*	15	17				23	3	Good	Fair	Good	Codominant stems with included bark	2.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1864	White spruce	*Picea glauca*	18					18	3	Good	Good	Good		2.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1865	White spruce	*Picea glauca*	18					18	4	Good	Good	Good		2.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1866	White spruce	*Picea glauca*	26					26	4	Good	Good	Good		3.1	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1867	Eastern white cedar	*Thuja occidentalis*	18					18	2.5	Good	Good	Good	On side of pond	2.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1868	Eastern white cedar	*Thuja occidentalis*	21					21	3	Good	Good	Good	On pond edge	2.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1869	Eastern white cedar	*Thuja occidentalis*	10					10	2.5	Good	Good	Good		1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1870	White spruce	*Picea glauca*	28					28	3	Fair	Good	Good	Branch and twig dieback	3.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1871	White spruce	*Picea glauca*	22					22	2	Good	Good	Good		2.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1872	White spruce	*Picea glauca*	16	15				22	4	Good	Good	Good	Codominant stems	2.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1873	White spruce	*Picea glauca*	15	14				21	3.5	Good	Good	Good	Codominant stems	2.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1874	White spruce	*Picea glauca*	14	14				20	4	Good	Good	Good	Codominant stems	2.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1875	White spruce	*Picea glauca*	15	16				22	4	Good	Good	Good	Codominant stems	2.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1876	White spruce	*Picea glauca*	25	19				31	4	Good	Good	Good	Codominant stems	3.7	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1877	White spruce	*Picea glauca*	21	20				29	4	Good	Fair	Good	Codominant stems, included bark at stem union	3.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1878	White spruce	*Picea glauca*	18	18				25	3	Good	Good	Good	Codominant stems	3.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1879	White spruce	*Picea glauca*	29					29	3.5	Fair	Good	Fair	Branch and twig dieback	3.5	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1880	White spruce	*Picea glauca*	33					33	2.5	Good	Good	Good		4.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
1881	White spruce	*Picea glauca*	30					30	3	Good	Good	Good		3.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1882	White spruce	*Picea glauca*	28	29				40	4	Good	Good	Good	Codominant stems	4.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
1884	White spruce	*Picea glauca*	33					33	4	Good	Good	Good	Small amount of twig dieback	4.0	Private – Client	Remove	Residential	2
1885	Willow sp.	*Salix sp.*	25	52	26	20	35	75	10	Good	Fair	Good	Spreading form, included bark at stem union, broken branches, branch and twig dieback	9.0	Private – Client	Remove	SWM	5
1944	Black cherry	*Prunus serotina*	26					26	2	Good	Fair	Fair	Some branch and twig dieback and broken branches, asymmetrical crown	3.1	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
D1	Dead	*Dead*	21					21	1.5	Dead	Dead	Dead	Evidence of EAB	2.5	Private – Client	Remove	Channel Realignment	N/A - Dead
D10	Dead	*Dead*	10					10	0	Dead	Dead	Dead		1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
D109	Dead	*Dead*	13					13	0	Dead	Dead	Dead		1.6	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D112	Dead	*Dead*	12					12	0	Dead	Dead	Dead	Evidence of EAB	1.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D113	Dead	*Dead*	12	13				18	0	Dead	Dead	Dead	Evidence of EAB	2.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D115	Dead	*Dead*	15					15	0	Dead	Dead	Dead	Evidence of EAB	1.8	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D116	Dead	*Dead*	28					28	0	Dead	Dead	Dead	Evidence of EAB	3.4	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
D118	Dead	*Dead*	14					14	1.5	Dead	Dead	Dead	Evidence of EAB	1.7	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D122	Dead	*Dead*	10					10	1.5	Dead	Dead	Dead	Evidence of EAB	1.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D123	Dead	*Dead*	20					20	0	Dead	Dead	Dead	Evidence of EAB	2.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D129	Dead	*Dead*	18					18	0	Dead	Dead	Dead	Evidence of EAB	2.2	Private – Client	Remove	Street A	N/A - Dead
D139	Dead	*Dead*	16					16	0	Dead	Dead	Dead		1.9	Private - Neighbour	Remove	Residential	N/A - Dead
D141	Dead	*Dead*	10					10	0	Dead	Dead	Dead		1.2	Private - Neighbour	Remove	Residential	N/A - Dead
D142	Dead	*Dead*	10					10	0	Dead	Dead	Dead		1.2	Private - Neighbour	Remove	Residential	N/A - Dead
D143	Dead	*Dead*	13					13	0	Dead	Dead	Dead		1.6	Private - Neighbour	Remove	Residential	N/A - Dead
D145	Dead	*Dead*	12					12	0	Dead	Dead	Dead		1.4	Private - Neighbour	Remove	Residential	N/A - Dead
D150	Dead	*Dead*	10					10	1	Dead	Dead	Dead	Evidence of EAB	1.2	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D152	Dead	*Dead*	47					47	4	Dead	Dead	Dead		5.6	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
D153	Dead	*Dead*	25					25	0	Dead	Dead	Dead	Dead	3.0	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D154	Dead	*Dead*	62					62	0	Dead	Dead	Dead		7.4	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D155	Dead	*Dead*	12	10	12	11		23	0	Dead	Dead	Dead		2.8	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
D156	Dead	*Dead*	22					22	0	Dead	Dead	Dead		2.6	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D157	Dead	*Dead*	14	9				17	0	Dead	Dead	Dead	Evidence of EAB	2.0	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D158	Dead	*Dead*	13	7				15	0	Dead	Dead	Dead		1.8	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D160	Dead	*Dead*	28					28	0	Dead	Dead	Dead		3.4	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D161	Dead	*Dead*	11					11	1.5	Dead	Dead	Dead	Evidence of EAB	1.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D167	Dead	*Dead*	16	10				19	0	Dead	Dead	Dead		2.3	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
D172	Dead	*Dead*	11					11	0	Dead	Dead	Dead		1.3	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D173	Dead	*Dead*	18					18	0	Dead	Dead	Dead		2.2	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D174	Dead	*Dead*	43					43	0	Dead	Dead	Dead		5.2	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D176	Dead	*Dead*	19	14	13	10	14	32	0	Dead	Dead	Dead		3.8	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
D180	Dead	*Dead*	24					24	0	Dead	Dead	Dead		2.9	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D181	Dead	*Dead*	26	19	18			37	0	Dead	Dead	Dead		4.4	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
D182	Dead	*Dead*	10					10	0	Dead	Dead	Dead		1.2	Private – Client	Remove	Channel Realignment	N/A - Dead
D183	Dead	*Dead*	13					13	0	Dead	Dead	Dead		1.6	Private – Client	Remove	Channel Realignment	N/A - Dead
D184	Dead	*Dead*	20					20	0	Dead	Dead	Dead		2.4	Private – Client	Preserve - Injure	N/A	N/A - Preserve
D2	Dead	*Dead*	17					17	0	Dead	Dead	Dead		2.0	Private – Client	Remove	Channel Realignment	N/A - Dead
D203	Dead	*Dead*	18					18	0	Dead	Dead	Dead		2.2	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D3	Dead	*Dead*	13					13	0	Dead	Dead	Dead		1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
D319	Dead	*Dead*	32					32	0	Dead	Dead	Dead		3.8	Private – Client	Remove	Residential	N/A - Dead
D4	Dead	*Dead*	8	10	8			15	0	Dead	Dead	Dead		1.9	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
D47	Dead	*Dead*	49					49	0	Dead	Dead	Dead		5.9	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
D48	Dead	*Dead*	20					20	0	Dead	Dead	Dead		2.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
D49	Dead	*Dead*	26	25				36	0	Dead	Dead	Dead		4.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D5	Dead	*Dead*	13					13	0	Dead	Dead	Dead		1.6	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
D57	Dead	*Dead*	29					29	0	Dead	Dead	Dead		3.5	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D58	Dead	*Dead*	41	24				48	0	Dead	Dead	Dead		5.8	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D59	Dead	*Dead*	28					28	0	Dead	Dead	Dead		3.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D6	Dead	*Dead*	10					10	0	Dead	Dead	Dead	Partly uprooted with broken scaffold roots	1.2	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
D60	Dead	*Dead*	12					12	0	Dead	Dead	Dead		1.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D62	Dead	*Dead*	10					10	2	Dead	Dead	Dead	Evidence of EAB	1.2	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D66	Dead	*Dead*	46					46	0	Dead	Dead	Dead		5.5	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	N/A - Dead
D67	Dead	*Dead*	46					46	0	Dead	Dead	Dead		5.5	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
D68	Dead	*Dead*	17					17	0	Dead	Dead	Dead	Evidence of EAB	2.0	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D69	Dead	*Dead*	17					17	0	Dead	Dead	Dead		2.0	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D7	Dead	*Dead*	28					28	0	Dead	Dead	Dead		3.4	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
D70	Dead	*Dead*	38					38	0	Dead	Dead	Dead		4.6	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
D73	Dead	*Dead*	20					20	0	Dead	Dead	Dead		2.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D75	Dead	*Dead*	11					11	0	Dead	Dead	Dead	Evidence of EAB	1.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D77	Dead	*Dead*	15	11	6			20	0	Dead	Dead	Dead	Evidence of EAB	2.4	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D8	Dead	*Dead*	11					11	0	Dead	Dead	Dead	Evidence of EAB	1.3	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
D80	Dead	*Dead*	14					14	0	Dead	Dead	Dead	Evidence of EAB	1.7	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D83	Dead	*Dead*	11					11	0	Dead	Dead	Dead	Evidence of EAB	1.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D87	Dead	*Dead*	14					14	0	Dead	Dead	Dead	Evidence of EAB	1.7	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D88	Dead	*Dead*	13					13	0	Dead	Dead	Dead	Evidence of EAB	1.6	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
D9	Dead	*Dead*	21	12				24	0	Dead	Dead	Dead	Evidence of EAB	3.0	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
D99	Dead	*Dead*	11					11	0	Dead	Dead	Dead		1.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
T1	Scots Pine	*Pinus sylvestris*	15					15	3	Fair	Fair	Fair	Curved trunk	1.8	Private – Client	Preserve - No Impact	N/A	N/A - Preserve
T100	Honey locust	*Gleditsia triacanthos*	56					56	4	Good	Good	Good		6.7	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
T101	Honey locust	*Gleditsia triacanthos*	54					54	4	Good	Good	Good		6.5	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
T102	White ash	*Fraxinus americana*	11					11	2	Poor	Poor	Poor	Evidence of EAB	1.3	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
T104	White ash	*Fraxinus americana*	10					10	1	Poor	Poor	Poor	Evidence of EAB	1.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
T138	White spruce	*Picea glauca*	25					25	2	Good	Good	Good		3.0	Private - Neighbour	Remove	Residential	2
T144	Basswood	*Tilia americana*	12	9	8			17	1.25	Good	Good	Good		2.0	Private - Neighbour	Remove	Residential	1
T146	Green ash	*Fraxinus pennsylvanica*	10					10	1.5	Good	Fair	Fair	Codominant branches in crown	1.2	Private - Neighbour	Remove	Residential	1
T147	Basswood	*Tilia americana*	25					25	4	Fair	Fair	Fair	Heavy dieback and lean	3.0	Private – Client	Remove	Residential	2
T148	Basswood	*Tilia americana*	25					25	3	Good	Good	Poor	Severe dieback	3.0	Private – Client	Remove	Residential	N/A - Poor
T149	Basswood	*Tilia americana*	25					25	3	Good	Good	Good		3.0	Private – Client	Remove	Residential	2
T15	Eastern red cedar	*Juniperus virginiana*	12	8	5			15	2.5	Good	Fair	Fair	Asymmetrical crown, included bark at stem union	1.8	Private – Client	Remove	Commercial	1
T162	Black cherry	*Prunus serotina*	24					24	4	Good	Good	Good	Heavy lean	2.9	Public – Town of Caledon	Remove	Municipal Road ROW (Mt Hope Road)	2
T169	Hawthorn sp.	*Crataegus sp.*	15					15	1.5	Good	Good	Good	Multistemmed, overcrowded canopy	1.8	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
T185	Apple sp.	*Malus sp.*	20					20	2	Poor	Fair	Fair	Dieback	2.4	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
T200	Apple sp.	*Malus sp.*	22					22	2	Good	Good	Good	Dieback and crook	2.6	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	2
T202	Apple sp.	*Malus sp.*	18					18	2	Good	Good	Good	Leaning	2.2	Private – Client	Remove	Municipal Road ROW (Mt Hope Road)	1
T207	American elm	*Ulmus americana*	13					13	1.5	Good	Good	Good		1.6	Private – Client	Remove	Residential	1
T209	Norway maple	*Acer platanoides*	20					20	4	Good	Good	Good		2.4	Private – Client	Remove	Residential	1
T210	American elm	*Ulmus americana*	15					15	1.5	Good	Good	Good		1.8	Private – Client	Remove	Residential	1
T29	Apple sp.	*Malus sp.*	13					13	1.5	Good	Good	Good		1.6	Private – Client	Remove	Commercial	1
T30	Apple sp.	*Malus sp.*	13					13	1.5	Good	Good	Good		1.6	Private – Client	Remove	Commercial	1
T356	Apple sp.	*Malus sp.*	11	10	10	9	9	22	2.5	Good	Fair	Good	Included bark at stem union	2.6	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
T36	Apple sp.	*Malus sp.*	10	13	11	9	9	23	3	Good	Fair	Fair	Included bark at stem union, rubbing branches, very dense	2.8	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve
T37	Eastern red cedar	*Juniperus virginiana*	10					10	1.25	Good	Good	Good		1.2	Private – Client	Remove	Commercial	1

Tree ID	Common Name	Scientific Name	DBH 1 (cm)	DBH 2 (cm)	DBH 3 (cm)	DBH 4 (cm)	DBH 5 (cm)	Multi-Stem DBH (cm)	Crown Radius (m)	Biological Health	Structural Health	Overall Health	Comments	TPZ (m)	Ownership	Recommended Action	Reason for Removal	Tree Compensation
T93	White ash	*Fraxinus americana*	15					15	1.5	Fair	Fair	Fair	Evidence of EAB	1.8	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
T94	White ash	*Fraxinus americana*	15					15	1	Poor	Poor	Poor	Evidence of EAB	1.8	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
T95	White ash	*Fraxinus americana*	10					10	1	Poor	Poor	Poor	Evidence of EAB	1.2	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
T96	White ash	*Fraxinus americana*	16					16	1.5	Poor	Poor	Poor	Evidence of EAB	1.9	Public – Town of Caledon	Preserve - No Impact	N/A	N/A - Preserve
T98	Honey locust	*Gleditsia triacanthos*	22					22	2	Good	Good	Good		2.6	Public – Town of Caledon	Preserve - Injure	N/A	N/A - Preserve

APPENDIX C

Photographic Logs

Record 1: Photographic Record (November 2023)

Photo 1 – Tree 518

Photo 2 – Tree 517

Photo 3 – Tree D1

Photo 4 – Tree 515

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PHOTOGRAPHIC RECORD

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Photo 5 – Tree 513

Photo 6 – Tree 512

Photo 7 – Tree 514

Photo 8 – Tree 516

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PHOTOGRAPHIC RECORD

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Photo 9 – Tree 511

Photo 10 – Tree 510

Photo 11 – Tree D2

Photo 12 – Tree 509

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PHOTOGRAPHIC RECORD

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Photo 13 – Tree 508

Photo 14 – Tree 505

Photo 15 – Tree 506

Photo 16 – Tree 507

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PHOTOGRAPHIC RECORD

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Photo 17 – Tree 504

Photo 18 – Tree 503

Photo 19 – Tree 502

Photo 20 – Tree 496

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PHOTOGRAPHIC RECORD

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Photo 21 – Tree 497

Photo 22 – Tree 495

Photo 23 – Tree 500

Photo 24 – Tree 501

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PHOTOGRAPHIC RECORD

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Photo 25 – Tree 499

Photo 26 – Tree 498

Photo 27 – Tree 491

Photo 28 – Tree 492

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PHOTOGRAPHIC RECORD

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Photo 29 – Tree 493

Photo 30 – Tree 494

Photo 31 – Tree 490

Photo 32 – Tree 489

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PHOTOGRAPHIC RECORD

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Photo 33 – Tree 487

Photo 34 – Tree 486

Photo 35 – Tree 485

Photo 36 – Tree 484

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PHOTOGRAPHIC RECORD

Photo 37 – Tree 481

Photo 38 – Tree 482

Photo 39 – Tree 483

Photo 40 – Tree 480

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PHOTOGRAPHIC RECORD

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Photo 41 – Tree 478

Photo 42 – Tree 474

Photo 43 – Tree 479

Photo 44 – Tree 476

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PHOTOGRAPHIC RECORD

GEI Consultants

Photo 45 – Tree 473

Photo 46 – Tree 472

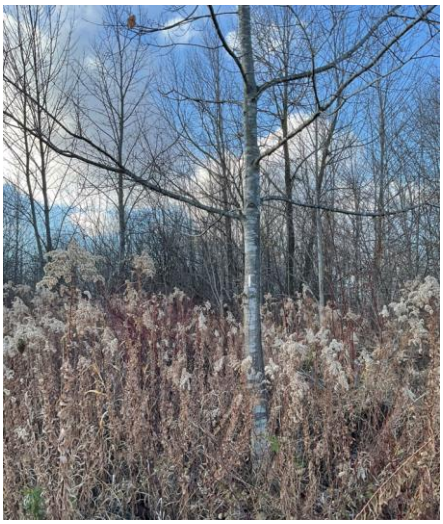

Photo 47 – Tree 471

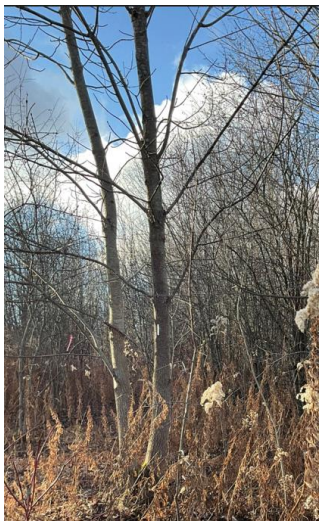

Photo 48 – Tree 469

APPENDIX C

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PHOTOGRAPHIC RECORD

GEI Consultants

Photo 49 – Tree 470

Photo 50 – Tree 468

Photo 51 – Tree 467

Photo 52 – Tree 466

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PHOTOGRAPHIC RECORD

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Photo 53 – Tree 465

Photo 54 – Tree 464

Photo 55 – Tree 455

Photo 56 – Tree 456

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PHOTOGRAPHIC RECORD

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Photo 57 – Tree 454

Photo 58 – Tree 453

Photo 59 – Tree 449

Photo 60 – Tree 450

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PHOTOGRAPHIC RECORD

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Photo 61 – Tree 451

Photo 62 – Tree 458

Photo 63 – Tree 449

Photo 64 – Tree 448

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PHOTOGRAPHIC RECORD

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Photo 65 – Tree 459

Photo 66– Tree 452

Photo 67 – Tree 462

Photo 68 – Tree 461

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PHOTOGRAPHIC RECORD

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Photo 69 – Tree 460

Photo 70– Tree 446

Photo 71 – Tree 445

Photo 72 – Tree 443

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PHOTOGRAPHIC RECORD

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Photo 73 – Tree 444

Photo 74– Tree 441

Photo 75 – Tree 442

Photo 76 – Tree 447

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PHOTOGRAPHIC RECORD

GEI Consultants

Photo 77 – Tree 440

Photo 78 – Tree 439

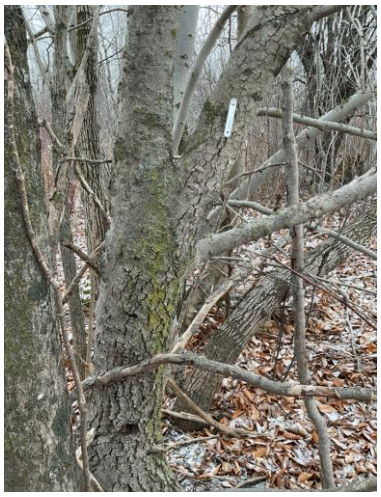

Photo 79 – Tree 382

Photo 80 – Tree 383

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PHOTOGRAPHIC RECORD

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Photo 77 – Tree 440

Photo 78 – Tree 439

Photo 79 – Tree 382

Photo 80 – Tree 383

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Photo 81 – Tree 384

Photo 82 – Tree 438

Photo 83 – Tree 436

Photo 84 – Tree 435

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Photo 85 – Tree 433

Photo 86-Tree 434

Photo 87 – Tree 431

Photo 88 – Tree 430

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Photo 89 – Tree 429

Photo 90 – Tree 428

Photo 91 – Tree 427

Photo 92 – Tree 426

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Photo 93 – Tree 423

Photo 94 – Tree 424

Photo 95 – Tree 425

Photo 96 – Tree 420

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Photo 97 – Tree 419

Photo 98 – Tree 421

Photo 99 – Tree 422

Photo 100 – Tree 418

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Photo 101 – Tree 417

Photo 102 – Tree 413

Photo 103 – Tree 414

Photo 104 – Tree 415

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Photo 105 – Tree 416

Photo 106 – Tree 409

Photo 107 – Tree 410

Photo 108 – Tree 406

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Photo 113 – Tree 411

Photo 114 – Tree 432

Photo 115 – Tree 408

Photo 116 – Tree 405

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Photo 117 – Tree 404

Photo 118 – Tree 403

Photo 119 – Tree 401

Photo 120 – Tree 402

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Photo 121 – Tree 400

Photo 122 – Tree 397

Photo 123 – Tree 398

Photo 124 – Tree 399

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Photo 125 – Tree 396

Photo 126 – Tree 395

Photo 127 – Tree 393

Photo 128 – Tree 391

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Photo 129 – Tree 390

Photo 130 – Tree 394

Photo 131 – Tree 389

Photo 132 – Tree 392

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Photo 133 – Tree 388

Photo 134 – Tree 387

Photo 135 – Tree 386

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Record 2: Photographic Record (October 2024)

Photo 1 – Tree ID 14

Photo 2 – Tree ID 263

Photo 3 – Tree ID 1183

Photo 4 – Tree ID 1189

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Photo 5 – Tree ID 1128

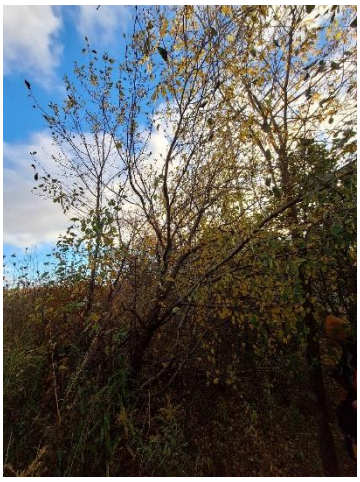

Photo 6 – Tree ID 1129

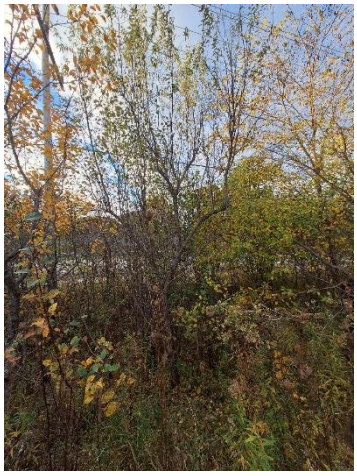

Photo 7 – Tree ID 1230

Photo 8 – Tree ID 1231

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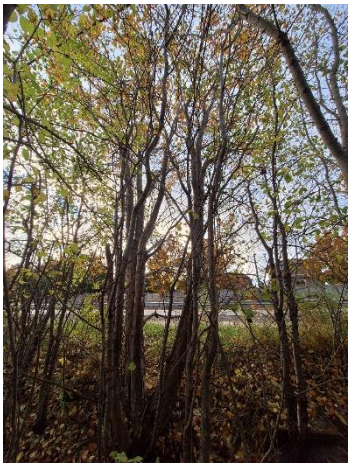

Photo 9 – Tree ID 1232

Photo 10 – Tree ID 1233

Photo 11 – Tree ID 1234

Photo 12 – Tree ID 1235

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Photo 13 – Tree ID 1236

Photo 14 – Tree ID 1237

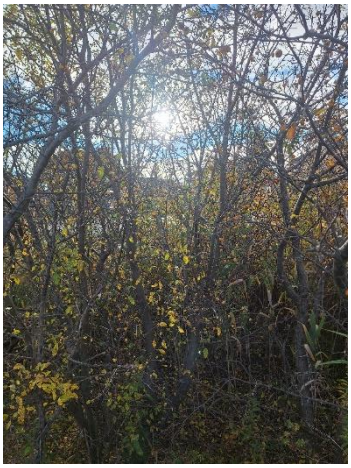

Photo 15 – Tree ID 1238

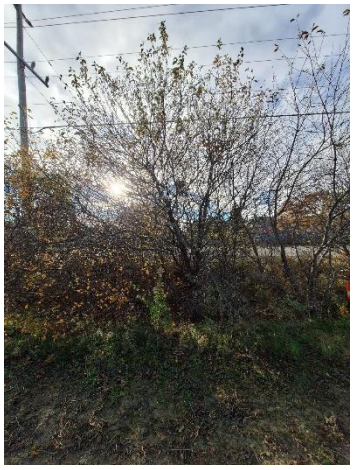

Photo 16 – Tree ID 1239

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GEI Consultants

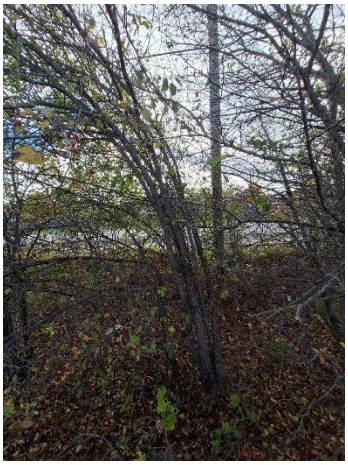

Photo 17 – Tree ID 1240

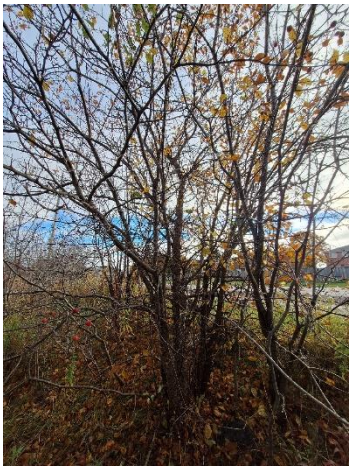

Photo 18 – Tree ID 1241

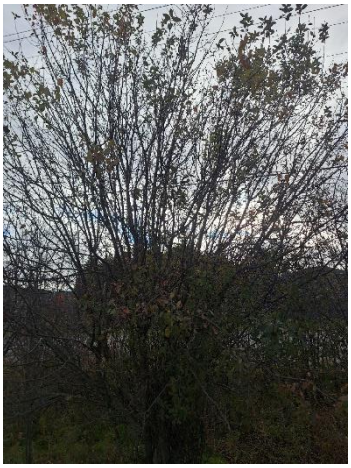

Photo 19 – Tree ID 1242

Photo 20 – Tree ID 1243

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Photo 21 – Tree ID 1245

Photo 22 – Tree ID 1246

Photo 23 – Tree ID 1247

Photo 24 – Tree ID 1248

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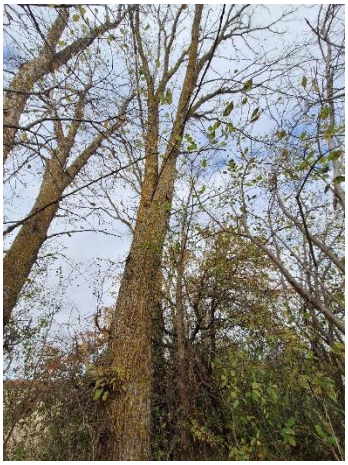

Photo 25 – Tree ID 1249

Photo 26 – Tree ID 1250

Photo 27 – Tree ID 1251

Photo 28 – Tree ID 1252

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Photo 29 – Tree ID 1253

Photo 30 – Tree ID 1255

Photo 31 – Tree ID 1256

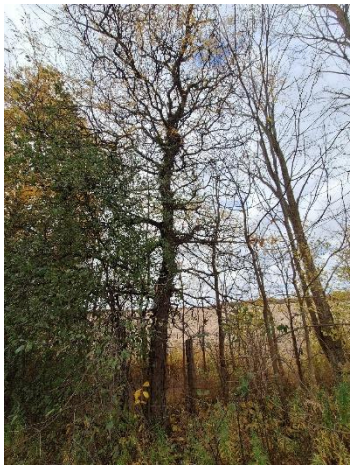

Photo 32 – Tree ID 1258

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Photo 33 – Tree ID 1259

Photo 34 – Tree ID 1260

Photo 35 – Tree ID 1262

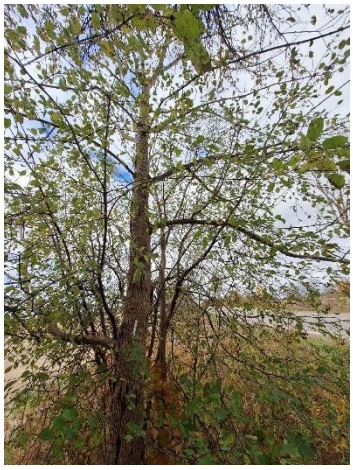

Photo 36 – Tree ID 1264

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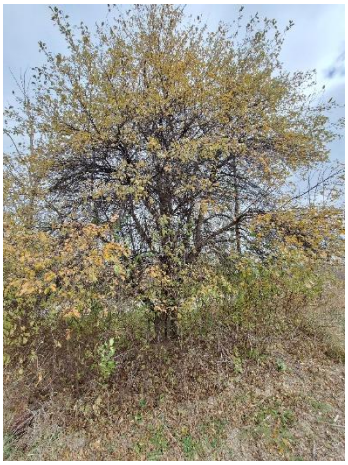

Photo 37 – Tree ID 1265

Photo 38 – Tree ID 1266

Photo 39 – Tree ID 1267

Photo 40 – Tree ID 1268

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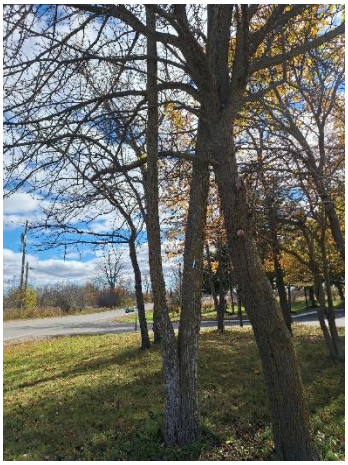

Photo 41 – Tree ID 1270

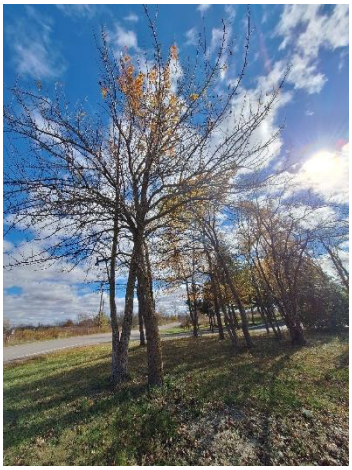

Photo 42 – Tree ID 1271

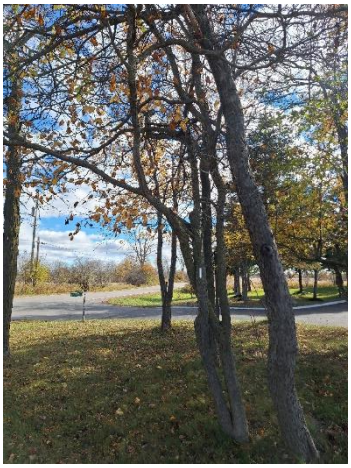

Photo 43 – Tree ID 1272

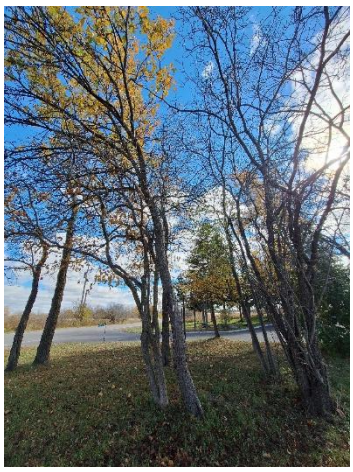

Photo 44 – Tree ID 1273

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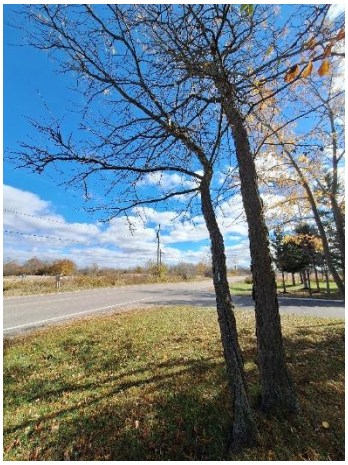

Photo 45 – Tree ID 1274

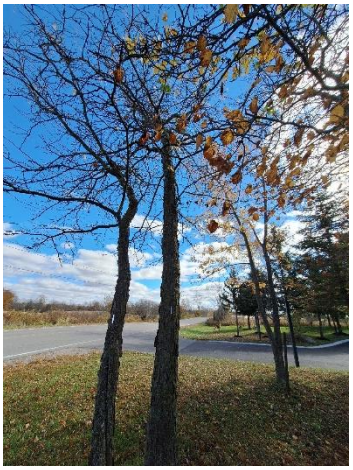

Photo 46 – Tree ID 1275

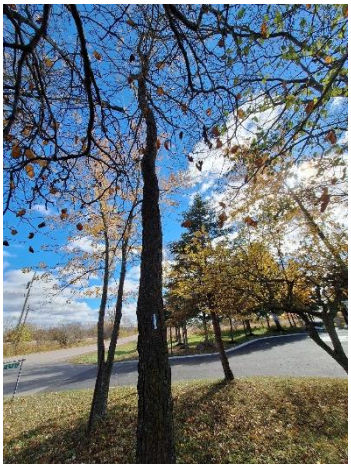

Photo 47 – Tree ID 1276

Photo 48 – Tree ID 1279

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Photo 49 – Tree ID 1280

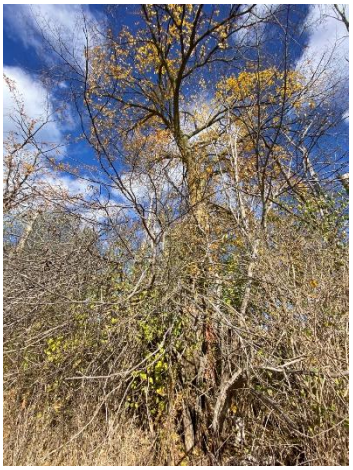

Photo 50 – Tree ID 1281

Photo 51 – Tree ID 1282

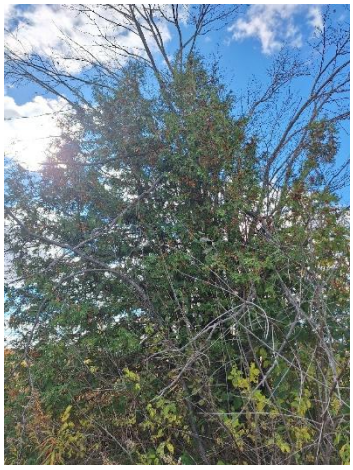

Photo 52 – Tree ID 1283

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Photo 53 – Tree ID 1284

Photo 54 – Tree ID 1285

Photo 55 – Tree ID 1286

Photo 56 – Tree ID 1287

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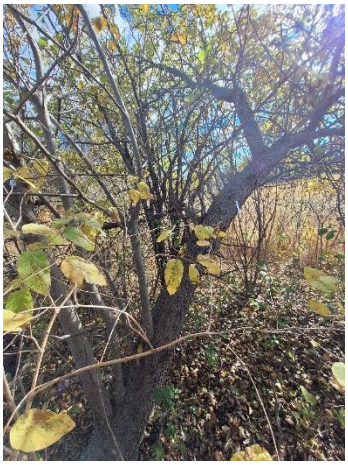

Photo 57 – Tree ID 1288

Photo 58 – Tree ID 1290

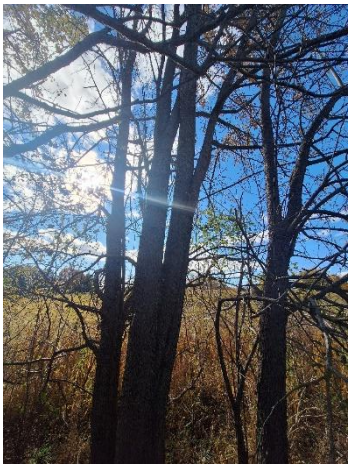

Photo 59 – Tree ID 1291

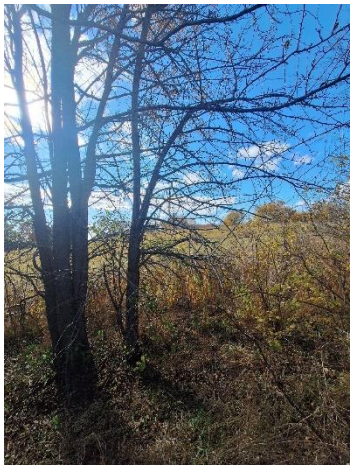

Photo 60 – Tree ID 1292

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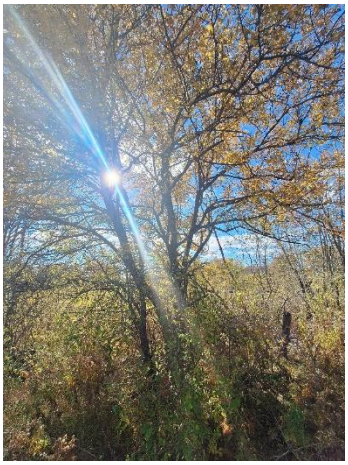

Photo 61 – Tree ID 1293

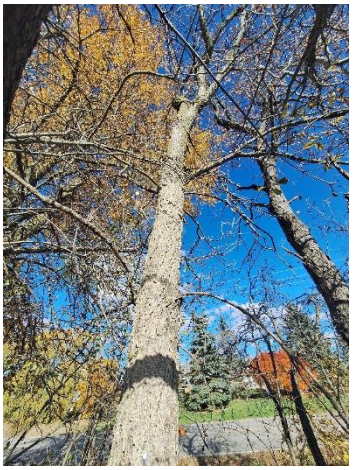

Photo 62 – Tree ID 1295

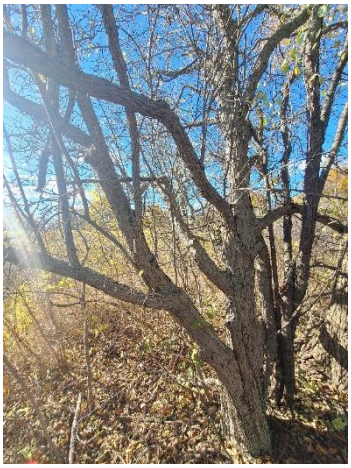

Photo 63 – Tree ID 1296

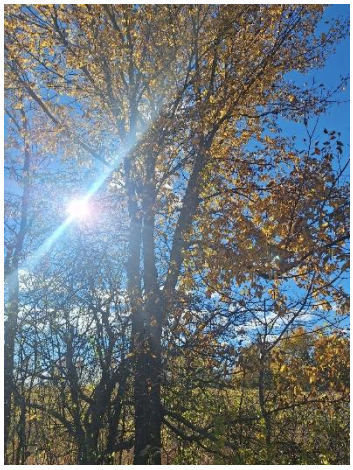

Photo 64 – Tree ID 1297

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Photo 65 – Tree ID 1298

Photo 66 – Tree ID 1299

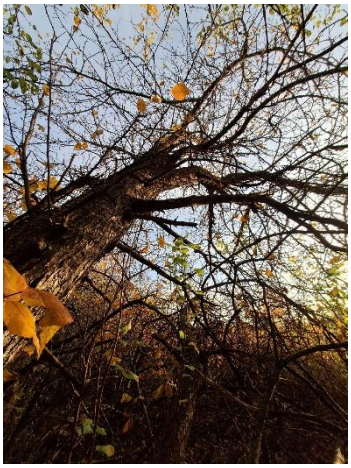

Photo 67 – Tree ID 1300

Photo 68 – Tree ID 1301

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Photo 69 – Tree ID 1303

Photo 70 – Tree ID 1304

Photo 71 – Tree ID 1305

Photo 72 – Tree ID 1306

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Photo 73 – Tree ID 1307

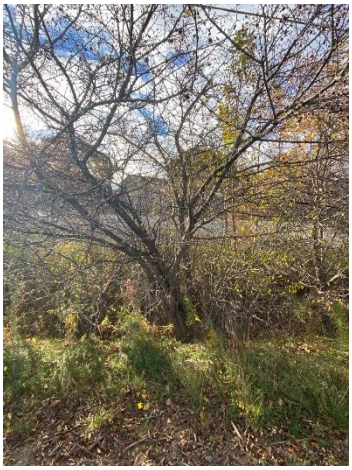

Photo 74 – Tree ID 1308

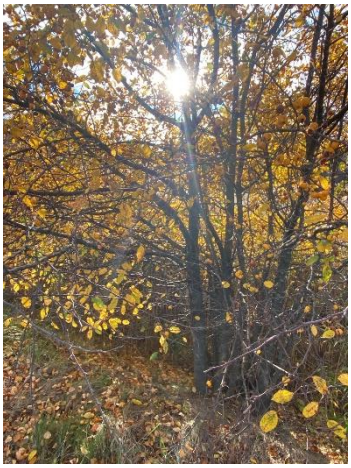

Photo 75 – Tree ID 1309

Photo 76 – Tree ID 1310

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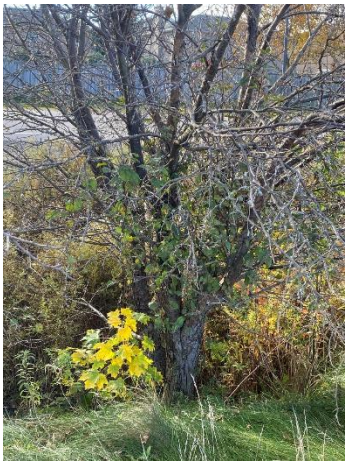

Photo 77 – Tree ID 1311

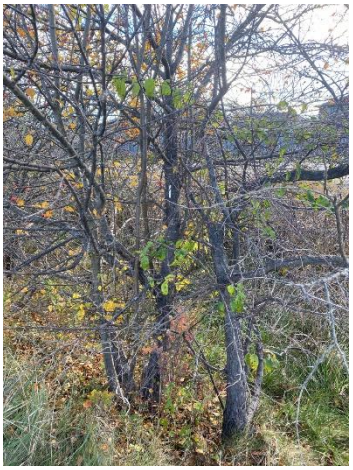

Photo 78 – Tree ID 1312

Photo 79 – Tree ID 1313

Photo 80 – Tree ID 1314

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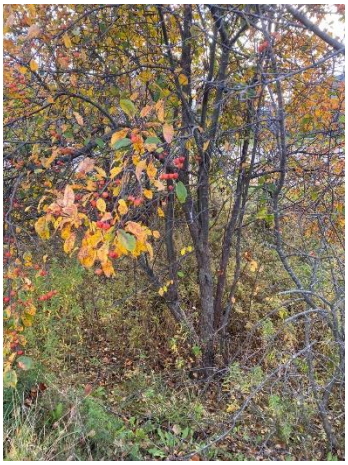

Photo 81 – Tree ID 1315

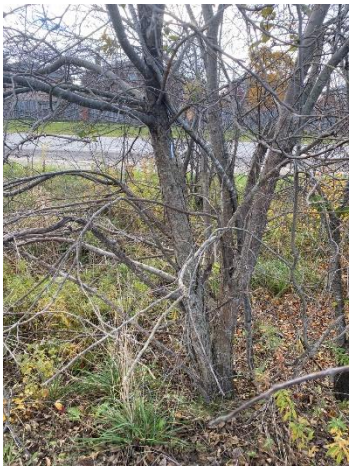

Photo 82 – Tree ID 1316

Photo 83 – Tree ID 1317

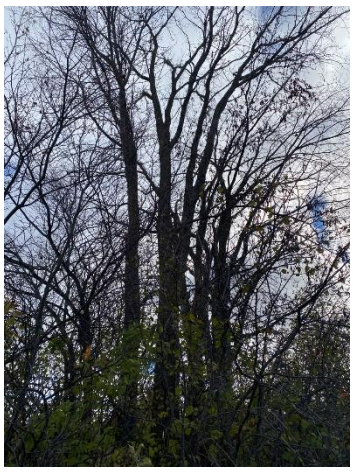

Photo 84 – Tree ID 1318

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Photo 85 – Tree ID 1319

Photo 86 – Tree ID 1320

Photo 87 – Tree ID 1321

Photo 88 – Tree ID 1322

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Photo 89 – Tree ID 1323

Photo 90 – Tree ID 1324

Photo 91 – Tree ID 1325

Photo 92 – Tree ID 1327

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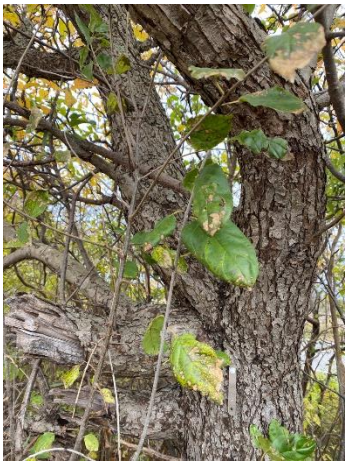

Photo 93 – Tree ID 1328

Photo 94 – Tree ID 1329

Photo 95 – Tree ID 1330

Photo 96 – Tree ID 1331

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Photo 97 – Tree ID 1333

Photo 98 – Tree ID 1335

Photo 99 – Tree ID 1336

Photo 100 – Tree ID 1337

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Photo 101 – Tree ID 1338

Photo 102 – Tree ID 1339

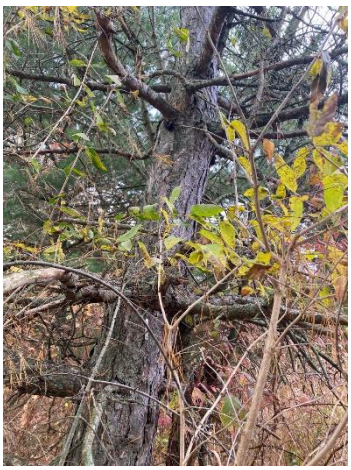

Photo 103 – Tree ID 1340

Photo 104 – Tree ID 1341

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Photo 105 – Tree ID 1342

Photo 106 – Tree ID 1343

Photo 107 – Tree ID 1344

Photo 108 – Tree ID 1345

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Photo 109 – Tree ID 1348

Photo 110 – Tree ID 1349

Photo 111 – Tree ID 1350

Photo 112 – Tree ID 1351

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Photo 113 – Tree ID 1352

Photo 114 – Tree ID 1353

Photo 115 – Tree ID 1354

Photo 116 – Tree ID 1355 (1)

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Photo 117 – Tree ID 1355 (2)

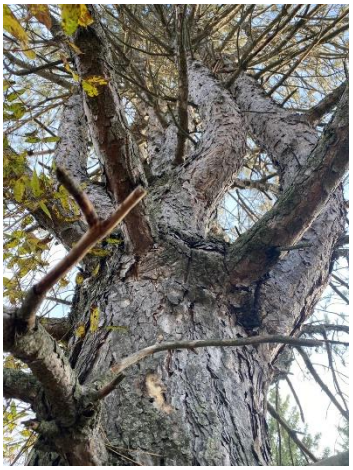

Photo 118 – Tree ID 1356

Photo 119 – Tree ID 1357

Photo 120 – Tree ID 1358

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Photo 121 – Tree ID 1359

Photo 122 – Tree ID 1360

Photo 123 – Tree ID 1361

Photo 124 – Tree ID 1362

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Photo 125 – Tree ID 1363

Photo 126 – Tree ID 1364

Photo 127 – Tree ID 1365

Photo 128 – Tree ID 1366

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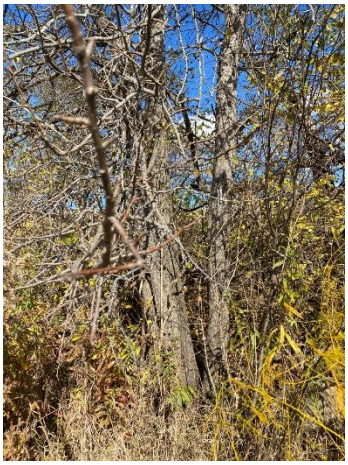

Photo 129 – Tree ID 1367

Photo 130 – Tree ID 1368

Photo 131 – Tree ID 1369

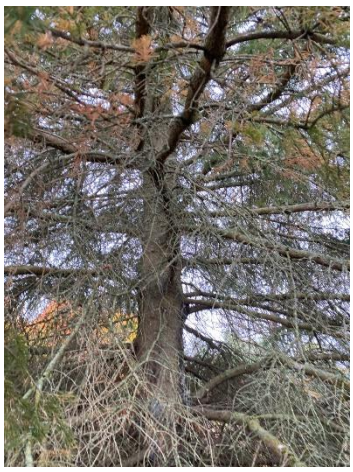

Photo 132 – Tree ID 1370

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Photo 133 – Tree ID 1371

Photo 134 – Tree ID 1372

Photo 135 – Tree ID 1373

Photo 136 – Tree ID 1375

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Photo 137 – Tree ID 1376

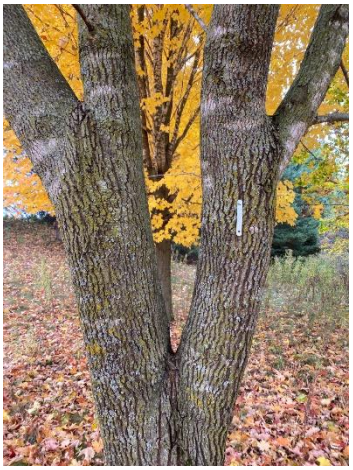

Photo 138 – Tree ID 1378

Photo 139 – Tree ID 1379

Photo 140 – Tree ID 1380

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Photo 141 – Tree ID 1381

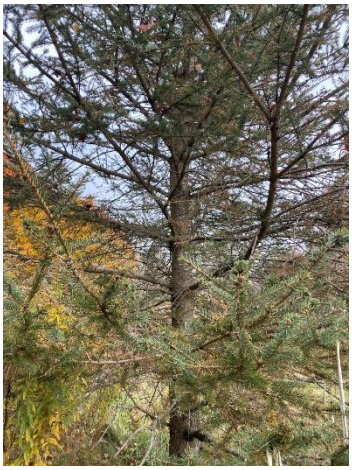

Photo 142 – Tree ID 1382

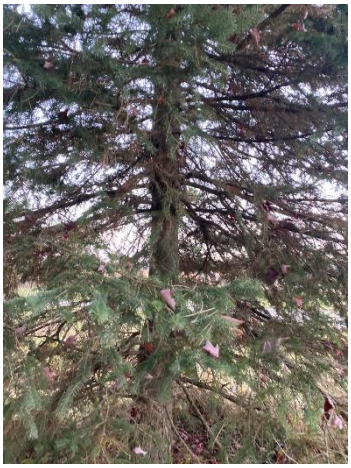

Photo 143 – Tree ID 1383

Photo 144 – Tree ID 1384

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Photo 145 – Tree ID 1385

Photo 146 – Tree ID 1386

Photo 147 – Tree ID 1387

Photo 148 – Tree ID 1388

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Photo 149 – Tree ID 1389

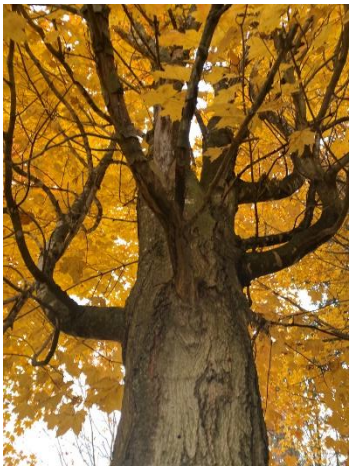

Photo 150 – Tree ID 1390

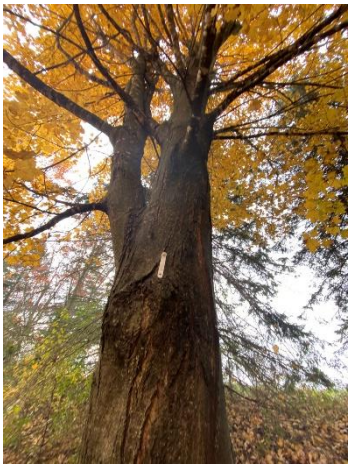

Photo 151 – Tree ID 1391

Photo 152 – Tree ID 1392

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Photo 153 – Tree ID 1393

Photo 154 – Tree ID 1394

Photo 155 – Tree ID 1395

Photo 156 – Tree ID 1396

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Photo 157 – Tree ID 1397

Photo 158 – Tree ID 1398

Photo 159 – Tree ID 1399

Photo 160 – Tree ID 1400

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Photo 161 – Tree ID 1401

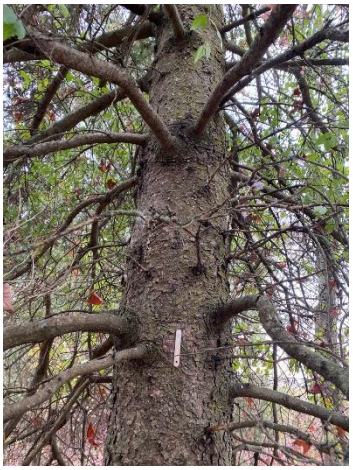

Photo 162 – Tree ID 1402

Photo 163 – Tree ID 1403

Photo 164 – Tree ID 1404

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Photo 165 – Tree ID 1405

Photo 166 – Tree ID 1406

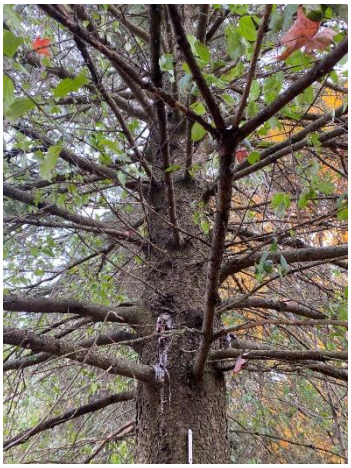

Photo 167 – Tree ID 1407

Photo 168 – Tree ID 1408

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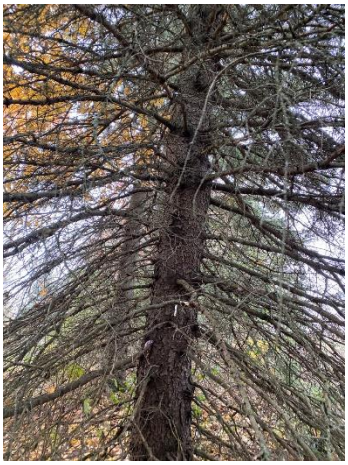

Photo 169 – Tree ID 1409

Photo 170 – Tree ID 1411

Photo 171 – Tree ID 1412

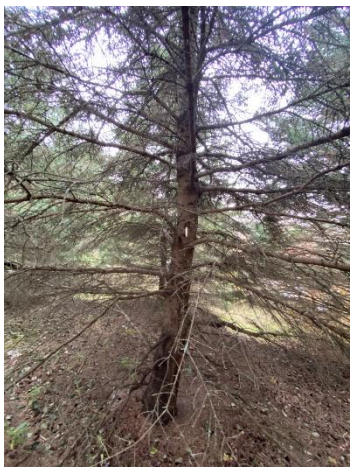

Photo 172 – Tree ID 1413

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Photo 173 – Tree ID 1414

Photo 174 – Tree ID 1415

Photo 175 – Tree ID 1416

Photo 176 – Tree ID 1417

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Photo 177 – Tree ID 1418

Photo 178 – Tree ID 1801

Photo 179 – Tree ID 1802

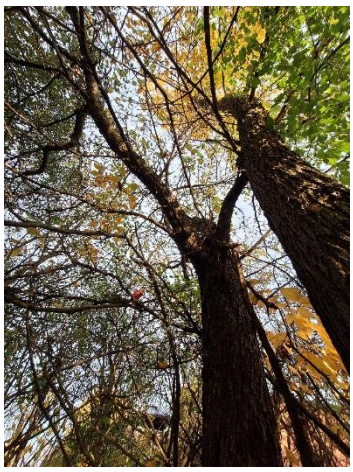

Photo 180 – Tree ID 1803

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Photo 181 – Tree ID 1804

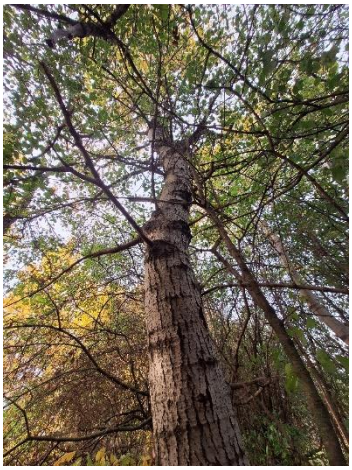

Photo 182 – Tree ID 1805

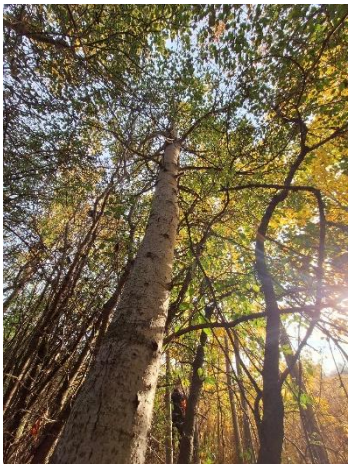

Photo 183 – Tree ID 1806

Photo 184 – Tree ID 1807

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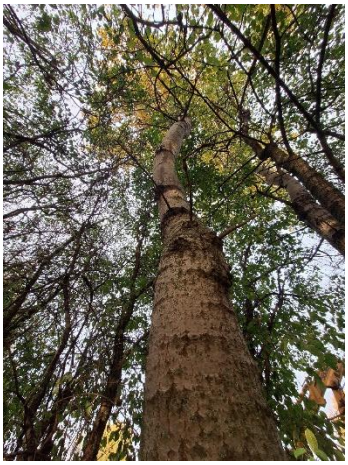

Photo 185 – Tree ID 1808

Photo 186 – Tree ID 1809

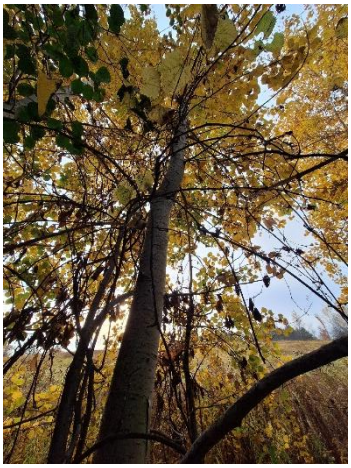

Photo 187 – Tree ID 1810

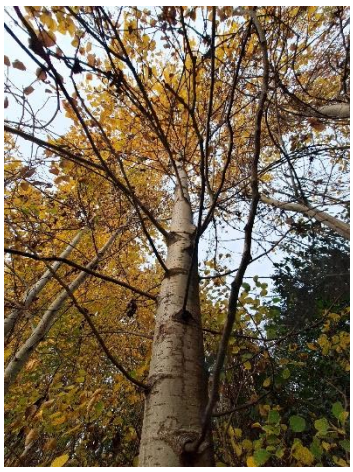

Photo 188 – Tree ID 1811

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Photo 189 – Tree ID 1812

Photo 190 – Tree ID 1813

Photo 191 – Tree ID 1814

Photo 192 – Tree ID 1815

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Photo 193 – Tree ID 1816

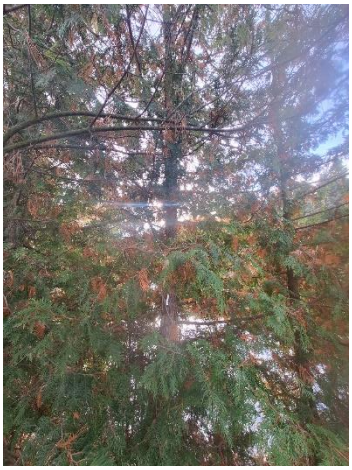

Photo 194 – Tree ID 1817

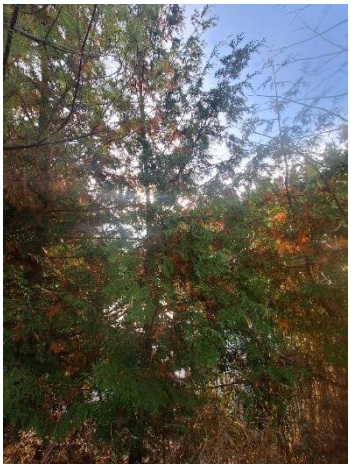

Photo 195 – Tree ID 1818

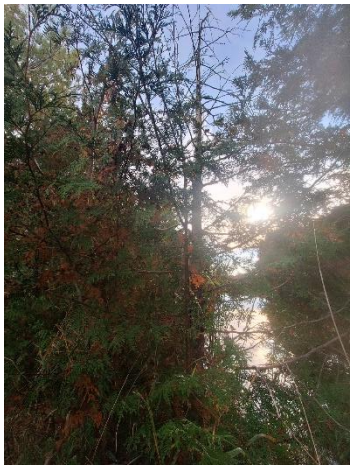

Photo 196 – Tree ID 1819

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Photo 197 – Tree ID 1820

Photo 198 – Tree ID 1821

Photo 199 – Tree ID 1822

Photo 200 – Tree ID 1823

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Photo 201 – Tree ID 1824

Photo 202 – Tree ID 1825

Photo 203 – Tree ID 1826

Photo 204 – Tree ID 1827

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Photo 205 – Tree ID 1828

Photo 206 – Tree ID 1829

Photo 207 – Tree ID 1830

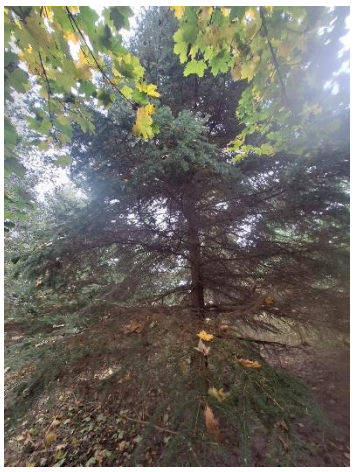

Photo 208 – Tree ID 1831

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Photo 209 – Tree ID 1832

Photo 210 – Tree ID 1834

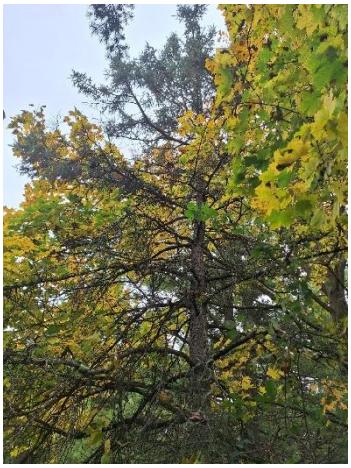

Photo 211 – Tree ID 1835

Photo 212 – Tree ID 1836

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Photo 213 – Tree ID 1838

Photo 214 – Tree ID 1839

Photo 215 – Tree ID 1840

Photo 216 – Tree ID 1841

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Photo 217 – Tree ID 1842

Photo 218 – Tree ID 1843

Photo 219 – Tree ID 1844

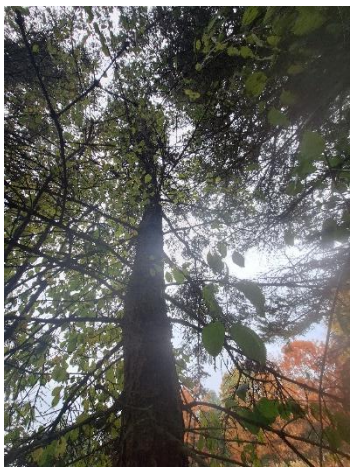

Photo 220 – Tree ID 1845

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Photo 221 – Tree ID 1846

Photo 222 – Tree ID 1847

Photo 223 – Tree ID 1848

Photo 224 – Tree ID 1849

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Photo 225 – Tree ID 1850

Photo 226 – Tree ID 1851

Photo 227 – Tree ID 1852

Photo 228 – Tree ID 1853

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Photo 229 – Tree ID 1854

Photo 230 – Tree ID 1855

Photo 231 – Tree ID 1856

Photo 232 – Tree ID 1857

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Photo 233 – Tree ID 1858

Photo 234 – Tree ID 1859

Photo 235 – Tree ID 1860

Photo 236 – Tree ID 1861

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Photo 237 – Tree ID 1862

Photo 238 – Tree ID 1863

Photo 239 – Tree ID 1864

Photo 240 – Tree ID 1865

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Photo 241 – Tree ID 1866

Photo 242 – Tree ID 1867

Photo 243 – Tree ID 1868

Photo 244 – Tree ID 1869

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Photo 245 – Tree ID 1870

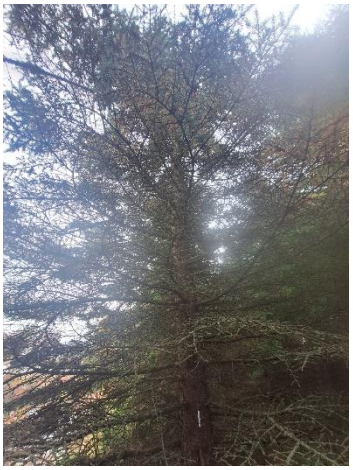

Photo 246 – Tree ID 1871

Photo 247 – Tree ID 1872

Photo 248 – Tree ID 1873

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Photo 249 – Tree ID 1874

Photo 250 – Tree ID 1875

Photo 251 – Tree ID 1876

Photo 252 – Tree ID 1877

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Photo 253 – Tree ID 1878

Photo 254 – Tree ID 1879

Photo 255 – Tree ID 1880

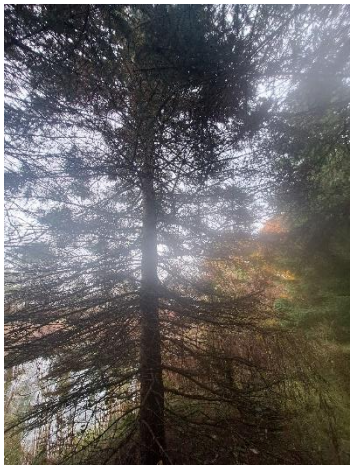

Photo 256 – Tree ID 1881

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Photo 257 – Tree ID 1882

Photo 258 – Tree ID 1884

Photo 259 – Tree ID 1885

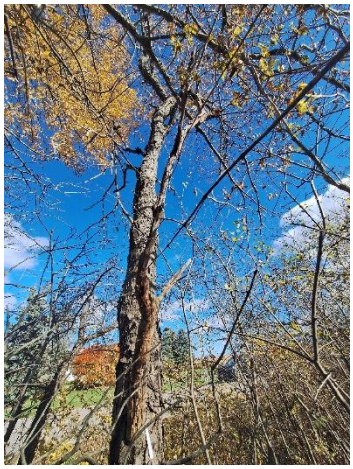

Photo 260 – Tree ID 1944

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Photo 261 – Tree ID D47

Photo 262 – Tree ID D48

Photo 263 – Tree ID D49

Photo 264 – Tree ID D58

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Photo 265 – Tree ID D59

Photo 266 – Tree ID D60

Photo 267 – Tree ID D62

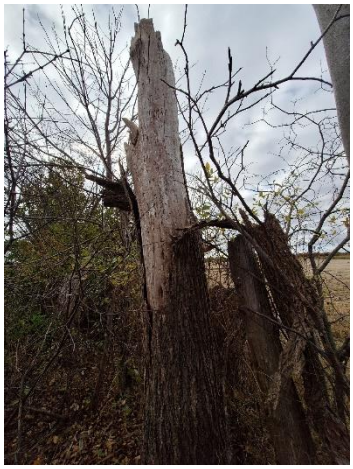

Photo 268 – Tree ID D66

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Photo 269 – Tree ID D67

Photo 270 – Tree ID D68

Photo 271 – Tree ID D69

Photo 272 – Tree ID D70

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Photo 273 – Tree ID D73

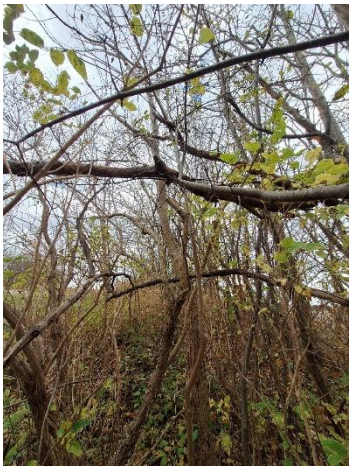

Photo 274 – Tree ID D83

Photo 275 – Tree ID D87

Photo 276 – Tree ID D88

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Photo 277 – Tree ID D99

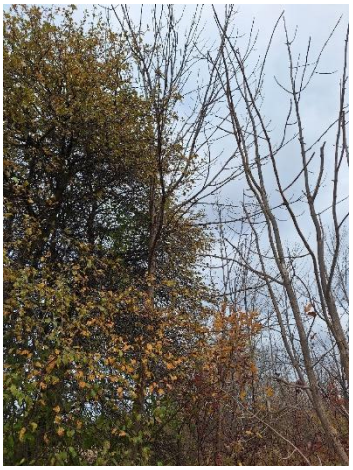

Photo 278 – Tree ID D109

Photo 279 – Tree ID D112

Photo 280 – Tree ID D113

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Photo 281 – Tree ID D115

Photo 282 – Tree ID D116

Photo 283 – Tree ID D118

Photo 284 – Tree ID D123

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Photo 285 – Tree ID D129

Photo 286 – Tree ID D139

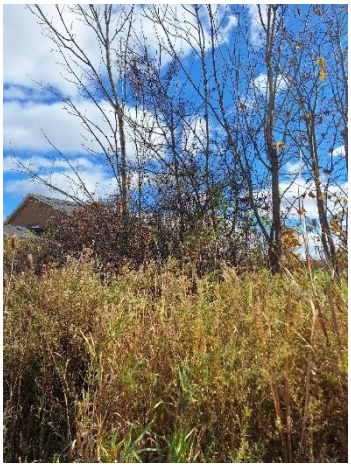

Photo 287 – Tree ID D141

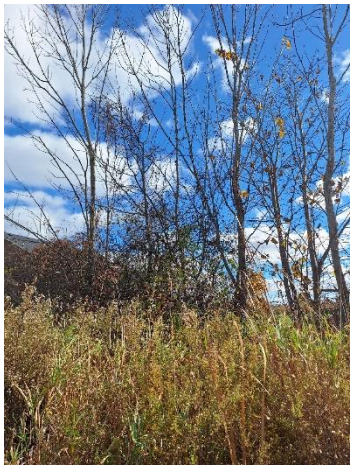

Photo 288 – Tree ID D142

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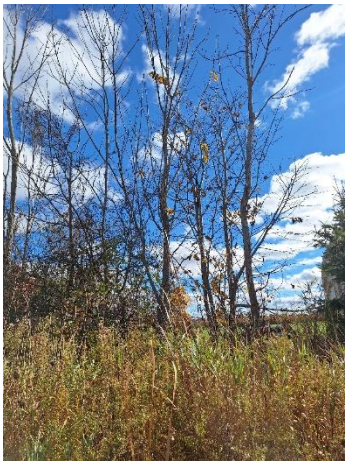

Photo 289 – Tree ID D143

Photo 290 – Tree ID D145

Photo 291 – Tree ID D150

Photo 292 – Tree ID D152

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Photo 293 – Tree ID D153

Photo 294 – Tree ID D154

Photo 295 – Tree ID D155

Photo 296 – Tree ID D156

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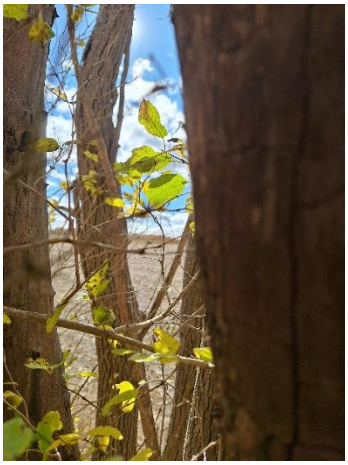

Photo 297 – Tree ID D157

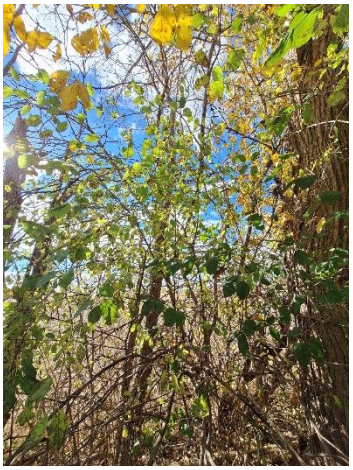

Photo 298 – Tree ID D158

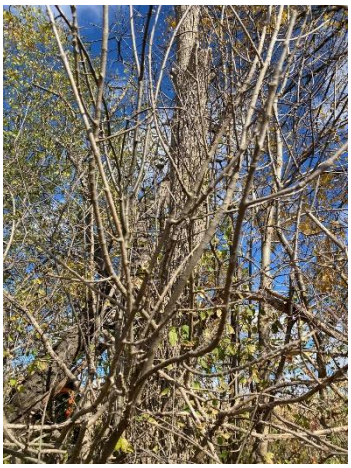

Photo 299 – Tree ID D160

Photo 300 – Tree ID D161

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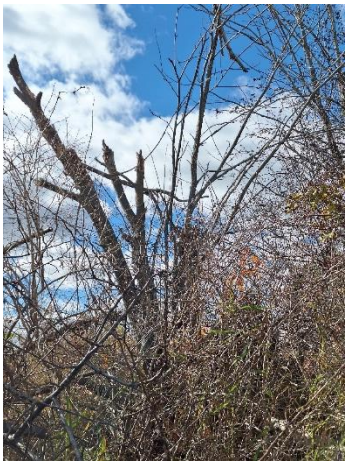

Photo 301 – Tree ID D167

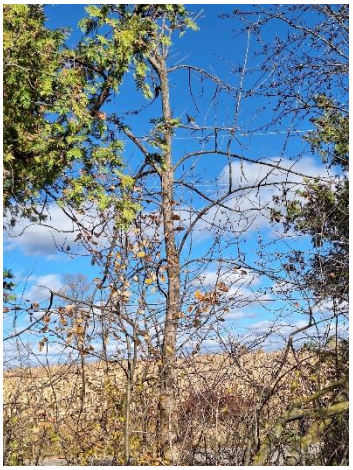

Photo 302 – Tree ID D172

Photo 303 – Tree ID D173

Photo 304 – Tree ID D174

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Photo 305 – Tree ID D176

Photo 306 – Tree ID D180

Photo 307 – Tree ID D203

Photo 308 – Tree ID D319

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Photo 309 – Tree ID T15

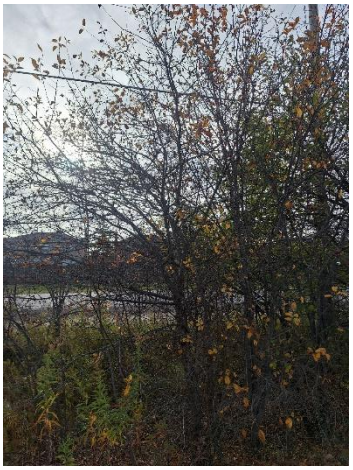

Photo 310 – Tree ID T29

Photo 311 – Tree ID T36

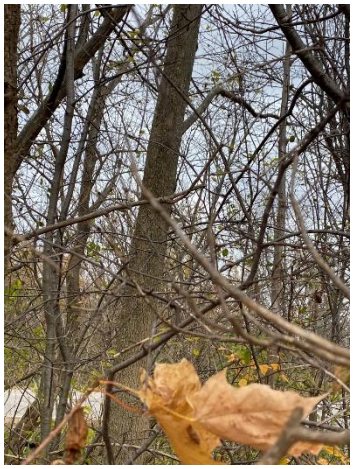

Photo 312 – Tree ID T93

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Photo 313 – Tree ID T94

Photo 314 – Tree ID T95

Photo 315 – Tree ID T96

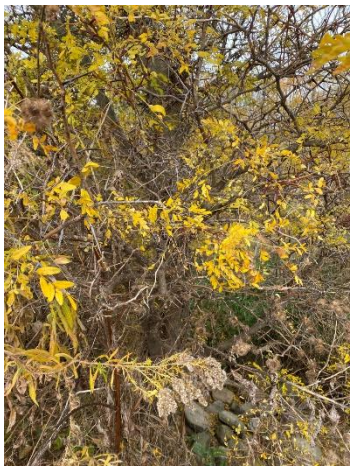

Photo 316 – Tree ID T98

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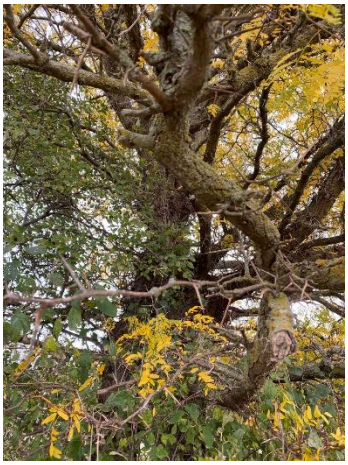

Photo 317 – Tree ID T100

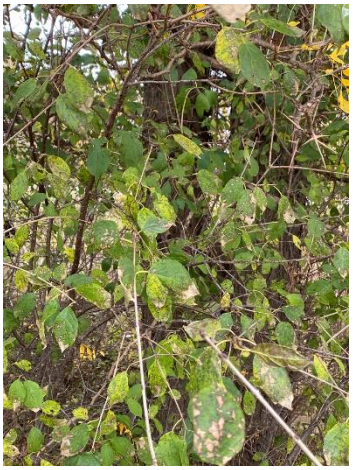

Photo 318 – Tree ID T101

Photo 319 – Tree ID T102

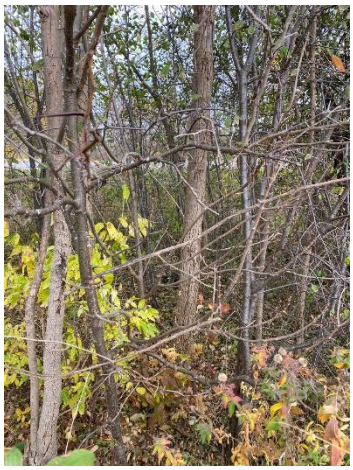

Photo 320 – Tree ID T104

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Photo 321 – Tree ID T138

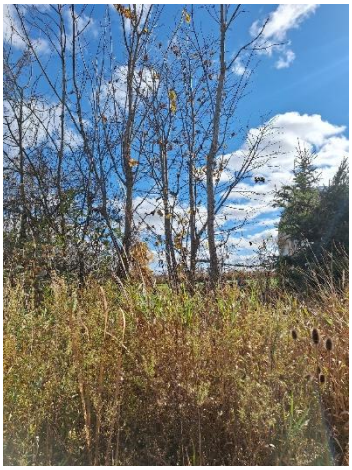

Photo 322 – Tree ID T144

Photo 323 – Tree ID T146

Photo 324 – Tree ID T147

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Photo 325 – Tree ID T148

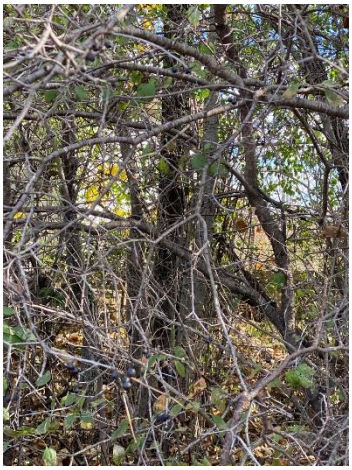

Photo 326 – Tree ID T149

Photo 327 – Tree ID T162

Photo 328 – Tree ID T169

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Photo 329 – Tree ID T185

Photo 330 – Tree ID T200

Photo 331 – Tree ID T202

Photo 332 – Tree ID T207

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Photo 333 – Tree ID T209

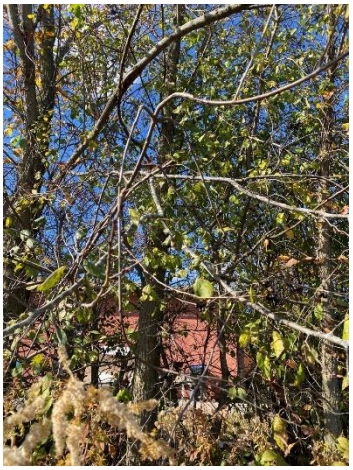

Photo 334 – Tree ID T210

Photo 335 – Tree ID T356

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Tree ID T1

Tree ID D184

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February 2026

PHOTOGRAPHIC RECORD

GEI Consultants

Tree ID D183

Tree ID D182

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February 2026

PHOTOGRAPHIC RECORD

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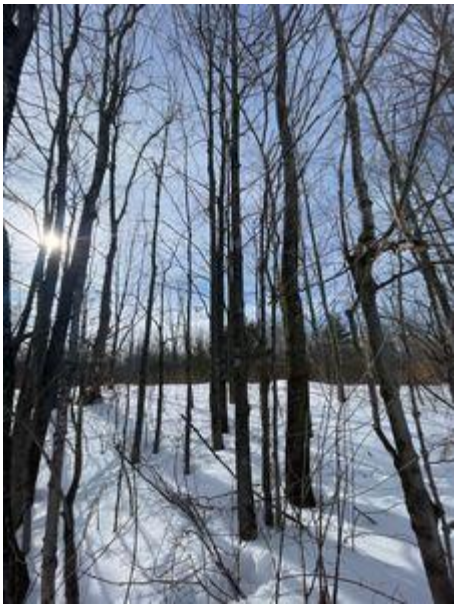

Tree ID 200

Tree ID 199

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Tree ID 198

Tree ID 197

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PHOTOGRAPHIC RECORD

GEI Consultants

Tree ID 196

Tree ID 195

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PHOTOGRAPHIC RECORD

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Tree ID 189

Tree ID 188

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PHOTOGRAPHIC RECORD

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Tree ID 183

Tree ID 182

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PHOTOGRAPHIC RECORD

GEI Consultants

Tree ID 181

Tree ID 179

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PHOTOGRAPHIC RECORD

GEI Consultants

Tree ID 178

Tree ID 176

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PHOTOGRAPHIC RECORD

GEI Consultants

Tree ID 177

Tree ID 175

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PHOTOGRAPHIC RECORD

GEI Consultants

Tree ID 174

Tree ID 173

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February 2026

PHOTOGRAPHIC RECORD

GEI Consultants

Tree ID 172

Tree ID 171

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Mount Hope West Lands

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PHOTOGRAPHIC RECORD

GEI Consultants

Tree ID 170

Tree ID 169

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APPENDIX D

Tree Preservation Details

SPECIFICATIONS

A. General

The following Tree Preservation and Protection Measures will be undertaken to help eliminate and/or significantly reduce construction injury to all trees recommended for preservation. All temporary tree protection measures cited for retained trees must comply with the Town of Caledon Tree Protection Specifications and Details. Any variation from the standard tree protection measures must be approved in writing by the Town of Caledon.

B. Pre-Construction Phase

1. Prior to construction, the trees to be preserved shall be protected with a Tree Protection Barrier. The barrier shall consist of 1.2m (4ft) high orange plastic snow fence wired to T-bars (see Town of Caledon Tree Preservation Fencing, STD 606).
2. If applicable, attach a filter cloth 600mm high to the construction side of the hoarding to act as sediment control. Sediment control fencing shall meet or exceed OPSD-219.110, and be installed to the satisfaction of the Town of Caledon.
3. All supports and bracing used to safely secure the barrier should be located outside the Tree Protection Zone (TPZ). All supports and bracing should minimize damage to roots.
4. The TPZ fence is to be installed along the edge of the tree protection zones. This hoarding is to remain in place and remain in good condition throughout the entire duration of the project. Dismantling the tree protection barrier prior to approval by the Town of Caledon staff may constitute a contravention.
5. The applicant shall notify the Town of Caledon and the consulting certified arborist or landscape architect to confirm that the tree protection barriers are in place.
6. Where fill or excavated material must be temporarily located near a TPZ, a wooden barrier must be used to ensure no material enters the TPZ.
7. Remove any garbage and foreign debris from the tree protection zones, daily.
8. For the trees that were recommended for removal and/or crown pruning that are within the TPZ limits, these activities are to be performed by a qualified ISA certified arborist prior to the installation of the Tree Protection Zone barriers and prior to the commencement of any construction activities. Install the Tree Protection Zone barrier as per Tree Preservation Fencing, STD 606 at the limits shown on the tree inventory and protection plan after the tree removal, whichever is greater, and crown pruning activities are completed.
9. A **Tree Protection Zone** sign must be mounted on all sides of the tree protection barrier for the duration of site construction. The sign should be a minimum of 40cm x 60cm and made of white gator board or equivalent material.
10. The sign must be similar to the illustration shown below, or as directed by the Town of Caledon.

TREE PROTECTION ZONE

No work is permitted in the Tree Protection Zone

This includes construction works, grading, storage of trash or materials.

The tree protection barrier must not be removed without written authorization of the Town of Caledon.

11. All contractors and site visitors should be informed of the tree preservation and protection measures at a pre-construction meeting.

specifications continued on next panel...

TOWN OF CALEDON						
TREE PRESERVATION STANDARD NOTES - PART 1					APR'D: B.B.	DATE: AUGUST 17
					DRAWN: B.M.	SCALE: NTS
	NO.	REVISION	APR'D	DATE	STANDARD No. 710	

SPECIFICATIONS continued from previous panel

C. During Construction Phase

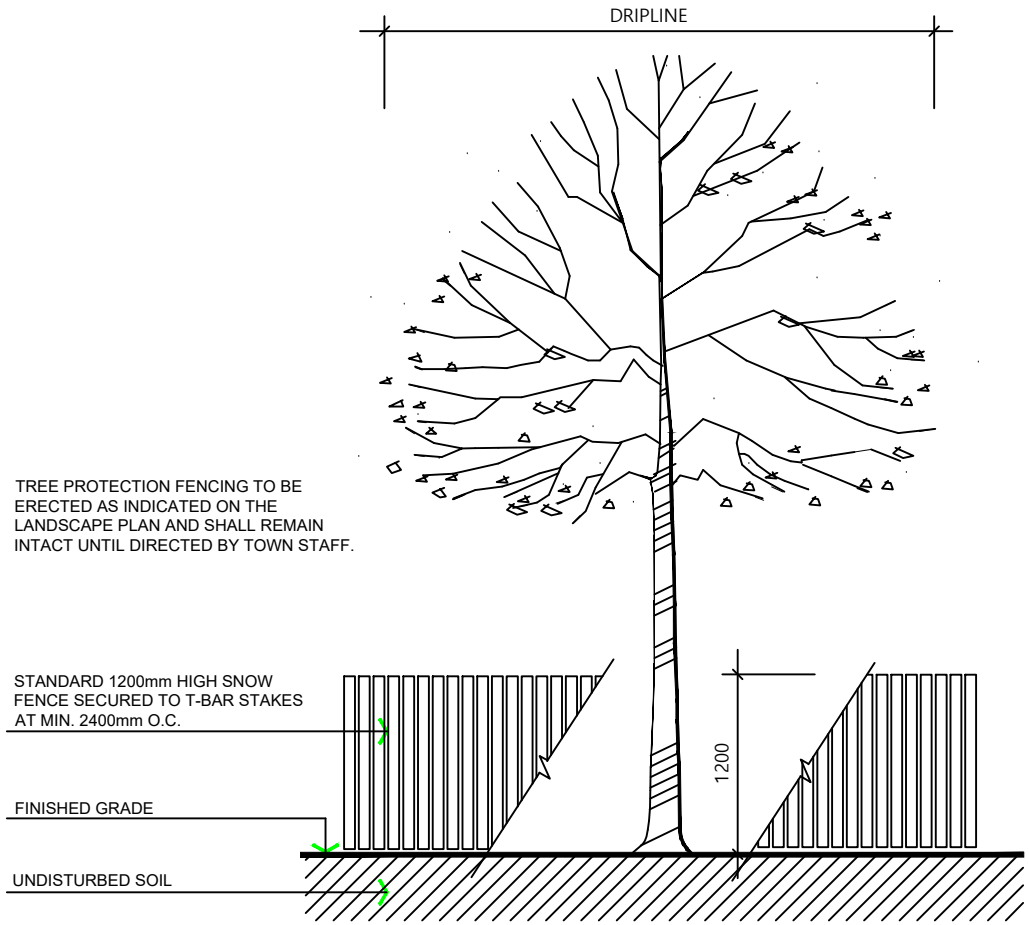
1. All areas within the TPZ shall remain undisturbed for the duration of construction. There will be no grade changes, dumping, and storage of any materials, structures or equipment within these areas. The Tree Protection Barrier must not be removed without the written authorization of the Town of Caledon.
2. Minor grading works will be permitted at the edge of the preservation zone as required to correct localized depressions, and blend to existing grades.This work to be undertaken under the direct supervision of an ISA certified arborist.
3. A certified ISA arborist will undertake proper root pruning in accordance with acceptable arboriculture practices when and if roots of retained trees are to be exposed, damaged, or severed by construction work. The exposed roots will be backfilled with appropriate material as soon as possible to prevent desiccation. Root pruning prior to excavation will help prevent necessary damage to tree roots.The use of low pressure hydrovac to expose roots is recommended, at no additional cost.
4. The Town of Caledon must be notified for all work that impacts the TPZ for temporary removal of a section of hoarding to gain access for fine grading or other works. All works are to be supervised by the Town of Caledon.
5. No cables, wire or ropes of any kind shall be wrapped around or installed in trees to be preserved.
6. No contaminants will be dumped or flushed in the TPZ areas or where feeder roots of trees exist (generally beyond the TPZ areas).
7. Irrigate tree protection zones during drought conditions, June to September to reduce drought stress.
8. Inspect the site daily to ensure hoarding is in place and in good condition. Inspect trees to monitor condition.

D. Post Construction Phase

1. Following the completion of all site works including landscaping, and after review and approval by the Town of Caledon staff, the protective hoarding may be removed.
2. After removal of the protective hoarding, the Tree Preservation Zones shall be inspected by the Town of Caledon staff. Any remaining dead, diseased, or hazardous limbs or trees are to be removed by an ISA certified arborist as directed by the consulting arborist or Town of Caledon staff.

end of specifications

TOWN OF CALEDON						
TREE PRESERVATION STANDARD NOTES - PART 2					APR'D: B.B.	DATE: AUGUST 17
					DRAWN: B.M.	SCALE: NTS
	NO.	REVISION	APR'D	DATE	STANDARD No. 711	



SPECIFICATIONS FOR THE PROTECTION AND PRESERVATION OF EXISTING VEGETATION:

1. PRIOR TO ISSUANCE OF THE GRADING AND SERVICING OR BUILDING PERMIT, ALL EXISTING TREES THAT ARE TO BE PRESERVED SHALL BE FULLY PROTECTED WITH HOARDING (IE SNOW FENCING) OUTSIDE THEIR 'DRIPLINES', OR AS DIRECTED THROUGH ADDITIONAL GOVERNING DOCUMENTS,TO THE SATISFACTION OF THE TOWN.
2. GROUPS OF TREES AND OTHER EXISTING PLANTINGS TO BE PROTECTED SHALL BE TREATED IN A LIKE MANNER WITH HOARDING AROUND THE ENTIRE CLUMP(S).
3. TREE PRESERVATION FENCE IS TO BE INSPECTED BY THE CONSULTING ARBORIST OR LANDSCAPE ARCHITECT AND APPROVED BY THE TOWN PRIOR TO CONSTRUCTION COMMENCING.
4. SILTATION CONTROL FENCING MAY BE USED AS A TREE PRESERVATION FENCING SUBSTITUTE IF REQUIRED BY ENGINEERING AT THE DISCRETION OF THE TOWN.
5. AREAS WITHIN PROTECTIVE FENCING SHALL REMAIN UNDISTURBED AND SHALL NOT BE USED FOR THE STORAGE OF BUILDING MATERIALS OR EQUIPMENT. NO CONTAMINANTS SHALL BE DUMPED OR FLUSHED WHERE FEEDER ROOTS OF TREES EXIST. NO GARBAGE OR BUILDING MATERIALS ARE TO BE PLACED ON OR AGAINST THE TREE PRESERVATION FENCE.
6. PRUNE BRANCHES TO REMOVE DAMAGED LIMBS ONLY. DO NOT DAMAGE LEADERS. ALL CUTS OVER 25mm SHALL BE TREATED IN ACCORDANCE WITH APPROPRIATE HORTICULTURAL PRACTICES AS APPROVED BY THE TOWN. NO MORE THAN 20% OF THE TREE SHALL BE PRUNED UNLESS DIRECTED BY THE TOWN.
7. CUTTING OF ROOTS OR CHANGING OF GRADES AROUND EXISTING TREES TO BE PRESERVED WILL NOT BE PERMITTED WITHOUT THE APPROVAL OF THE PUBLIC WORKS AND ENGINEERING DEPARTMENT.
8. IF TREES ARE BEING ADVERSELY AFFECTED BY CONSTRUCTION, A WATERING AND FERTILIZING PROGRAM IS TO BE SET UP TO THE SATISFACTION OF THE TOWN.
9. PRIOR TO FINAL APPROVAL TREES THAT HAVE DIED OR HAVE BEEN DAMAGED BEYOND REPAIR PRIOR DURING OR POST CONSTRUCTION SHALL BE REMOVED AND REPLACED WITH TREES OF A SIZE AND SPECIES APPROVED BY THE TOWN, AT THE SOLE COST OF THE DEVELOPER.

TOWN OF CALEDON

TREE PRESERVATION

NO.	REVISION	APR'D	DATE
3	STANDARD 707 NOW 606		JAN 18
2	STANDARD No. 1135 NOW 707, NOTES EDIT		JUNE 08
1	NOTE NO. 9 ADDED		MARCH 08

APR'D: C.C. DATE: JUNE 08

DRAWN: abal SCALE: NTS

STANDARD No. 606