TOWN OF CALEDON PLANNING RECEIVED November 14, 2023



Arborist Report and Tree Preservation Plan Tullamore Employment Lands Phase Two

Town of Caledon, Ontario

Submitted to:

Tullamore Industrial LP 75 Tiverton Court Markham, ON L3R 4M

Prepared by:

GEI Consultants Ltd. 100-75 Tiverton Court Markham, ON L3R 4M8 519-342-3488

Revised Nov 10, 2023 Project 2100975

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1. Introduction

GEI Consultants Ltd. (GEI) was retained by Tullamore Industrial LP to prepare an Arborist Report and Tree Preservation Plan (TPP) for the Tullamore Employment Lands in the Town of Caledon, Ontario (herein referred to as the Subject Lands; **Figure 1, Appendix A**). The Subject Lands are generally located north of Mayfield Road, west of Airport Road, east of Torbram Road and south of Old School Road. The Subject Lands consist primarily of actively managed agricultural fields, with two tributaries of the West Humber River (East and West Tributaries) flowing through the site, and Salt Creek traversing the northeast corner of the Subject Lands. The tributary closest to Torbram Road (West Tributary) is located within the Greenbelt Planning Area and is designated as part of the Natural Heritage System (NHS) under the *Greenbelt Plan* (2017).

The proposed development on the Subject Lands includes a large commercial complex with surrounding parking areas and internal roads. The proposed development covers a significant portion of the Subject Lands. In the south-eastern corner of the Subject Lands a large stormwater management complex (Blocks 13 and 14) and environmental protection area (Block 12) are proposed. This area will be disturbed to create wetland compensation features. The south-western and north-eastern sides of the Subject Lands include Greenbelt Blocks with associated buffers.

This Phase Two report addresses the entire site and builds upon GEI's Arborist Report from July 2023 (see **Appendix C**) that addresses Phase One topsoil stripping works. Trees which were marked for removal in this Phase One report continue to be included and marked for removal in this Phase Two report. Tree removals and compensation numbers reflect trees marked for removal in the previous report due to Phase One works as well as trees for removal due to Phase Two works. Compensation in this report should not be considered additional to the compensation recommended in the Phase One report.

GEI completed a tree inventory on the Subject Lands in June 2021 with a second inventory completed in June 2023 to include additional purchased lands. This report presents the results of the tree inventory, identifies opportunities for tree preservation and protection, recommends measures to protect retainable trees, and proposes compensation for tree removals. 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 *Terms of Reference for Arborist Reports, Tree Preservation Plans and Tableland Tree Removal Compensation* (2020).



2. Methodology

GEI completed a tree inventory within the Subject Lands on June 23–25 and June 27, 2021. Additional inventory work occurred on June 28th, 2023. All live trees on the Subject Lands with a diameter-at-breast-height (DBH) of 10 cm and greater were tagged and assessed. Trees on neighboring properties within 6 m of the property limit were also included. Trees in hedgerows were tallied based on species and DBH and assessed. The locations for all inventoried trees and hedgerows were recorded in UTM coordinates using a sub-meter capable GPS unit or a handheld GPS unit, and the following information was noted: species, DBH, health category (biological, structural, and overall), crown radius, and notes regarding the assigned health category. DBH of multi-stemmed trees was determined using the sum of squares method. This report has been guided by the Town of Caledon *Terms of Reference for Arborist Reports, Tree Preservation Plans and Tableland Tree Removal Compensation* (2020).

Tree health was categorized as good, fair, or poor. Trees categorized as "good" overall had at least 80% live canopy and showed 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 were those with 50% to 80% live canopy and showed no significant structural or biological defects, or the tree had over 80% live canopy but did show some evidence of structural defects and/or biological damage. Trees categorized as "poor" were those with less than 50% live canopy and/or had significant structural defects and/or biological damage.



3. Tree Inventory

A total of 782 individual trees and six hedgerows containing a total of 76 individual trees were inventoried and mapped as part of the tree inventory. **Table 1** (**Appendix B**) outlines the results of the tree inventory, including the tree identification number, species, DBH, crown radius, health category (biological, structural, and overall), notes regarding the assigned health category, recommendations for preservation or removal, and number of compensation trees required for removals. **Table 2** (**Appendix B**) outlines the results of the hedgerow tally, including the hedgerow identification number, species type and quantity, DBH range, overall health category, recommendations for preservation or removal, and number of compensation trees required for removals. Refer to **Figure 2** (**Appendix A**) for a visual representation of trees for removal and preservation.

The inventoried trees included 25 different species. Of the 858 inventoried trees (including hedgerow trees), 130 (15%) are native to the Greater Toronto Area (TRCA 2017). All inventoried trees were found to be located on private property. Refer to **Table 3** for a detailed breakdown of tree ownership. Boundary trees are trees which were found to be growing on the property line. Written approval from the adjacent landowner is required prior to removing any boundary trees or trees located on adjacent properties.

Ownership	Quantity of Trees Inventoried
Private – Subject Lands	782
Private – Adjacent Lands	72
Private – Boundary Tree	4

Table 3 – Tree Ownership*

*Includes trees within hedgerows

The following sections include an analysis of anticipated impacts to the inventoried trees based on the proposed grading limits provided by Crozier (2023) and the removals previously required as per GEI's Phase One topsoil stripping Arborist Report (2023, **Appendix C**). The recommendations in this report are preliminary and will be updated once a more detailed grading and site plan have been developed. This includes the addition of trunk elevations for trees for preservation.

3.1 **Preservation Trees**

Preservation trees are those that are located outside of the proposed grading works associated with Phase Two. This includes trees located on adjacent properties or within Greenbelt blocks and buffers that are unlikely to be impacted by the proposed construction or can likely be preserved using tree protection measures as described in **Section 4.** A total of 99 individually inventoried trees are marked for preservation. Additionally, Hedgerows One (9 trees) and Two (6 trees) are also marked for preservation for a total of 114 trees for preservation across the Subject Lands. **Table 4** contains a breakdown of ownership of trees



for preservation. Trees for preservation as well as tree hoarding locations are illustrated on **Figure 2 (Appendix A).**

Ownership	Quantity of Trees for Preservation
Private – Subject Lands	45
Private – Adjacent Lands	69

Table 4 – Tree Ownership of Trees for Preservation*

*Includes trees within hedgerows

The potential for additional tree preservation will be investigated once a more detailed site and grading plans have been developed.

3.2 Removal Trees

Removal trees are those that are located within or in proximity to the proposed construction footprint associated with Phase Two works and cannot be adequately protected. Of the 858 inventoried trees, 744 trees require removal including 683 individual trees and 61 trees within Hedgerows Three (18 trees), Four (10 trees), Five (8 trees), and Six (25 trees). Compensation for removal trees is discussed in **Section 5**. Of these 744 removal trees 221 require removal to accommodate Phase One topsoil stripping and 523 require removal due to Phase Two works. **Table 1** provides an indication of if trees are recommended for removal based on Phase One topsoil stripping works or Phase Two grading works.

Table 5 provides a summary of the ownership of trees for removal.

Ownership	Quantity of Trees for Removal
Private – Subject Lands	737
Private – Adjacent Lands	3
Private – Boundary Tree	4

Table 5 – Tree Ownership of Trees for Removal*

*Includes trees within hedgerows

The proponent should ensure that the 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 and species at risk bats. Where these timing windows cannot be avoided, it is required that a qualified ecologist conduct a nest search and bat habitat assessment prior to tree removals.



GEI inventoried 858 trees within the Subject Lands. Of these, 114 are preservation trees. Trees for preservation are located on adjacent properties or within Greenbelt or buffer blocks.

4.1 **Protection of Preservation Trees**

There is potential for construction activities to occur directly adjacent to the Tree Protection Zones (TPZ)s of five preservation trees numbered T6, T8, T9, T11 and T12. These trees are all located on adjacent residential properties along Torbram Road. A proposed swale and berm are located on the Subject Lands adjacent to these trees however installation of these features does not conflict with these trees TPZs. It is expected that with proper hoarding these trees and be protected and preserved with minimal impacts.

Required tree protection includes orange snow fencing attached to t-bar stakes. Where TPZ's align with siltation fencing limit snow fencing can be attached to the construction side of the siltation fence. Refer to **Figure 2** for fencing detail drawings and notes.

Where construction activity is proposed to occur within or directly adjacent to a TPZ, the TPZ must be properly prepared. The Project Arborist should be on site during all works within the TPZ of live preservation trees, including tree removal, canopy or root trimming, and soil stripping, to monitor these activities and propose site-specific mitigation where appropriate. If any accidental tree damage or encroachment into the TPZ occurs or is observed, the Project Arborist should be notified in order to take appropriate action on site. In addition, the following tree protection measures should be implemented:

- All relevant contractors should meet with the Project Arborist prior to the beginning of site alteration to review tree protection procedures;
- Low branches may be pruned back or removed to accommodate vehicular movement;
- Trees to be removed should be felled in a manner that drops the tree 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 and not skidded out;
- If excavation or grading is proposed within the TPZs, affected tree roots must be cut at a 90° angle at the edge of anticipated disturbance using specialized equipment. Hydro-vac excavation will be necessary to expose the roots prior to cutting if existing conditions prevent machinery from making a clean, 90° cut;
- Tree roots damaged during construction should be exposed and cut cleanly at a 90° angle using hand operated equipment to aid in root regeneration;
- Any roots exposed for longer than four hours should be kept moist using wet mulch or burlap wrap or be directly irrigated. These affected trees should have wood mulch applied to their respective TPZs at a depth of 5–10 cm to help maintain moisture and moderate soil temperature;



- Horizontal root protection should be used in locations where regular movement of equipment through the TPZ is anticipated (see **Appendix C** for detail);
- 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. 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; and
- 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.

If preservation trees cannot be adequately protected during construction or if they exhibit canopy dieback post construction, they will be identified as removal trees and will require compensation as described in **Section 5**.



5. Compensation Requirements

The Town of Caledon requires compensation for the removal of healthy trees 10 cm DBH and greater within tableland areas. **Table 3** below provides the ratio of tree replacements required for tree removals (including hedgerow trees) according to size, based on the Town of Caledon *Terms of Reference for Arborist Reports, Tree Preservation Plans and Tableland Tree Removal Compensation* (2020). Healthy trees were defined as those trees which were not assessed to be in poor condition for any of the biological, structural, and overall health categories. A total of 674 trees for removal require compensation.

DBH of Tree to be Removed	Number of Replacement Trees Required	Number of Tree Removals	Number of Proposed Replacement Trees				
10 – 20 cm	1	263	263				
21 – 35 cm	2	246	492				
36 – 50 cm	3	128	384				
51 – 65 cm	4	21	84				
> 65 cm	5	16	80				

Accordingly, a total of 1,303 trees are proposed to be planted as compensation for those removed through the construction of the proposed development.

Should it be determined that the compensation plantings will occur on site, a Landscape Plan showing compensation plantings will be prepared by a Landscape Architect registered as a full member in good standing with the Ontario Association of Landscape Architects and submitted to the Town of Caledon. Compensation trees shall be native species to the TRCA watershed (TRCA 2017). If compensation plantings are unable to meet the required tree compensation numbers within the Subject Lands, compensation through cash-in-lieu may be considered at a rate as determined by the Town of Caledon.



6. Summary

GEI inventoried 858 trees within the Subject Lands, including 782 individual trees and 76 trees in six hedgerows. Through the preparation of this Arborist Report, it was determined that 99 individual trees and 15 trees in two hedgerows are recommended for preservation (for a total of 114 preservation trees). The remaining 683 individual trees and 61 trees in four hedgerows conflict with Phase Two grading works and therefore require removal (for a total of 744 removal trees). A total of 1,303 trees are required to be planted as compensation for those removed. Alternatively, compensation through cash-in-lieu may be considered at a rate as determined by the Town of Caledon.

Prepared By:

Reviewed By:

GEI Consultants

Natasha Collins Landscape Architect, ISA Certified Arborist 519-546-7576 ncollins@geiconsultants.com

cc. Shelley Lohnes, Project Manager

Sara Ross, ISA ON-2084A Senior Ecologist 416-294-6645 sross@geiconsultants.com



REFERENCES AND BACKGROUND MATERIALS

Crozier: Consulting Engineers (2023). 5842_GRAD.

GEI Consultants Ltd. 2023. Tullamore Employment Lands Phase One Arborist Report and Tree Preservation Plan. July 2023.

Town of Caledon 2020. Terms of Reference for Arborist Reports, Tree Preservation Plans and Tableland Tree Removal Compensation, Version 1.0. Caledon, Town of Caledon ON: City of Oshawa. 7 pp.

TRCA 2017. Appendix 2: Flora Species for Entire TRCA Jurisdiction (2017). Toronto, ON: Toronto and Region Conservation Authority.



Appendix A

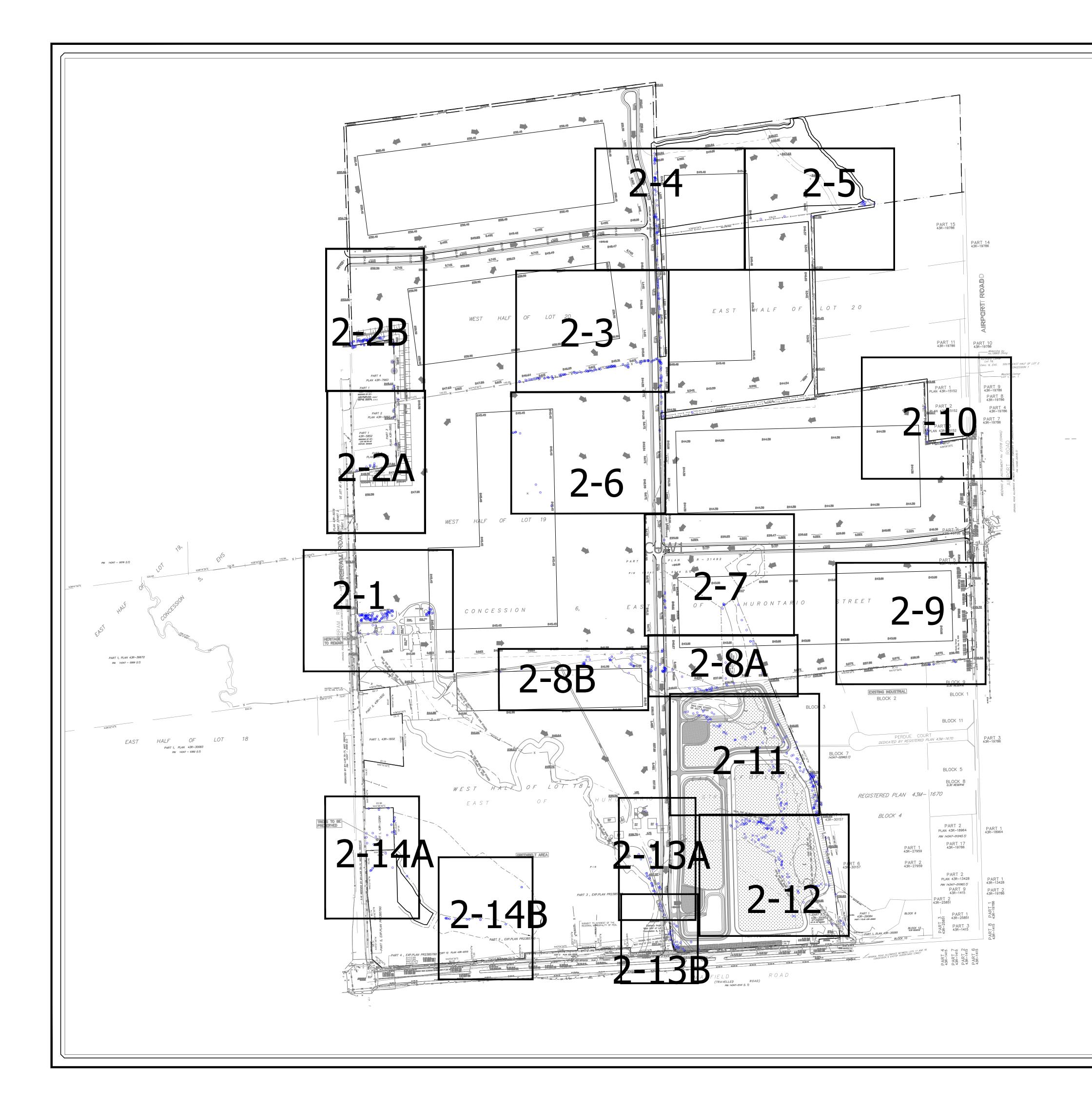
Figures

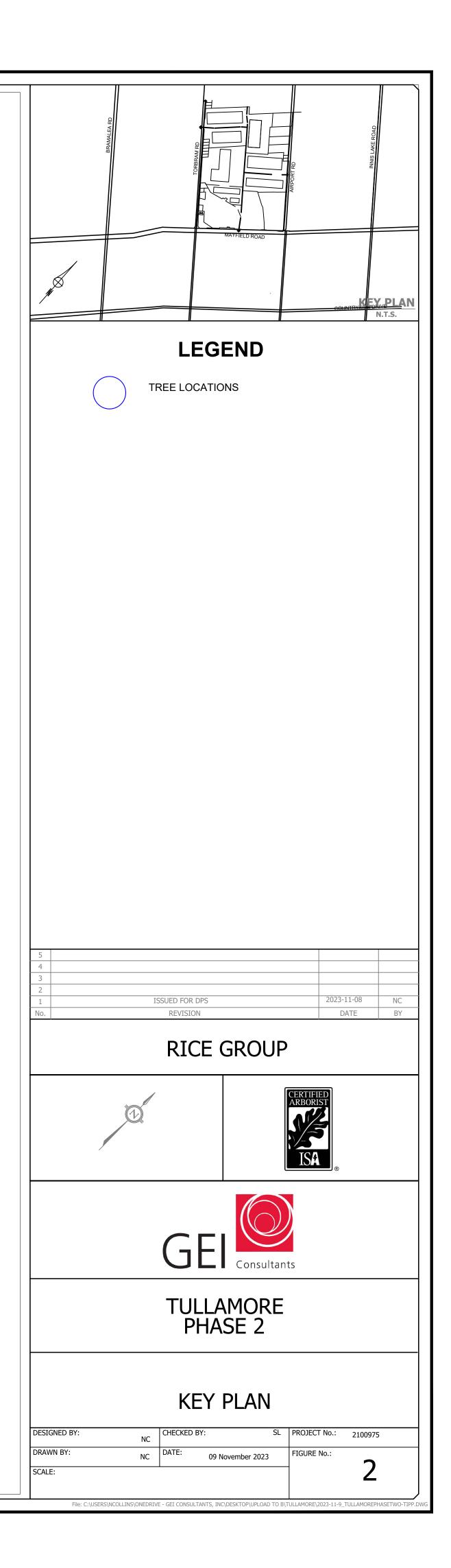
Figure 1: Site Location Figure 2: Tree Inventory and Preservation Plan

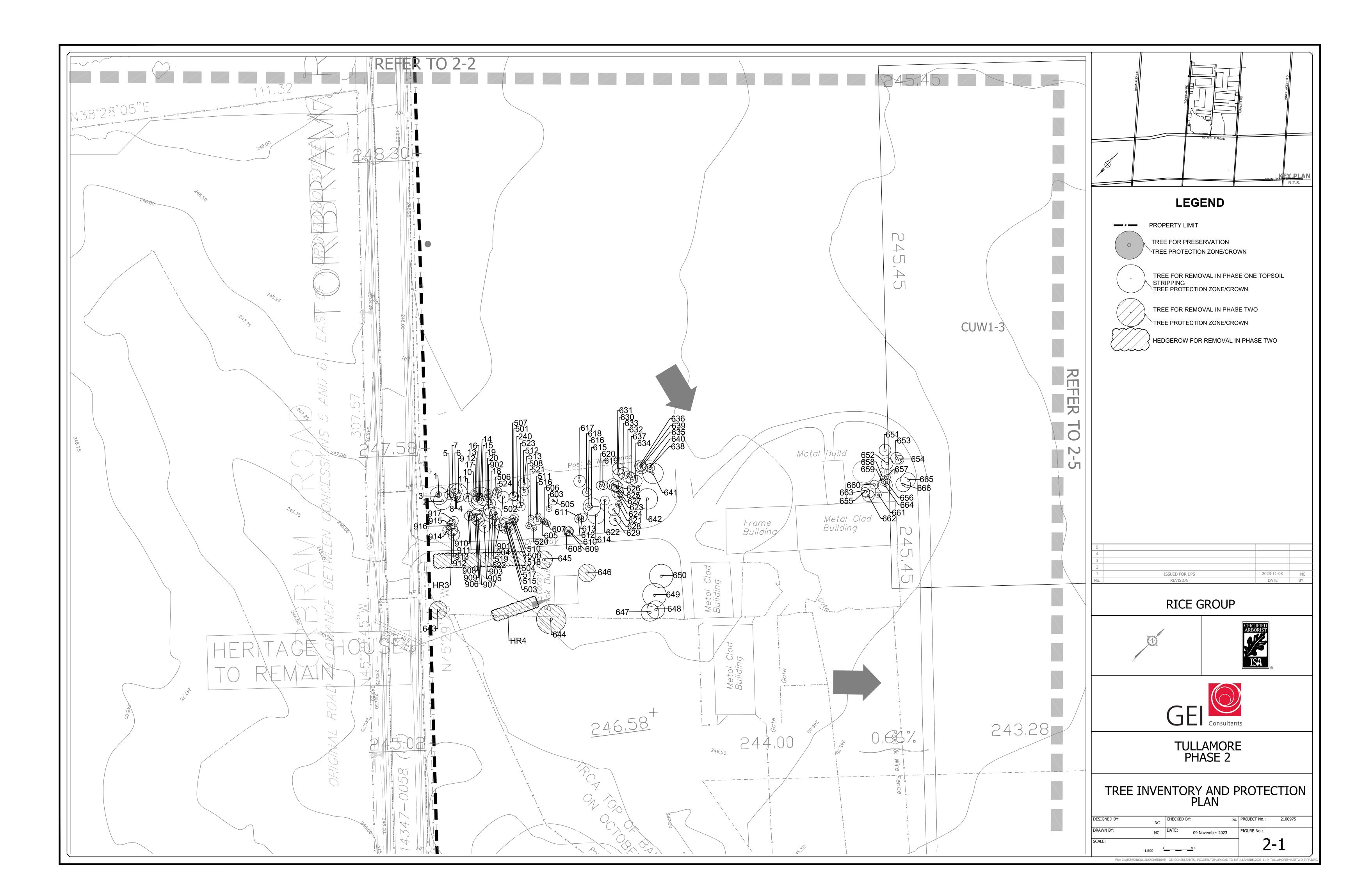


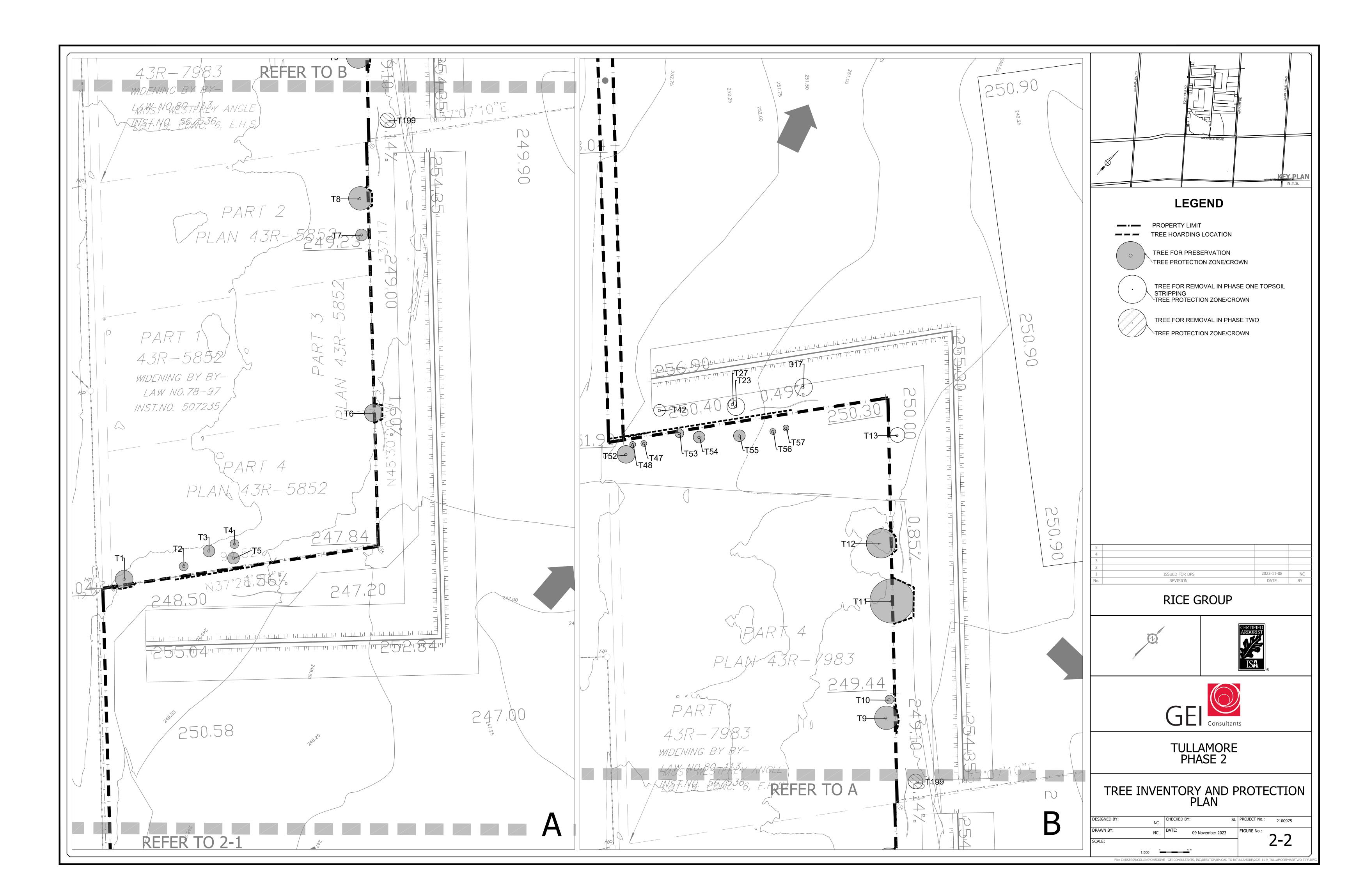


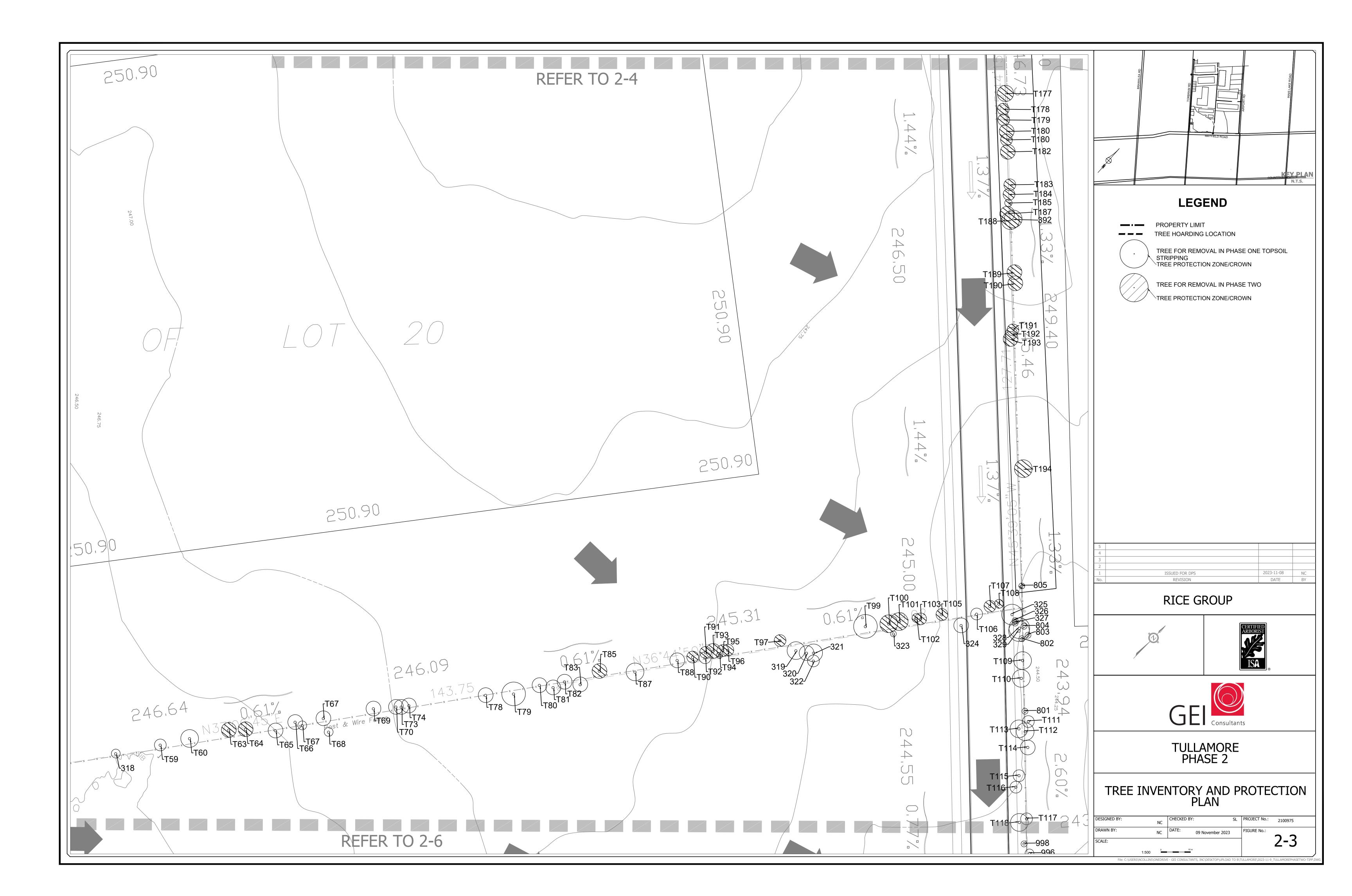
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GEI Consultants TULLAMORE
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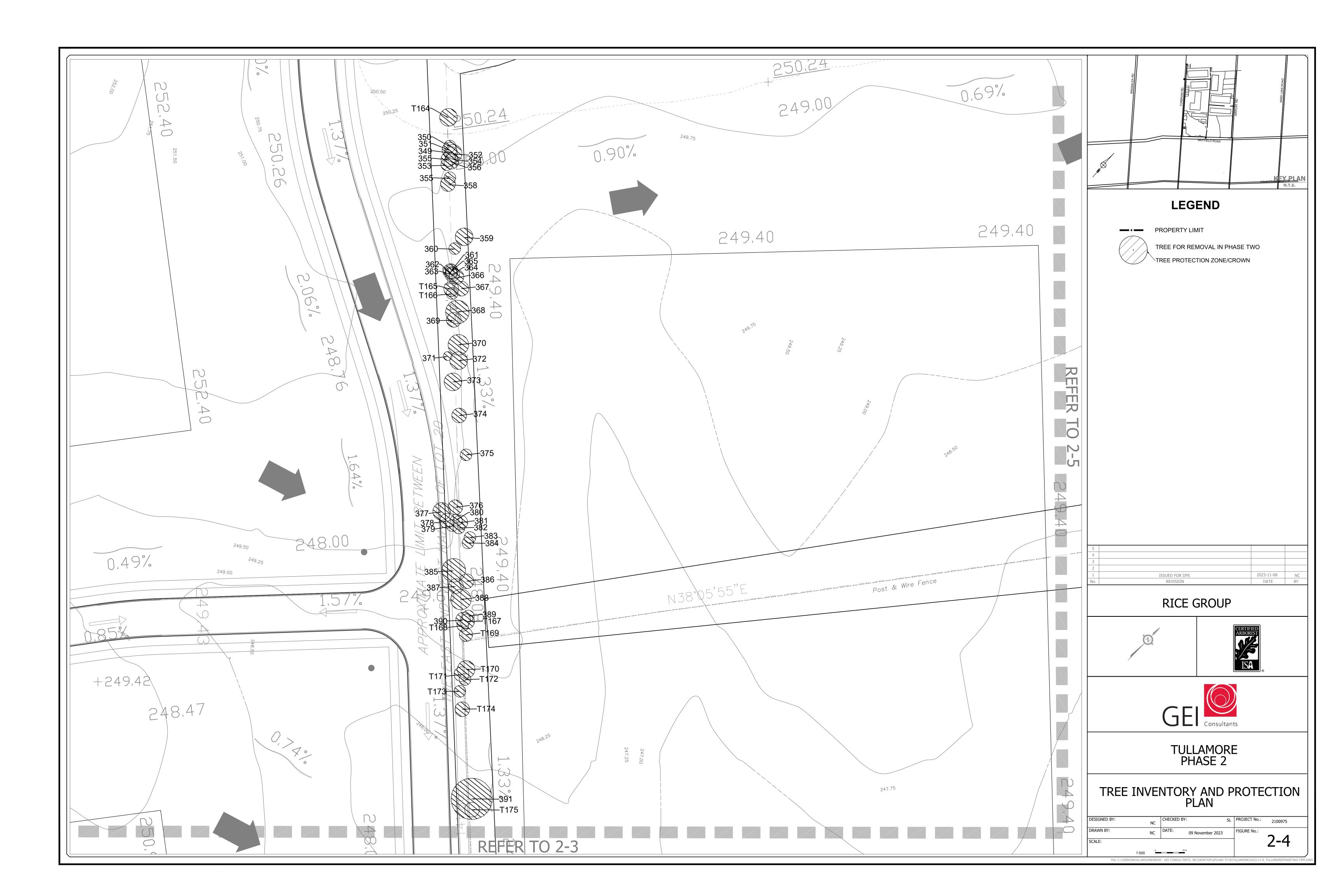


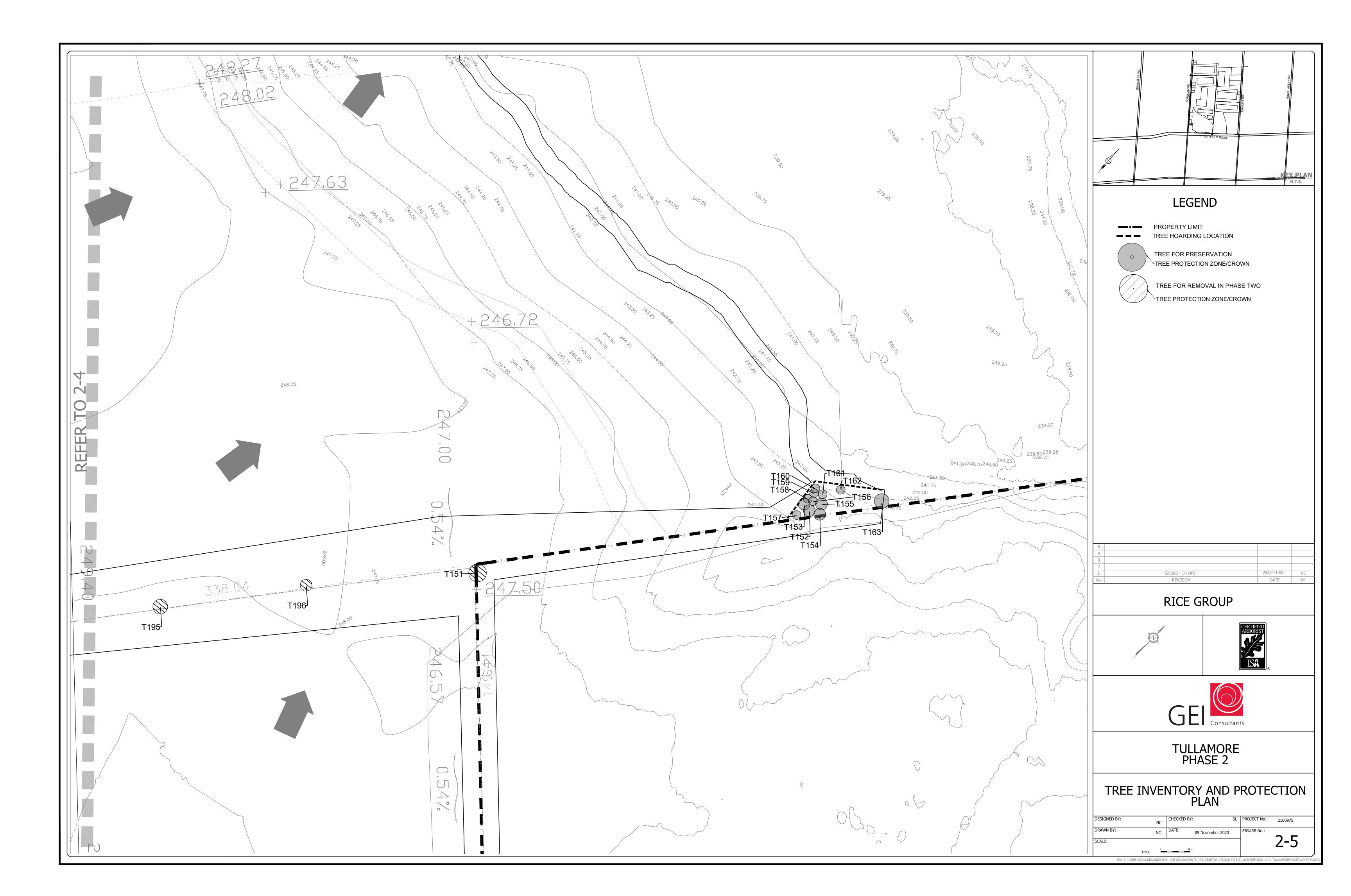


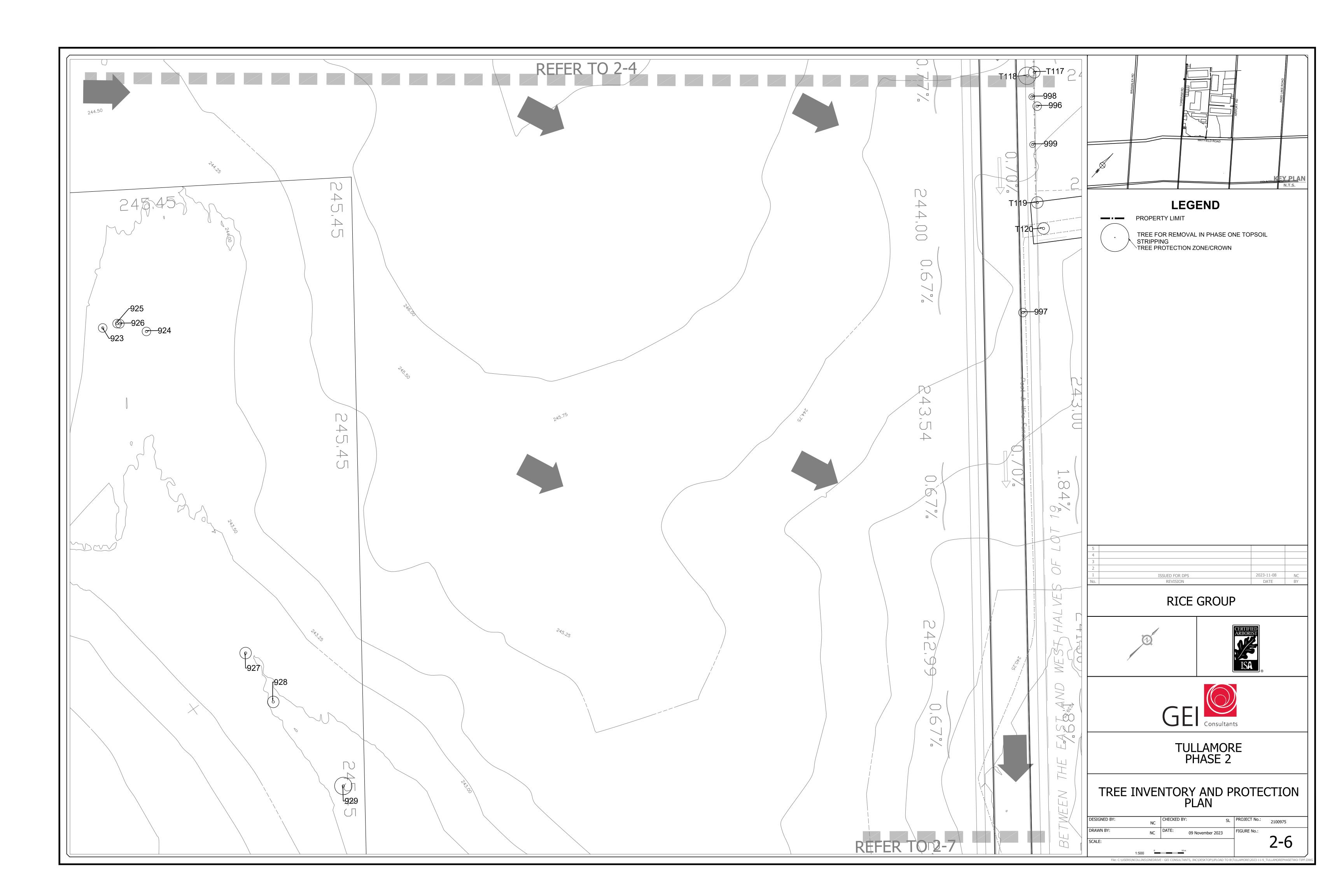


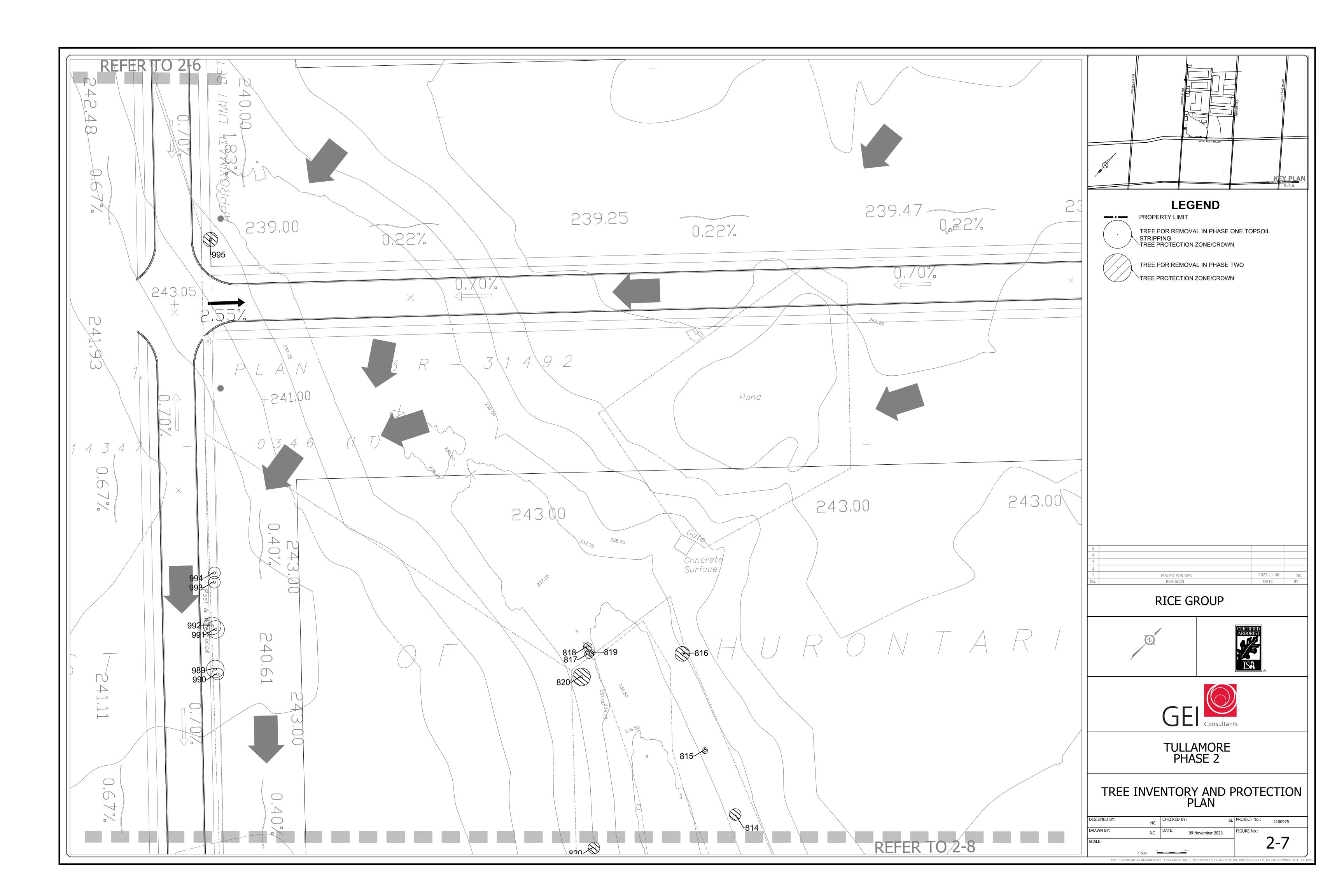


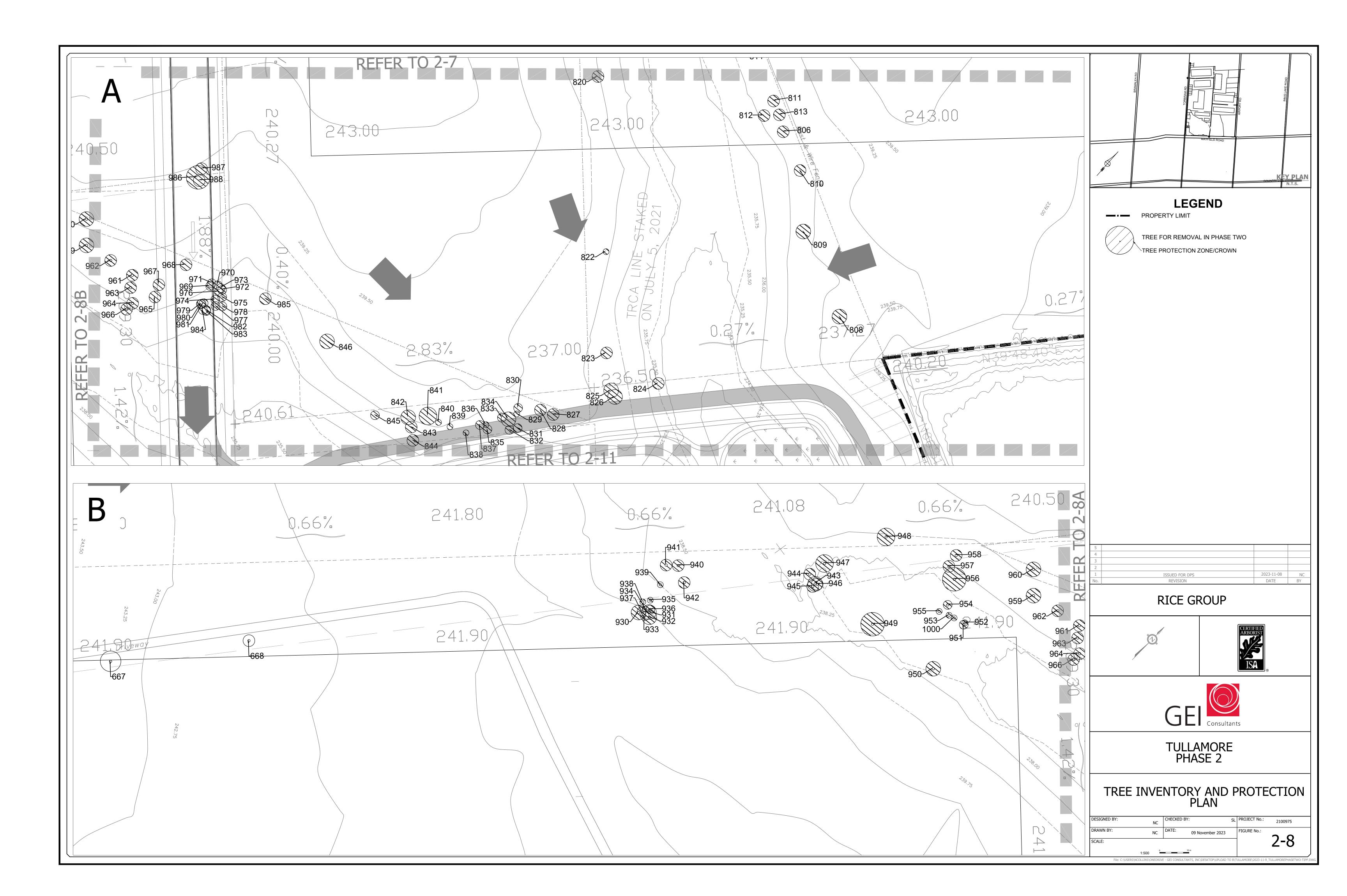


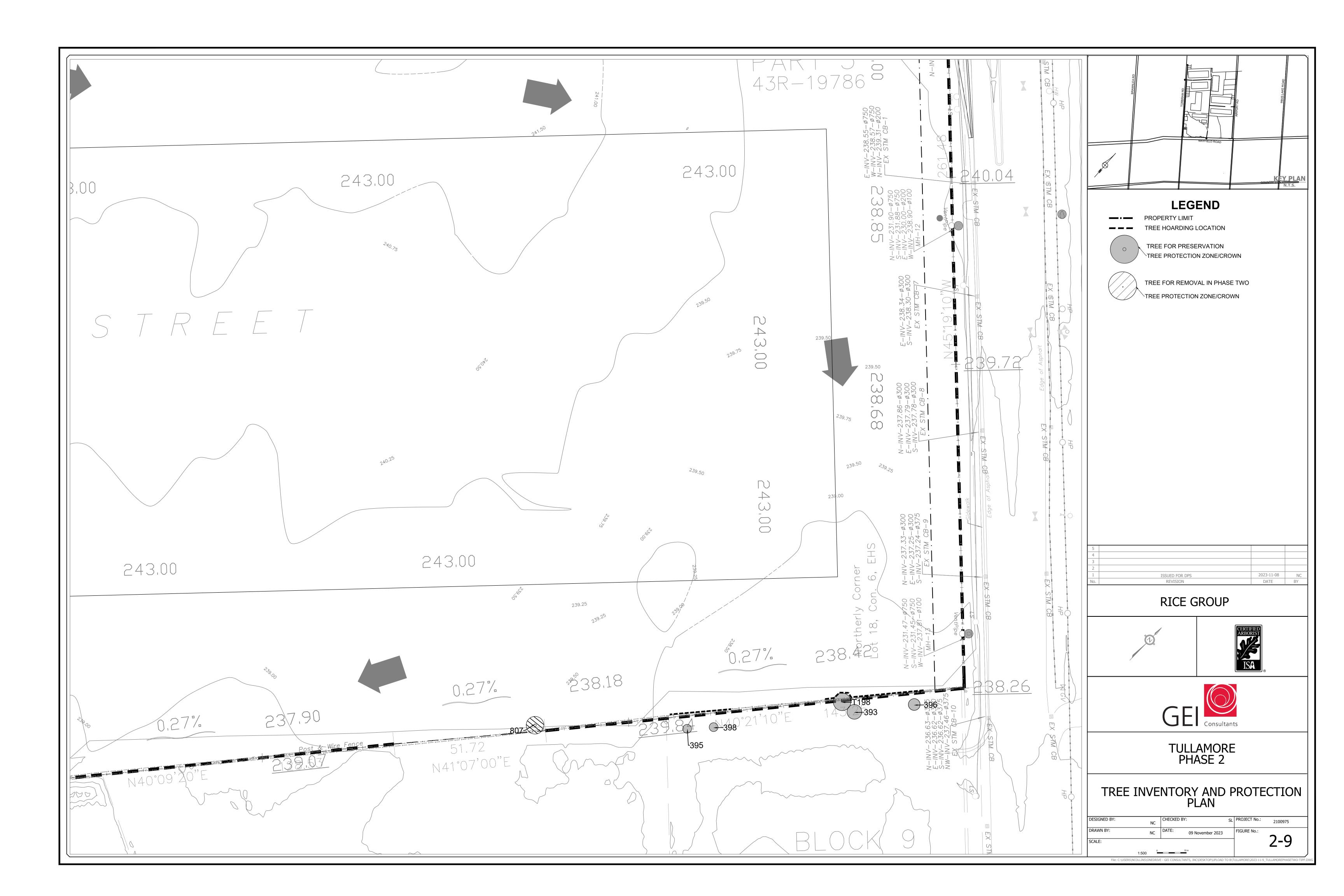


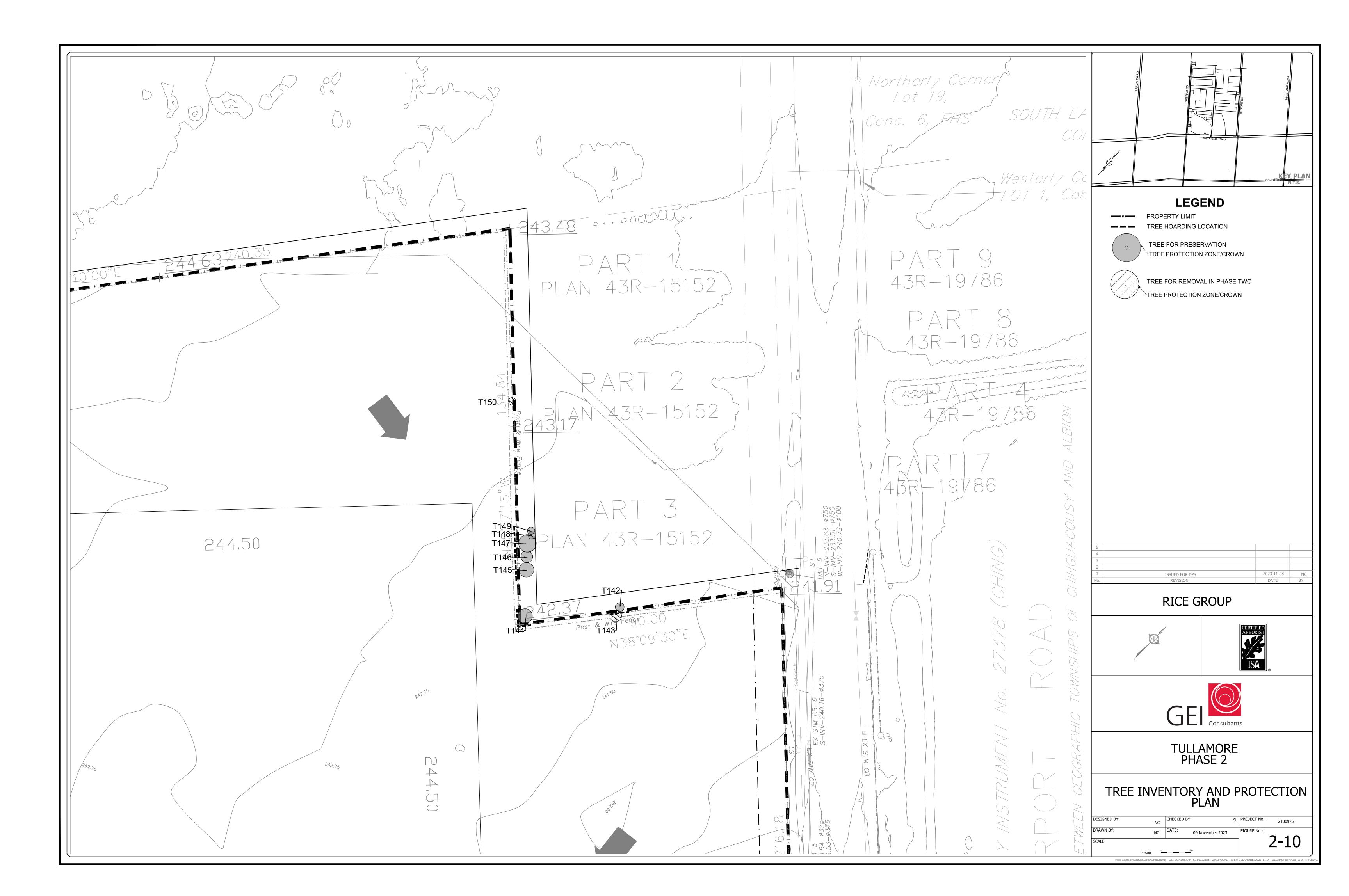




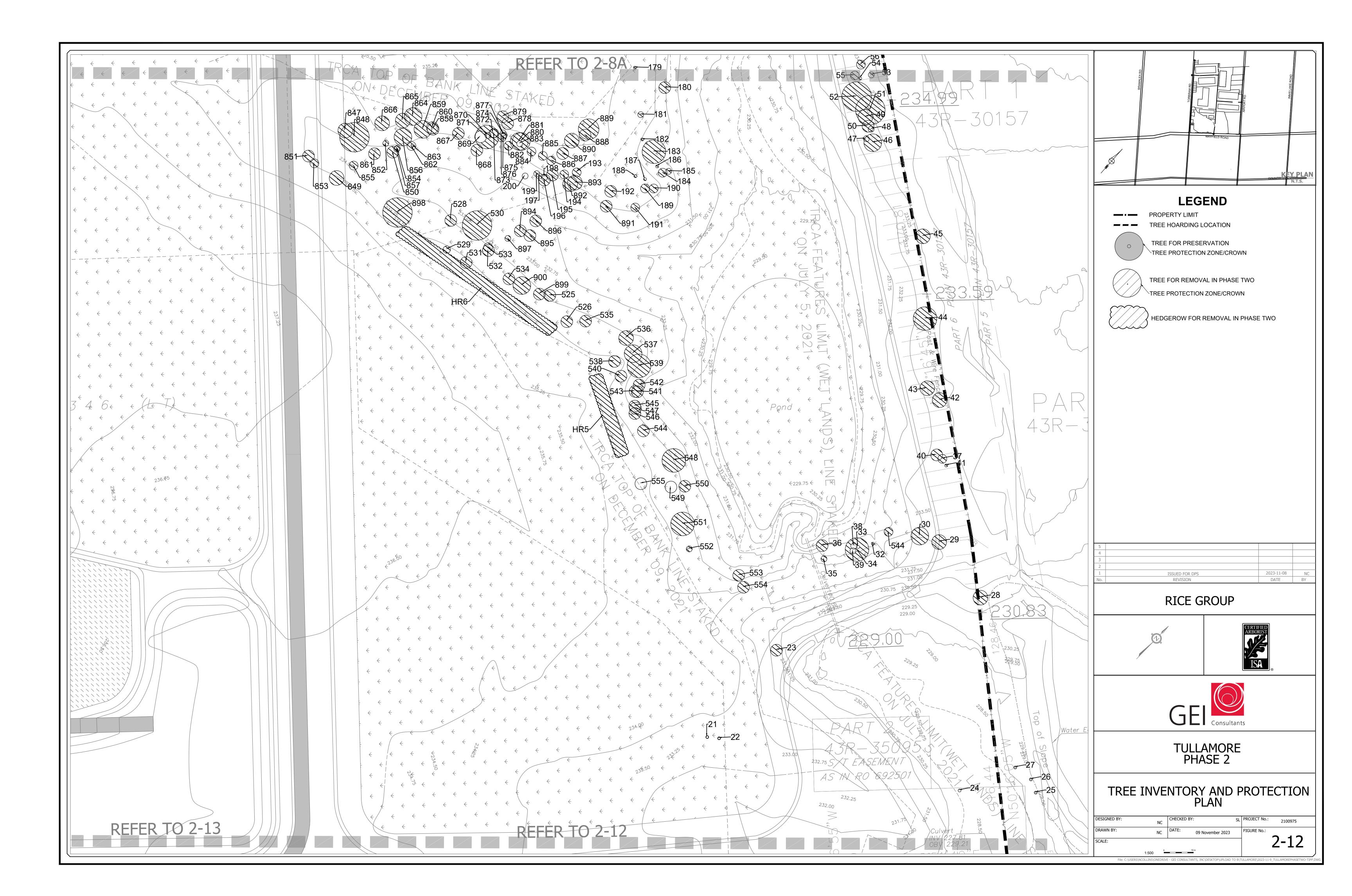


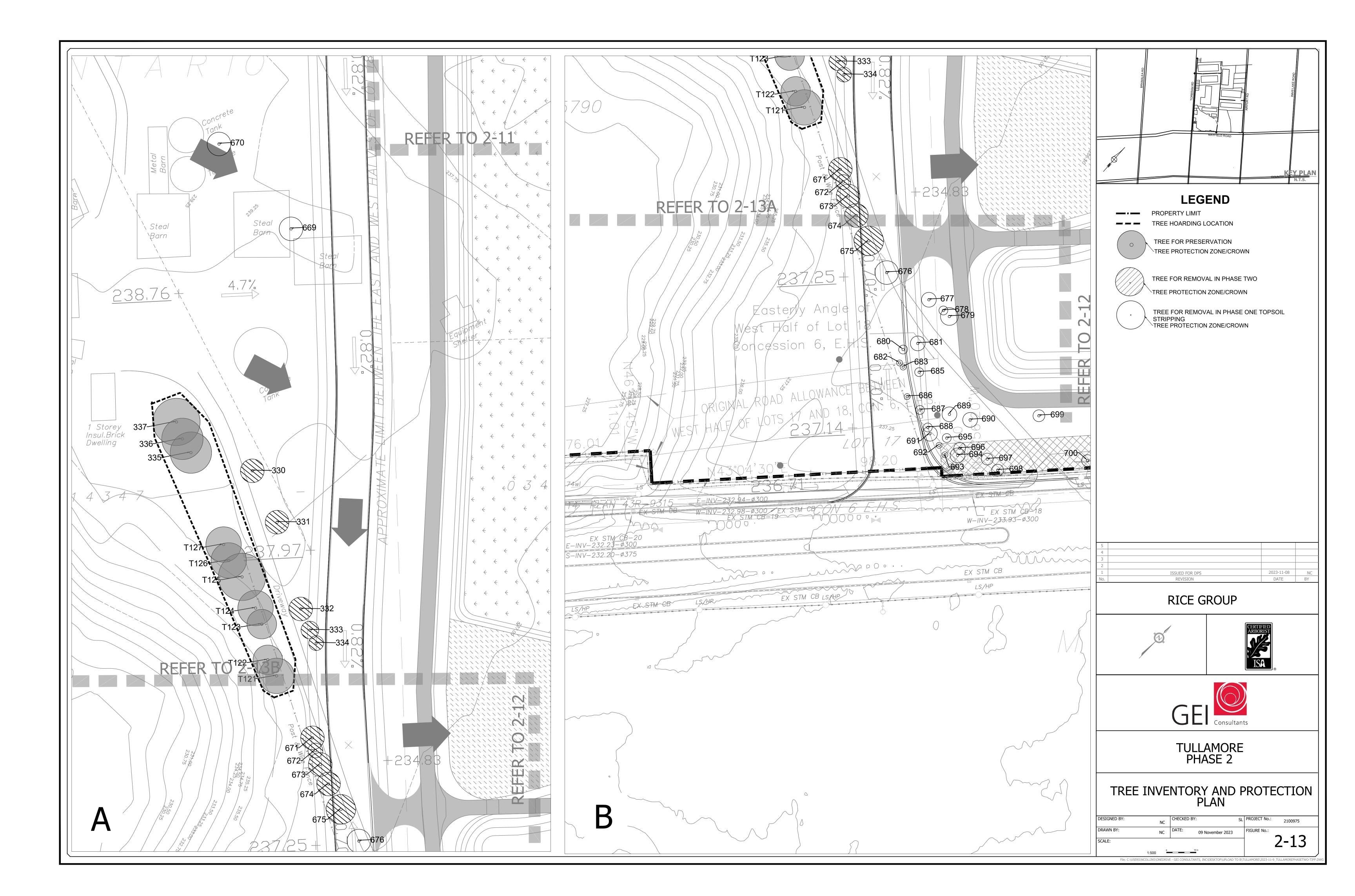


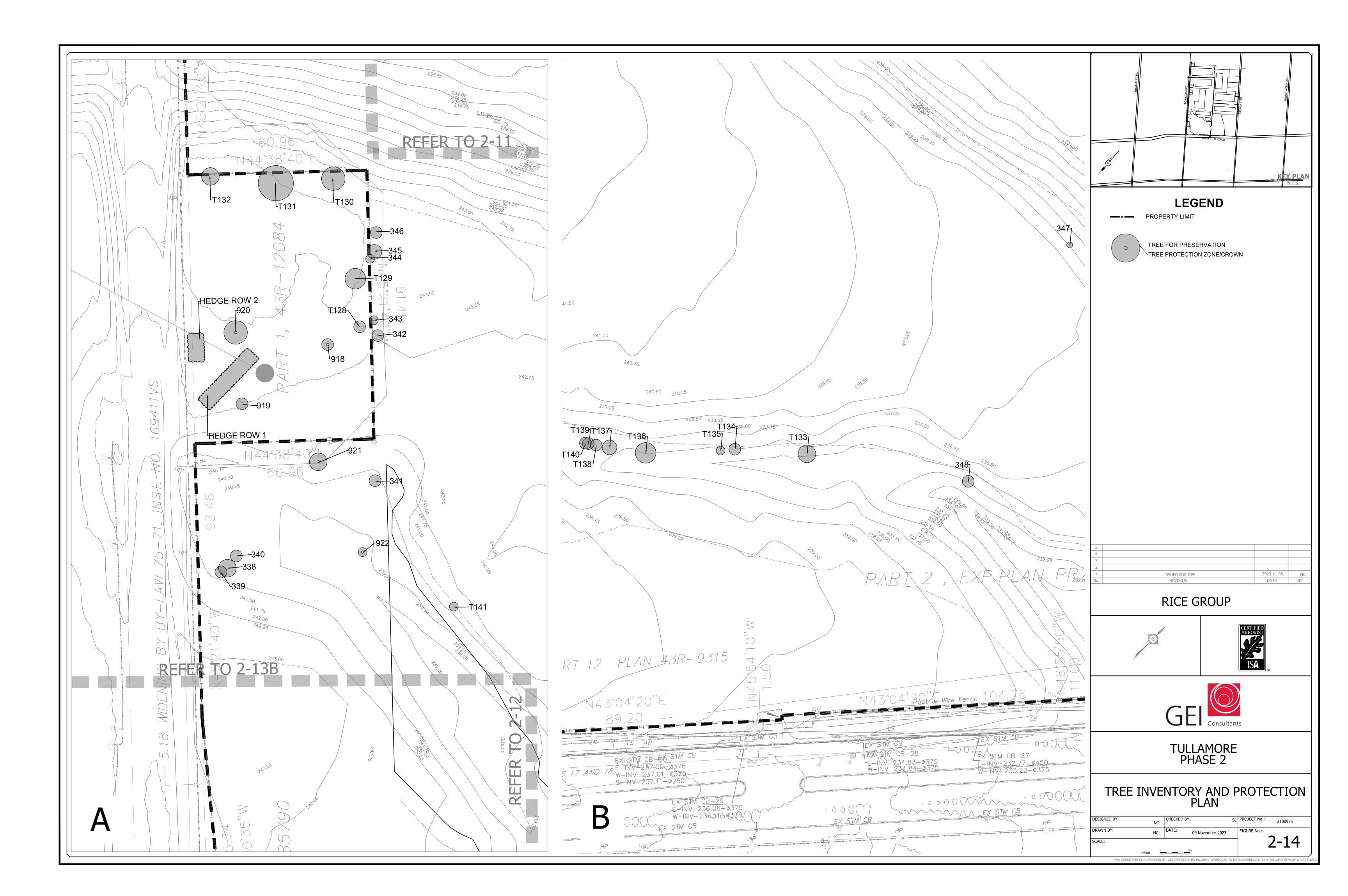


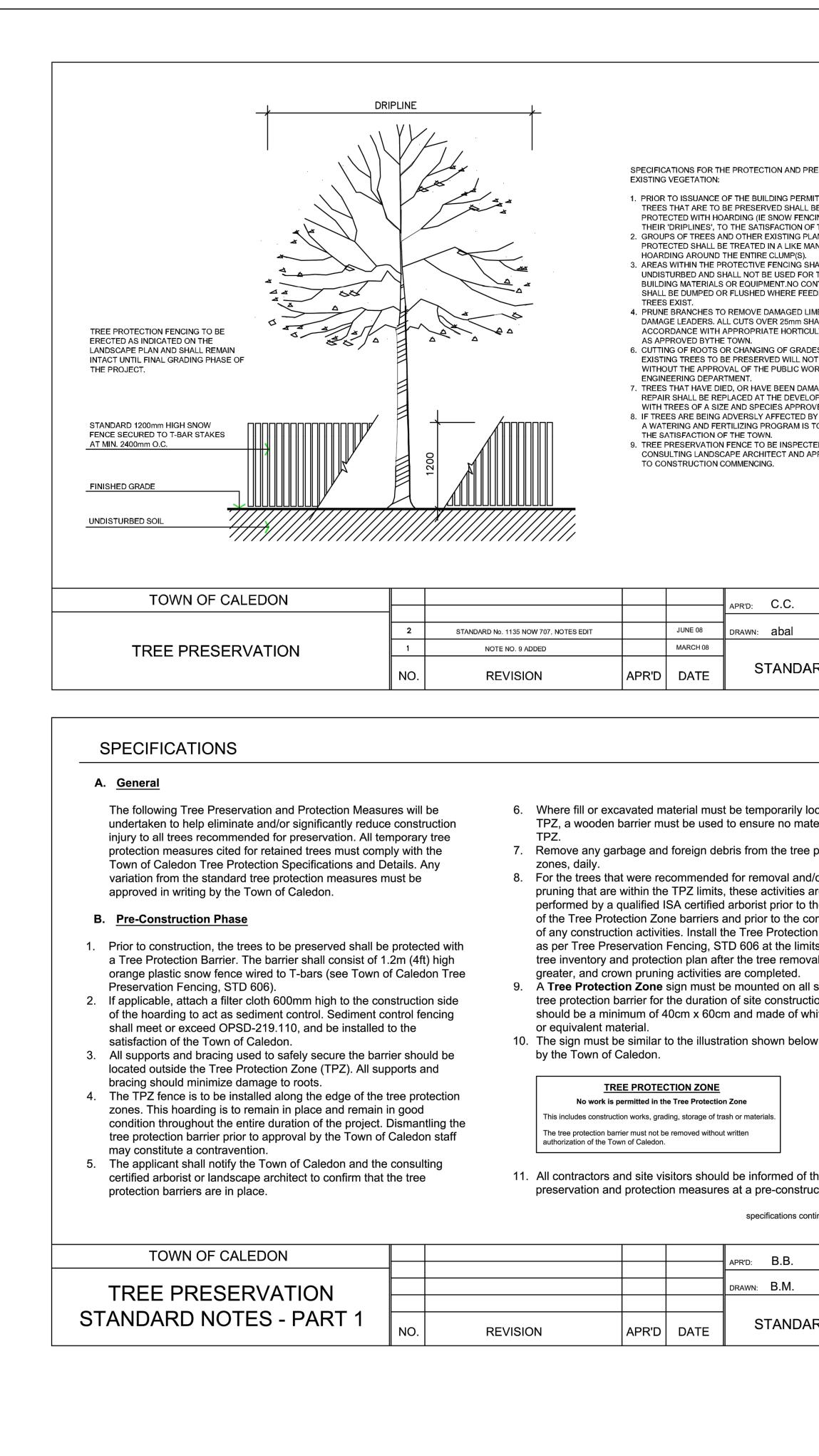












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Minka pumble 10 Satic x lengtile 17 Picea gluxca 11 Picea gluxca 11 Picea gluxca 13	16 12 27 0 0 28 0 0 11 0 0 0 17 0 0 0 18 0 0 0 19 0 0 0 19 0 0 0 24 0 0 0 24 0 0 0 40 0 0 0 14 0 0 0 15 0 0 0 16 0 0 0 17 0 0 0 16 0 0 0 17 22 0 0 19 0 0 0 0	0 0.5 0 0.5 0 0.5 0 0.5 0 0.5 0 0.5	Good Good Good Good Good Good Good Good	Good Removal-Phase two Fit Good Removal-Phase two Fit Good Preserve Private - Neig	Invester 1 Invester 1	544 Siberian Elm Ulmus pumila	25 25	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 2	Good Good G	lood Removal-Phase bao lood Removal-Phase bao Pair Removal-Phase bao Fair Removal-Phase bao Pair Removal-Phase bao	Private Private Private Private Private	Epicormic branches Epicormic branches Epicormic branches Epicormic branches	11 vinite nucleiry Accus and T2 While Spruce Pices gluota T3 Blue Spruce Pices progents T4 Assesse Time I have Pices progents	26 20 27 17 21 24 24 32 32 32 22		3	Good Good Good Preserve Fair Fair Preserve Good Good Preserve	Private two Private Neighbouring Propi Private - Neighbouring Propi Private - Neighbouring Propi Private - Neighbouring Propi	rties 0 Leaning, out branches and dead needles 0 Leaning	ł
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Sakı x faşiliş 18 Ulmus pumlə 18 Ulmus pumlə 11 Sakı x faşiliş 52 Sakı x faşiliş 23	16 0 0 0 18 0 0 0 11 0 0 0 30 32 27 0 17 16 0 0	0 1.5 0 1 0 1 0 2 0 2 0 0.5	Good Good Good Good Good Good Good Fair Good Good	Good Removal-Phase two If	Invale 1 rivala 1 invale 1 rivala 4 rivala 2	603 Marilica Maple Acer negando 604 Marilica Maple Acer negando 605 While Spruce Pice glassa 605 While Spruce Pice glassa	30 30 13 13 13 13 10 10 10 10	0 0 0		Good Good G Good Good G Good Good G Good Good	Removal-Phase two icod Removal-Phase one soil shipping icod Removal - Phase one soil shipping icod Removal - Phase one soil shipping icod Removal - Phase one soil shipping Fair Removal - Phase one soil shipping	Private Private	2 1 1 1 1 1 1 0n Itean	T13 Demestic Apple Mass domestice T28 Domestic Apple Malus domestice T27 Demestic Apple Malus domestice T42 Domestic Apple Malus domestice	31 31 45 45 31 24 20 28 28 28		2.5	Fair Fair Fair Removal Good Good Good Removal Poor Poor Poor Removal	Phase one soil stipping Private	2 Growing motion series with desc 3 Franches 3 0 Learning, dead most of the way up 2 Learning frunk, dead branches	ļ
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Saki X Migalo 57 Aleer Aaccharinum 19 Aleer Aaccharinum 13 Solie X MigBie 45 Aleer easccharinum 17	'40 0 0 0 14 0 0 0 11 0 0 0 20 322 27 0 17 14 0 0 0 90 0 0 0 0 97 0 0 0 0 97 0 0 0 0 92 12 15 0 0 16 11 0 0 0 0 16 0 0 0 0 0 0 16 0 0 0 0 0 0 0 16 0	0 3 0 1 0 1 0 2.5 0 2	Pair Poor Good Good Good Good Good Good Good Good	Fair NetrosePhase boo I Good Removal-Phase boo I	Instal O Hoge creck at base. One sham dead and treaking away. Instal 1 Instal Instal Instal 3 Instal Instal Instal 1 Instal Instal Instal	012 Marriloba Magle Alex ringundo 013 Marriloba Magle Alex ringundo 014 Marriloba Magle Alex ringundo 015 Marriloba Magle Alex ringundo 015 Marriloba Magle Alex ringundo	17 17	17	1 1.5 1.5 3 3	Good Pair P Good Fair P Good Fair P Good Fair P	Fair Removal - Phase one soil shipping Fair Removal - Phase one soil shipping Fair Removal - Phase one soil shipping Fair Removal - Phase one soil shipping	Private Private	On lean 1 On lean 1 On lean 1 On lean 2 On lean, codominant stems	TIS5 Eastern White Cedar Thuja cocidentalia T68 Eastern White Cedar Thuja cocidentalia T57 Eastern White Cedar Thuja cocidentalia	39 15 20 34 34 - 30 30 - 30 30 - 40 22 25		1	Good Good Good Preserv Good Good Cood Preserv Good Good Good Remove Good Good Remove Good Good Remove	Private - Neighbouring Prope Private - Neighbouring Prope Phase two Private - Neighbouring Prope Phase one soil stripping Private	0 0 titles 0 titles 2 3 3	ļ
Salix x fragilis 52 Aper saccharisum 30	38 26 0 0 28 27 0 0 60 0 0 0 12 0 0 0	0 5	Good Good Good	Good Removel-Phase two F Good Removel-Phase two F Poor Removel-Phase two F	Invate 4 A Availe 3 Before the score and score	B16 Manibola Maple Acor negundo 017 Esselem VHilla Codur Thuja occisientalis 018 Manibola Maple Acor negundo 619 Manibola Maple Acor negundo 620 Manibola Maple Acor negundo	15 15		2 2 1.5	Good Fair F Good Good Good G Fair Fair F Good G Good Good Good G G Good Good G G G Good Good G G G	Fair Removal - Phase one soil shipping iood Removal - Phase one soil shipping Pair Removal - Phase one soil shipping iood Removal - Phase one soil shipping iood Removal - Phase one soil shipping	Private Private Private	1 On lean 2 Dead limb, missing bark 1 Dead limb, missing bark	Tip Instantors Dp. Contanges op. Tip Instantors Dp. Contanges op.	42 36 20 21 15 10 21 15 10 21 15 10 21 15 10 21 15 10 21 15 10	10 11 11 11 11 11	3 2.5 2.5 2.5 2.5 2.5	Good Good Good Remova Fair Fair Fair Remova Good Fair Fair Remova Fair Fair Fair Remova Fair Fair Fair Remova Fair Fair Fair Remova	Phase two Private Phase two Private Phase one soil stripping Private	3 Behind feroe 2 Dead limbs 2 Learing dead braches 2 Learing dead braches 2 Dead limbs and cavilies Cavilies and cavilies cavilies and cavilies	İ
Salix x fragilis 39 Acer platanoides 20	u 0 0 0 32 23 0 0 0 15 13 0 0 0 27 0 0 0 0 17 0 0 0 0 15 0 0 0 0 15 0 0 0 0	0 1.5 0 1.5 0 1.5 0 2 0 1.5	Fair Found Fair Good Good Good Good Good Good Good Good Good	Good Removal-Phase two I Good Removal-Phase two I	Natalian Canada Willow Italing on B. Indala 3 Indala 1 Indala 2 Indala 2 Indala 4 Indala 4	621 White Spruce Pises plasma 622 Marilicba Maple Arer regundo 623 Marilicba Maple Arer regundo 624 Marilicba Maple Arer regundo 625 Eastern Villar Cedar Thuje occidentalijo	23 23 13 13 22 22 15 15 18 18		1.5	Good Good Good Good Good Good Good Good	lood Removal - Phase one soil shipping lood Removal - Phase one soil shipping Pair Removal - Phase one soil shipping Fair Removal - Phase one soil shipping Fair Removal - Phase one soil shipping	Private Private Private	1 On lean	TE7 Hawfhom Bp. Chategue sp. T68 Hearborn Sp. Chategue sp. T69 Hearborn Sp. Chategue sp. T69 Hearborn Sp. Chategue sp. T70 Hearborn Sp. Chategue sp. T70 Hearborn Sp. Chategue sp.	21 15 10 28 20 16 51 355 21 51 35 21 51 35 21	11 7 9 20 17 20 17 20 17	1.5 1.5 15 2.5 15 2.5	Pair Pair <th< td=""><td>Phase one soil stripping Private Phase one soil stripping Private</td><td>2 Cavilies and bit of set at drh lids of grapevine 2 I grapevine 3 Learning 4 Learning dead limba 4 Learning limbs and tunk 4 Learning limbs and tunk</td><td>Í</td></th<>	Phase one soil stripping Private Phase one soil stripping Private	2 Cavilies and bit of set at drh lids of grapevine 2 I grapevine 3 Learning 4 Learning dead limba 4 Learning limbs and tunk 4 Learning limbs and tunk	Í
Solix x fragilio 62	15 0 0 0 18 0 0 0 52 34 0 0 Stem 1 DBH (cm) Stem 2 DBH (cm) Stem 3 DBH (cm) Stem 4 DBH (cm)	0 3	Good Good	Good Removal-Phase two if verall Health Recommended Action Ov	Invasion 1 Invasion 1 Invasion 4 Investiging Compensation Trens Notes	628 Elsatem White Corbor Thujo occidentalia 627 Eastem White Codar Thujo occidentalia 628 Mitricise Maple Arer neganito Tree ID Number Species Common Name Species Scientific Name	30 30 12 12	Stem 2 DBH (cm) Stem 3 DBH (cm) Stem 4 DBH (cm)	2 2 2) Stem 5 DBH (cm) Crown Radius/TPZ (m) Bio	Good Pair P Good Fair F Good Good Good JogGal Health Stractural Health Over	Fair Removal - Phase one soil shipping lood Removal - Phase one soil shipping lood Removal - Phase one soil shipping all Health Recommended Action	Private Private Private Private Nu	1 On lean						Phase one soil stipping Private Phase one soil stipping Private Phase one soil stipping Private	4 Learning trunk 1 Learning trunk 2 Learning trunk	
Ulinus pumba 32 Ulinus pumba 39 Ulinus pumba 21 Acer platanoidea 14	32 0 0 0 28 22 16 0 21 0 0 0 14 0 0 0	0 2	Good Fair	Good Preserve Privite - Neg Good Removal-Phase two Good Removal-Phase two	Acourting Properties 0 bounding Properties 0 rivele 2 beneficial descent of the properties of the prop	629 Maribba Mapla Acer negundo 630 Eastern White Cedar Truije occidentalia 631 Eastern White Cedar Truije occidentalia 632 Maribba Mapla Acer negundo 633 Eastern White Cedar Truije occidentalia 644 Castern White Cedar Truije occidentalia	13 13 31 22 30 30 13 13 12 12	18 12	2 2 2 2 2 2 2	Good Good Good Good Fair Good Fair Good Fair Good Fair Good Fair Good Fair	Good Removal - Phase one soil stipping Fair Removal - Phase one soil stipping	Private Private Private Private Private Private Private	2 On lean	Tree ID Number Species Common Name Species Species Common Name T80 Hawhom Bp. Crabegue sp. 1 T81 Hawhom Bp. Crabegue sp. 1 T82 Hawhom Bp. Crabegue sp. 2	Iotal UMP Stem 1 DBH (cm) Stem 2 DBH (cm) 30 14 10 29 19 10 25 14 10	Stem 3 DBH (cm) Stem 4 DBH (cm) Stem 16 18 16 16 18 16 13 11 11	5 2.5		ended Action Ownership - Phase one soil stripping Private - Phase one soil stripping Private - Phase one soil stripping Private	2 Leaning trunk	1
Aser platanoides 28	10 0 0 0 42 0 0 0 0 40 15 0 0 0 28 0 0 0 0	0 2.5	Good Good	Good Removal-Phase two Good Removal-Phase two Poor Removal-Phase two Good Removal-Phase two Good Removal-Phase two Good Removal-Phase two	rkade 1	G35 Eastern Wildo Godar Thigo Godariasta G35 Eastern Wildo Godar Thigo Godariasta G36 Marricba Maple Acer regionalo G37 Marricba Maple Acer regionalo	23 15 12 12 27 27	14 10	2 2 2 2 2 2	Good Feir Good Feir Good Feir Good Feir Good Good	Fair Removal - Phase one soil stipping Pair Removal - Phase one soil stipping Fair Removal - Phase one soil stipping Good Removal - Phase one soil stipping	Private Private Private Private	On lean 2 Rubbing against tree 634, multiple sterrs 1 Rubbing against tree 635 2 DBH approximate	T85 Hawthorn Sp. Crataegus sp.	21 21 41 21 20 30 20 17 47 20 31	19 17 15 17 15 17	2.5 13 2.5 3 16 2.5	Fair Fair Good Remova	Phase one soil stripping Private	Learning trunk and dead branche Learning trunk and dead branche Learning wavy trunk and Learning wavy trunk and Learning wavy trunk and seadure form camerater and	ł
Uinus pumbe 28		0 2	Good Good	Deep Demond Direct law	Many broken twisted boles and invate 0 limbs, snags, cavilies, and does not snage.	638 Marribba Maple Acer regundo 639 Marribba Maple Acer regundo 640 Marribba Maple Acer regundo 640 Marribba Maple Acer regundo 641 Marribba Maple Acer regundo 641 Marribba Maple Acer regundo	12 12 11 11 28 20 17 17 23 12	20	1 1.5 1.5 3.5 50 2.5	Good Good Good Good Feir Feir Feir	Sood Hemoval - Frase one soi stipping Fair Removal - Phase one soi stipping Fair Removal - Phase one soi stipping	Private Private Private Private Drivate	1 1 2 On lean, codominant stems 1 On lean	TP Nambers Bo. Colstagos 40. TB Schellers Bo. Colstagos 40. TB Nambers Bo. Colstagos 40.	38 20 21 38 20 21 23 20 11	15 19 15 19	2 2 2 2	Fair Fair Fair Remove Fair Fair Fair Fair Remove Fair Fair Fair Fair Remove	Phase two Private Phase two Private Phase two Private Phase one soil stripping Private	Learning work yourk and security form carporter and terraring work yourk and security terraring work yourk and security form carporter ands Learning work yourk and security terraring work you and canadus Learning work you and canadus Learning work you and canadus Security work work work with the Security work work work work work work Security work work work work work Security work work work work work work Security work work work work work Security work work work work work work work work	ļ
Ulmus pumbr 27 Ulmus pumbr 18 Ulmus pumbr 23 Ulmus pumbr 26 Ulmus pumbr 14	acc cert cert bit 13 13 10 27 0 0 0 18 0 0 0 20 0 0 0 20 0 0 0 20 0 0 0 21 0 0 0 22 0 0 0 24 0 0 0 27 24 23 0	0 2 0 2 0 2 0 2 0 2 0 2 0 5	Good Good Good Good Good Good Good Good Good Good Good Good	Good Removel-Phase two Finate-Integrate the Phase two Good Placement of the Phase two Finate-Integrate the Phase two Finate-Integrate the Phase two Good Placement of the Phase two Finate-Integrate the Phase two Finate-	ourringe rivata 2 rivata 2 rivata 1 rivata 2	643 Marricola Majo Averagencia 643 Marricola Majola Averagencia 644 Silver Majola Averagencia 645 Barricola Majola Averagencia 646 Marricola Majola Averagencia 647 Silver Majola Averagencia 648 Marricola Majola Averagencia	52 52		3	Feir Feir Good Feir Good Poor Good Feir	Fair Removal - Phase one soil atripping Fair Removal-Phase two Fair Removal-Phase two	Private Private Private Private Private	2 Coloming 3 Suckening 5 Two stems (split above DBH), spreading limbs and branches 4 Grown into from, briefen imb 5 Colominant stems (split at DBH),	199 Hamblent Bp. Cultilating of p. 194 Hamblent Bp. Calabrigues sp. 195 Hamblent Bp. Calabrigues sp. 196 Hamblent Bp. Calabrigues sp. 197 Hamblent Bp. Calabrigues sp. 197 Hamblent Bp. Calabrigues sp. 197 Hamblent Bp. Calabrigues sp. 198 Bur Oak Calabrigues sp.	38 30 15	15	2	Fair Fair Fair Remova	Phase ane soil stripping Private Phase two Phase two Private Phase two Phase	2 Learing way turk 1 Learing way turk 3 Learing way turk 3 Learing way turk 3 Learing way turk 4 Learing way turk 2 Learing way turk	ł
Ulmus pumle 43 Malus pumle 17 Ulmus pumle 13 Ulmus pumle 23	27 24 23 0 13 11 0 0 13 0 0 0 23 0 0 0	0 4 0 2.5 0 0.5 0 0.5	Good Good Good Good Good Good Good Good	Good Removal-Phase two Good Preserve Private - Neig Good Preserve Private - Neig	bouring Properties 3 rivate 1 bouring Properties 1 bouring Properties 2	647 Mariloba Mapia Aser negando 648 Mariloba Mapie Aser negando 649 Mariloba Mapie Aser negando 649 Mariloba Mapie Aser negando	57 45 30 30	35 22 28 13	3	Good Poor Good Feir Good Feir	Fair Removal - Phase one soil stripping Fair Removal - Phase one soil stripping	Private Private Private	Einde in stern On lean, krots in stern, weak union On lean, krots in stern Maisjele sterns, twisted sterns, Imin rubbing with tree 650, dead Imin	T100 Hawfloom Sp. Cratesque sp. T101 Humfloom Sp. Cratesque sp. T102 Basewood Tile armsticana T103 Humfloom Sn. Cratesque sp.	32 16 20 32 14 18 28 28 14 27 14 18	15 10 15 10 15 10	4 5 3 5 3 1.5 2	Good Good Good Remova Fair Fair Fair Fair Remova Fair Fair Fair Fair Remova Good Fair Fair Fair Remova Fair Fair Fair Remova	Phase one soil stipping Private Phase two Private Phase two Private Phase two Private Phase two Private	2 Learing wavy turk 2 Learing wavy turk 2 Learing minimal crown 2 Learing minimal crown 2 Learing minimal crown	-
Ultrua puntilo 15 Ultrua puntilo 23 Ultrua puntilo 34 Solici: Kogilio 25 Malua puntilo 24	··· 0 0 0 23 0 0 0 0 34 0 0 0 0 23 10 0 0 0 24 0 0 0 0	v 0.5 0 1 0 1.5 0 1.1 0 1.3	could Good Good Good Good Good Fair Fair Good Good	Good Preserve Private - Neig Good Removal-Phase hao International - Phase hao Fair Removal-Phase hao International - Phase hao Good Removal-Phase hao International - Phase hao	bouring Properties 1 bouring Properties 2 rivate 2 rivate 2 rivate 2	600 Mariheba Maple Acer regundo 601 Mariheba Maple Acer regundo 652 Mariheba Maple Acer regundo 653 Mariheba Maple Acer regundo	33 25 28 28	19 18 17 	17 4 2 2 2 2	Good Fair Good Fair Good Fair Good Fair Good Fair	Pair Removal - Phase one soil stipping Fair Removal - Phase one soil stipping Fair Removal - Phase one soil stipping Fair Removal - Phase one soil stipping	Private Private Private Private	Multiple sterrs, twisted sterns, tritto rubbieg with tree 649 On lean, cavity in stem On lean, rubliple stems, dead Ireb On lean	T103 Hawlinn Sp. Chategori sp. T105 Hawlinn Sp. Chategori sp. T108 Hawlinn Sp. Categori sp. T197 Hawlinn Sp. Categori sp. T199 Hawlinn Sp. Categori sp. T199 Hawlinn Sp. Categori sp. T199 Massend Tile arm/cana T199 Massend Contension	28 14 16	15 10 15 10 15 10 15 10	2 2 2 2 1.5		Phase two Private Phase two Private Phase on sol stripping Private Phase has Private Phase has Private Phase has Phase has Private Phase has phase	2 Learing wary turk 1 4 4 4 4 4 4 4 4 4	ł
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Acer sacchsrinum 13 Salix x fragilir 37 Ulmus antericana 28 Salix x fragilir 12 onter fragilir 68	13 0 0 0 27 13 21 0 28 0 0 0 12 0 0 0 12 0 0 0	0 0.5 0 0.5 0 1 0 0.5	Fair Fair Fair Fair Good Good Good Good	Fair Removal-Phase two F Fair Removal-Phase two F Good Removal-Phase two F Good Removal-Phase two F Good Removal-Phase two F	state 1 Vate 3 vate 2 vate 1 Antro 0	Elite Vinite Vinite Conta A Indiana Elite Vinite Conta A Indiana Eliter Maple	45 25 29 20 40 40 42 32	25 20 20 15 15 0 0 0 0 22 15 0	0 2 0 1 0 2	Point Point Good Fair Fair Fair Poor Poor Pair Fair	Pair Removal-Phase two Pair Removal-Phase two Poor Removal-Phase two Fair Removal-Phase two Fair Removal-Phase two	Private Private Private Private Private	Maligie sterns Multiple sterns Multiple sterns Severe crown dieback Weak union	T165 Hawthorn Crategus ap. T169 Hawthorn Crategus ap.	23 23 19 12 15 15 10 11 90 31 34	4	2		Phase two Private Phase two Private Phase two Private Phase two Private	2 Behind feroe 1 Behind feroe 1 Behind feroe 3 Behind feroe	1
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Sailix x fugelio 95 Sailix x fugelio 118 Acer sascharitum 39 Sailix x fugelio 22	48 40 42 37 62 56 47 0 27 22 18 22 22 0 0 0	34 6 0 4 2 0 1.5	Good Good Fair Poor Good Good Good Good Good Good Good G	Good Removal-Phase Ixo F Fair Removal-Phase Ixo F Good Removal-Phase Ixo F Good Removal-Phase Ixo F	Vale 5 Vale 0 Vale 3 Vale 3 Vale 2	Could Other Implies Price Price allocation E22 While Spruce Price allocation While Spruce Price allocation B31 While Spruce Price allocation E32 Silver Mode Acer ascharisum	No. OO 15 15 28 28 40 28		0 1 0 1.5 0 1.5 0 1.5 0 1.5	Good Good G Good Good G Good Good G Fair Fair	Gaod Removal-Phase two Good Removal-Phase two Good Removal-Phase two Fair Removal-Phase two	Private Private Private Private	union 1 2 2 Codominant stems	11/16 Hawtoom Cratargus ga. 11/76 Hawtoom Cratargus ga. 11/76 Hawtoon Cratargus ga. 11/79 Hawtoon Cratargus ga.	28 20 12 32 20 16 28 20 15 28 18 15	10 11 12 11 12 11 12 12	9 2.25 10 2.75 2 2	Good Good Good Remove	Phase two Private	2 Behind Sense 2 Behind Sense 2 Behind Sense 2 Behind Sense 2 Behind Sense	1
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Millio Jonatia 20 Salix X Angolia 76 Ulimus pontile 38 Ulimus pontile 17 Salix x Angolia 125	2.4 20 10 0 63 28 33 33 28 22 0 0 17 0 0 0 125 0 0 0	0 1.5 0 1.5 0 1.5 0 0.5 0 2	Good Good Fair Foir Good Good Good Good Good Good Good Good	Fair Removal-Phase two FF Good Removal-Phase two FF Good Removal-Phase two FF Good Removal-Phase two FF	xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	off Derer mayor Port Solution 848 Silver Mingle Alerer auschaftnum 649 Silverin Ein Unrus pumble 859 Silverin Ein Unrus pumble 851 Silverin Ein Unrus pumble	03 03 09 09 42 42 25 25 20 20	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 5 0 2.5 0 2 0 2	Good Good <th< td=""><td>Removal-Phase two Good Removal-Phase two Good Removal-Phase two Good Removal-Phase two Good Removal-Phase two</td><td>Private Private Private Private Private Private Private Private</td><td>5 3 2 1</td><td>T195 Hawhorn Crathogus gu, T196 Alev: A SemanY T197 Howhorn Crathogus gu, T197 Hawhorn Crathogus gu, T198 Hawhorn Crathogus gu,</td><td>20 11 10 23 22 6 10 10 - 52 44 25</td><td>14 4 10</td><td>2 2.5 2 3</td><td>Good Good Good Remove Good Good Good Remove Poor Poor Poor Remove Good Good Good Remove Good Good Remove Remove Good Good Remove Remove</td><td>Phase two Private Phase two Private Phase two Private Phase two Private Phase two Private Private - Neighbouring Prop</td><td>Wefand area Wefand area</td><td>ł</td></th<>	Removal-Phase two Good Removal-Phase two Good Removal-Phase two Good Removal-Phase two Good Removal-Phase two	Private Private Private Private Private Private Private Private	5 3 2 1	T195 Hawhorn Crathogus gu, T196 Alev: A SemanY T197 Howhorn Crathogus gu, T197 Hawhorn Crathogus gu, T198 Hawhorn Crathogus gu,	20 11 10 23 22 6 10 10 - 52 44 25	14 4 10	2 2.5 2 3	Good Good Good Remove Good Good Good Remove Poor Poor Poor Remove Good Good Good Remove Good Good Remove Remove Good Good Remove Remove	Phase two Private Private - Neighbouring Prop	Wefand area	ł
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Acer negundo 12 Acer negundo 19 Acer negundo 27 Acer negundo 27	22 10 10 10 10 10 10 10 10 10 10 10 10 10	1.5 1.5 1.5 2.5	Good Good Good Good Fair Good Fair Good Fair Good Good Fair Good F		Note O Outer team before can Nate 0 Growing through fence, codom branchise Social team before team before Nate 0 Growing through fence, codom branchise Social team before Nate 0 Growing through fence, codom branchise Social team before		100 100 21 21 14 10 14 10 14 10	0 0 0 10 10 10 10 10	0 3 2 2 2 2 2	Poor Poor Good Good Good Good Good Good Good Good Good Good	Poor Removal-Phase two Good Removal-Phase one soil shipping Good Removal - Phase one soil shipping	Private Private Private Private Private Private Private	0 Dead and broken leader 2 1 1 1 1 1		Hedgerow ID Nu HR1		cies Common N d Austrian Pine	Name Dominant Species Sci Picea pungens & Pinus n		Count (DBH) 10-20 cm	Ove
Acer negando 34 Ulinus pumbe 13 Acer negando 14 Crataegus sp. 14	34 13 10 10 10 10 10	2 1 2 2	Good Feir Good Good Good Fair	Good Preserve F Good Preserve F Fair Romoval-Phase two F	Valle 0 branchvis Ivale 0 Oddam stems Ivale 0 Codam stems, dead branches and minimal last, behind tence is and minimal last, behind tence is	005 Marritoba Nagle Acer regundo 006 Marritoba Nagle Acer regundo 907 Black Locast Robisis peus/decastia 908 Marritoba Nagle Acer regundo 909 Black Locast Activitis peus/decastia	18 18 18 18 10 10 12 12 10 10		2 2 2 2 2 2 2	Good Fair Good Fair Good Good Good Fair Dood Fair	Fair Removal - Phase one soil stripping Fair Removal - Phase one soil stripping Good Removal - Phase one soil stripping Fair Removal - Phase one soil stripping Fair Removal - Phase one soil stripping	Private Private Private Private	1 On lean 1 On lean 1 On lean 4 On lean		HR2 HR3	White Spruce		Picea glauca Picea abies	6	10-30 cm 25-50 cm	
Crategue ap. 14 Crategue ap. 24 Crategue ap. 28 Crategue ap. 28	14 24 23 16 23 24 25 25 25 25 25 25 25 25 25 25 25 25 25	2 25 3 2	Fair Fair Good Fair Good Fair	Poor Removal-Phase two FF Fair Removal-Phase two FF Fair Removal-Phase two FF Fair Removal-Phase two FF	Index Constitution of the second device of the second device of the second device of the second devices and minimal leaf trade of the second devices and min	UVU Guard Local Persona pressna p	10 19 13 13 12 12 18 13 15 15	12	1.5 1.5 1 2 2	Good Good Good Good Good Fair Good Good Good Good Good Good	Good Removal - Phase one soil shipping	Private	1 On lean 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		HR4	Norway Spruce Norway Spruce		Picea abies	10	25-50 cm	
Crataegus ap. 15 Ufreua assericana 25 Crataegus ap. 22 Crataegus ap. 19 Oxsteenu an. 17	15 25 16 12 18 11 19 11 12 11 5	2 25 25 2 2 2 2 2 5	Good Fair Good Good Good Fair Good Fair Good Fair	Fair Removal-Phase two FF Good Removal-Phase two FF Fair Removal-Phase two FF Fair Removal-Phase two FF Fair Removal-Phase two FF Fair Removal-Phase two FF	Note 1 state 2 Vote 2 Note 1 Note 1	914 Black Locent Robbia peakdharacha 915 Black Locent Robbia peakdharacha 916 Black Locent Robbia peakdharacha 917 Black Locent Robbia peakdharacha 917 Black Locent Robbia peakdharacha	12 12 15 15 12 12 23 23		1.5 1.5 1.5 1.5	Good Good Good Good Good Good Good Good	Cood Removal - Phase one soil shipping Good Removal - Phase one soil shipping Good Removal - Phase one soil shipping Good Removal - Phase one soil shipping	Private Private Private Private	1 1 1 2		HR5 HR6	Siberian Elm Siberian Elm		Ulmus pumila Ulmus pumila	8 25	10-30 cm 10-40 cm	
Crossegue qui Total DBH ¹ (cm) Crossegue qui 17 Crossegue qui 37	Stem 1 DBH (cm) Stem 2 DBH (cm) Stem 3 DBH (cm) Stem 4 DBH (cn) 17 1 20 5		Biological Health Structural Health C Good Fair Poor Poor		Nership Number of Notes Compensation Trees Notes rivate 1 Main stem dead	918 Eastern Wehle Pilo Pinue atrobus Tree ID Namble Spacies Common Name Spacies Scientific Name 919 White Spruce Picea gbace 920 Korowy Marjo Acer platmodre	22 me Total DBH ¹ (cm) Stem 1 DBH (cm) 28 35	Stern 2 DBH (cm) Stern 3 DBH (cm) Stern 4 DBH (cm	2 m) Stem 5 DBH (cm) Crown Radiau/TPZ (m) Bit 2 2 4	Good Good liological Health Structural Health Ove Good Good Good	Good Preserve rall Health Recommended Action Good Preserve Good Preserve	Ownership N Ownership Compl Privato - Neighbouring Properties Privato - Neighbouring Properties	0 Aumber of Notes ensation Trees 0 0			·				·	_
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Gralsegus ap. 16	29 14 19 10 12 11	2.5		Fair Removal-Phase two	rivate 3 and minimal leaf, behind fence i hedge cow Heavy fibera, dead branches and minimal leaf, behind fence i		14 14 15 15 16 16 13 13 10 16		1 1 15 15 15	Good Good Good Good Good Good Good Good Good Good	Attrivite/HISB 800 Good Remain/Phase two	r i malé Privale Privale Privale Privale									
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Cratsegus ep. 23 Acer regundo 16	21 10 15	2	Fair Good Fair Good	Fair Removal-Phase two	rivate 2 Cevities rivate 1 Min leaf and leaning	www sharitota Naple Acer regundo B44 Maritota Naple Acer regundo B45 Maritota Naple Acer regundo 946 Maritota Naple Acer regundo 946 Maritota Naple Acer regundo 947 Octorsaod Identification	28 28 15 15 20 14 28 28 67 en	14 45	2.5 2 2 2 2 2 2 2 2 2	Fair Fair Good Good Fair Good Fair Fair Good Fair Fair Fair Pair Fair	Cool Removal-Phase Iwo Fair Removal-Phase Iwo Fair Removal-Phase Iwo Pair Removal-Phase Iwo Poor Removal-Phase Iwo	Private Private Private Private Private Private Private	Codominant stems, weak union, bolicer at base, booken limb.								
Antor mglindo 16 Ultrus astericana 76 Ultrus astericana 17 Catalegus ga, 24 Tilia americana 68	'V Image: Constraint of the second seco	2 4 25 25 25 35	Good Good Good Good Good Good Good Good Poor Poor Poor Poor	eer resmalle-Phase bao Good Remove-Phase bao Good Remove-Phase bao Poor Remove-Phase bao Poor Remove-Phase bao	1 Min leaf and learning rivate 5 Codom included stems rivate 1 2 rivate 0 Cavities learning and min leaf rivate 0 Cavities learning and stems and stems	Poster detailes P	50 53 53 52 30 13 13	30 30	3 3 4 25	Fair Poor Fair Poor Fair Poor Good Good	Poor Removal-Phase two Poor Removal-Phase two Good Removal-Phase two Good Removal-Phase two	Private Privat	boliow at base, broken limb Crown dieback, dead and broken limbs, migeing back Codominant stems, weak union, broken limb								
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ruse precest 24 Gleditisis friscenthos 14 Pices phoce 32 Gleditisis friscenthos 19 Acer regulado 13	14 22 24 24 24 24 24 24 24 24 24 24 24 24	25 15 2 15 15	Good Good Good Good Good Good Good Good	Prindlo - Heig Good Posserve Prindlo - Heig Good Removal - Posse one soil stripping Prindlo - Heig	On business lat. In business lat.	955 Creak Willow Salir x fragilir 958 Mariloba Maple Acer regundo 957 Silver Maple Acer accharitum 958 Cennon Apple Mailus pumbe	20 28 31 26 44 26 43 43	12 12 28 24		uood Good Fair Poor Good Fair Fair Fair	vood Removal-Phase two Poor Removal-Phase two Fair Removal-Phase two Fair Removal-Phase two Fair Removal-Phase two Fair	Private Private Private Private Private Private Private	3 Codominant sterns 3 Main limb dead and broken off,								
Pices glazna 11 Azer negundo 10 Azer negundo 11 Azer negundo 18 Eliza Alevna	11 10 111 111 111 111 111 111 111 111 1	15 2 15 2 15 2	Good Good Good Good Good Good Good Good	Good Removal - Prase one soil stripping Good Removal - Prase one soil stripping Good Removal - Prase one soil stripping Good Removal - Prase boo Fair Removal - Prase boo Good Removal - Prase boo	rivate 1 irvivate 1 irvivate 0 irvivate 0 Crn feam	B50 Common Apple Melos pumble 900 Sher Maple Acor ascharitum 981 Common Pear Pyrus communia 982 Socia Pine Pinue sylveshris 983 Sher Maple Pinue sylveshris	32 20 37 25 20 15 23 23 44 ~	20 15 22 15 13 13 18 18 10 10 10 10 10 10 10 10 10 10 10 10 10	2.5 2.5 2 2 15 9	Good Fair Good Fair Good Good Good Good Good Good Good Fx-4	riar Remaval-Phase two Fair Remaval-Phase two Good Remaval-Phase two Good Remaval-Phase two Fair Remaval-Phase two	Private Private Private Private Private	2 Multiple sterns, on lean 3 Multiple sterns 1 2								
Jodar 34 Dodar Thuja oscikivntalka 20 Pice glavna 13 Azer regundo 10 Roběsie pnaudosanda 22	10 17 19 20 114 - - - 8 10 15 14 4 - - - 90 - 10 10 - 90 - - - - 90 - - - - 90 - - - - 90 - - - - 90 - - - - 90 - - - - 90 - - - - 90 - - - - 90 - - - - - 91 -	15 15 15 15 1 1	Good Good Good Good Good Good Good Good	Good Removal - Phase one soil shipping	rivata 1 rivata 1 rivata 1 rivata 1 rivata 2 rivata	Bits Marchals Mayle Aur magnob 644 Marchals Mayle Aur magnob 645 Marchals Mayle Aur magnob 646 Marchals Mayle Aur magnob 647 Marchals Mayle Aur magnob 648 Coltmonoid Papalar defaulture 649 Coltmonoid Papalar defaulture 640 Coltmonoid Baller Staff 641 Coltmonoid Baller Staff 642 Coltmonoid Baller Staff 643 Coltmonoid Baller Staff 644 Coltmonoid Baller Staff 645 Coltmonoid Baller Staff 646 Coltmonoid Baller Staff 647 Coltmonoid Baller Staff 648 Coltmonoid Baller Staff 649 Coltmonoid Baller Staff 640 Coltmonoid Aur anarcharum 640 Contern Mayle Aur anarcharum 640 Contern Mayle Aur anarcharum 640 Contern	25 22 21 21 23 23 25 25	12 10 12 0 0 0 0	2 2 2 0 2	Good Good	Good Remove/Phase two Good Remove/Phase two Good Remove/Phase two Good Remove/Phase two	Private Private Private Private Private Private Private	3 Multiple sterns 2 2 2 4 Multiple sterns, missing bark,								
Acer negundo 13 Pices glases 22 Dadar Thuis oscidentalis 28	13 22 24 24 24 24 24 24 24 24 24 24 24 24	1.5 2 1.5 	Good Good Good Good Good Good Good Good	uood Removal - Phase one soll shipping II Good Removal - Phase one soll shipping II	nxeen 1 rivate 2 rivate 2 rivate 1 rivate 4 rivate 4	B07 Both Plan Plans applicable B08 Barler Marke Anno and Schelman B09 Connects Plans Plans connects B07 Connects Plans Plans connects B08 Connects Plans Plans connects	tt2 30 12 12 10 10 12 12 18 **	40 23 23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 - -	U 2 0 1.5 0 1.5 0 1.5 0 1.5 0 1.5	res Fair Good Good Good Good Good Good Good Good Good Pavet	- er Hernoval-Phase Iavo Good Removal-Phase Iavo Good Removal-Phase Iavo Good Removal-Phase Iavo Good Removal-Phase Iavo Good Removal-Phase Iavo	Private Private Private Private Private Private Private	4 Malliple sterns, missing bark, included bark 1 1 1 1 1								
Acer negundo 15 Robisla zasudarenia	17 I I I I I I I I I I I I I I I I I I I	1.5		Foir Brewnel Done and oldering	rivate 1 On lean	973 Common Pear Pyrus communis	10		1.0	0000	accession research 1990	#W									

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5 4 3 2 1 ISSUED FOR DPS No. REVISION	Image: 2023-11-08 NC Image: DATE BY
	CERTIFIED ARBORIST ISA
GEI Consultan	
TREE INVENTORY DESIGNED BY: NC CHECKED BY: SL DRAWN BY: NC DATE: 09 November 2023 SCALE:	

ership	Recommended Action	Number of Compensatior Trees						
ouring Properties	Preservation	0						
ouring Properties	Preservation	0						
vate	Removal	54						
vate	Removal	30						
vate	Removal	16						
vate	Removal	75						

Appendix B

Tables

Table 1: Tree Inventory Table 2: Hedgerow Inventory



Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of	Notes
1	Eastern White Cedar	Thuja occidentalis	(cm) 29	23	18	. ,			1	Good	Good	Good	Removal - Phase one soil stripping	Private	Compensation Trees	
2	Black Locust	-	32	32	10				3	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
3	-	Robinia pseudoacacia	20	20					3	Good			Removal - Phase one soil stripping	Private	1	
	Black Locust	Robinia pseudoacacia							-	1	Good	Good				
4	Eastern White Cedar	Thuja occidentalis	18	18	10	10			1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
5	Eastern White Cedar	Thuja occidentalis	32	28	10	12			1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
6	Manitoba Maple	Acer negundo	14	14					2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
7	Eastern White Cedar	Thuja occidentalis	17	17					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
8	Eastern White Cedar	Thuja occidentalis	18	18					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
9	Eastern White Cedar	Thuja occidentalis	37	27	25				3	Good	Good	Good	Removal - Phase one soil stripping	Private	3	
10	Manitoba Maple	Acer negundo	10	10					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
11	Manitoba Maple	Acer negundo	14	14					1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	
12	Manitoba Maple	Acer negundo	21	17	12				2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
13	Manitoba Maple	Acer negundo	32	22	18	15			2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
14	Manitoba Maple	Acer negundo	13	13					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
15	Black Locust	Robinia pseudoacacia	18	18					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
16	Black Locust	Robinia pseudoacacia	25	23	11				4	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
17	Eastern White Cedar	Thuja occidentalis	12	12					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
18	Eastern White Cedar	Thuja occidentalis	30	30		1			1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
19	Eastern White Cedar	Thuja occidentalis	15	15					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
20	Eastern White Cedar	Thuja occidentalis	27	27	1	1			1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
21	Siberian Elm	Ulmus pumila	11	11	1	1			0.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
22	Siberian Elm	Ulmus pumila	23	23					0.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
22	Common Apple	Malus pumila	19	15	12	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
						+	-	-		1						
24	Crack Willow	Salix x fragilis	17	17	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	1	
25	White Spruce	Picea glauca	11	11	0	0	0	0	0.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	1	Planted
26	White Spruce	Picea glauca	11	11	0	0	0	0	0.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	1	Planted
27	White Spruce	Picea glauca	13	13	0	0	0	0	0.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	1	Planted
28	Siberian Elm	Ulmus pumila	21	21	0	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Private - Neighbouring Properties	2	
29	Crack Willow	Salix x fragilis	47	34	33	0	0	0	2.5	Good	Fair	Fair	Removal-Phase two	Private	3	Snags and few cavities
30	Crack Willow	Salix x fragilis	43	43	0	0	0	0	3	Good	Good	Good	Removal-Phase two	Private	3	
31	Siberian Elm	Ulmus pumila	19	19	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
32	Siberian Elm	Ulmus pumila	18	18	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	1	
33	Siberian Elm	Ulmus pumila	11	11	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	1	
34	Manitoba Maple	Acer negundo	34	19	17	22	0	0	4	Good	Good	Good	Removal-Phase two	Private	2	
35	Manitoba Maple	Acer negundo	16	16	0	0	0	0	1	Good	Fair	Good	Removal-Phase two	Private	1	2nd stem split off at base and
	-					-	-									died
36	Siberian Elm	Ulmus pumila	33	33	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
37	Crack Willow	Salix x fragilis	16	16	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
38	Siberian Elm	Ulmus pumila	18	18	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
39	Siberian Elm	Ulmus pumila	11	11	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
40	Crack Willow	Salix x fragilis	52	30	32	27	0	0	2	Good	Fair	Good	Removal-Phase two	Private	4	
41	Crack Willow	Salix x fragilis	23	17	16	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	2	
42	Crack Willow	Salix x fragilis	64	64	0	0	0	0	2.5	Good	Fair	Good	Removal-Phase two	Private	4	Middle of Buckthorn thicket
43	Carolina Poplar	Populus x canadensis	16	16	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
44	Crack Willow	Salix x fragilis	37	37	0	0	0	0	4	Good	Good	Good	Removal-Phase two	Private	3	Middle of Buckthorn thicket
45	Crack Willow	Salix x fragilis	37	32	12	15	0	0	2.5	Fair	Poor	Fair	Removal-Phase two	Private	0	
46	Crack Willow	Salix x fragilis	57	42	39	0	0	0	3	Fair	Poor	Fair	Removal-Phase two	Private	0	Huge crack at base. One stem
							-									dead and breaking away.
47	Silver Maple	Acer saccharinum	19	15	11	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
48	Silver Maple	Acer saccharinum	13	13	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
49	Crack Willow	Salix x fragilis	45	40	20	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Private	3	
50	Silver Maple	Acer saccharinum	17	14	10	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
51	Crack Willow	Salix x fragilis	52	38	36	0	0	0	5	Good	Good	Good	Removal-Phase two	Private	4	
52	Silver Maple	Acer saccharinum	39	28	27	0	0	0	5	Good	Good	Good	Removal-Phase two	Private	3	
53	Crack Willow	Salix x fragilis	69	69	0	0	0	0	1	Poor	Poor	Poor	Removal-Phase two	Private	0	Splits just above DBH. Most lateral branches broken. Little
54	Manitoba Maple	Acer negundo	12	12	0	0	0	0	0.5	Fair	Poor	Poor	Removal-Phase two	Private	0	green growth. Bent and cracked from large Crack Willow falling on it.
55	Crack Willow	Salix x fragilis	39	32	23	0	0	0	1.5	Fair	Good	Good	Removal-Phase two	Private	3	eters the tailing of the
56	Norway Maple	Acer platanoides	20	15	13	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
57	Crack Willow	Salix x fragilis	20	27	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
						-									-	
58	Crack Willow	Salix x fragilis	17	17	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
59	Crack Willow	Salix x fragilis	15	15	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
	Creek Willow	Salix x fragilis	18	18	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
60 61	Crack Willow Crack Willow	Salix x fragilis	62	52	34	0		0		Good	Good	Good	Removal-Phase two	Private	4	

Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of	Notes
62	Siberian Elm	l Ilmus pumilo	(cm) 32	32	0	0	0	0	2	Good				Private - Neighbouring Properties	Compensation Trees	
		Ulmus pumila					-	-			Good	Good	Preserve			
63	Siberian Elm	Ulmus pumila	39	28	22	16	0	0	4	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
64	Siberian Elm	Ulmus pumila	21	21	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	Dent and mischen an familier
65	Norway Maple	Acer platanoides	14	14	0	0	0	0	2	Good	Fair	Good	Removal-Phase two	Private	1	Bent and misshapen from large Crack Willow falling on it when young.
66	Siberian Elm	Ulmus pumila	10	10	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
67	Siberian Elm	Ulmus pumila	42	42	0	0	0	0	3.5	Good	Good	Good	Removal-Phase two	Private	3	
68	Siberian Elm	Ulmus pumila	43	40	16	0	0	0	1	Fair	Poor	Poor	Removal-Phase two	Shared	0	
69	Norway Maple	Acer platanoides	28	28	0	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Private	2	
					0	0	-	0								
70	Common Apple	Malus pumila	18	18			0		3	Good	Good	Good	Removal-Phase two	Private	1	
71	Siberian Elm	Ulmus pumila	28	28	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	Many broken twisted boles and
72	Crack Willow	Salix x fragilis	99	68	52	49	0	0	4	Poor	Poor	Poor	Removal-Phase two	Private	0	limbs, snags, cavities, and damage
73	Silver Maple	Acer saccharinum	32	24	13	13	10	0	2.5	Good	Good	Good	Removal-Phase two	Private	2	
74	Siberian Elm	Ulmus pumila	27	27	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
75	Siberian Elm	Ulmus pumila	18	18	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
76	Siberian Elm	Ulmus pumila	23	23	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
77	Siberian Elm	Ulmus pumila	26	26	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
78	Siberian Elm	Ulmus pumila	14	14	0	0	0	0	0.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	1	
79	Siberian Elm	Ulmus pumila	43	27	24	23	0	0	4	Good	Good	Good	Preserve	Private - Neighbouring Properties	3	
80	Common Apple	Malus pumila	17	13	11	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Private	1	ł
81	Siberian Elm	Ulmus pumila	13	13	0	0	0	0	0.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	1	
					0		-	0								
82	Siberian Elm	Ulmus pumila	23	23	-	0	0	-	0.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	2	
83	Siberian Elm	Ulmus pumila	15	15	0	0	0	0	0.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	1	
84	Siberian Elm	Ulmus pumila	23	23	0	0	0	0	1	Good	Good	Good	Preserve	Private - Neighbouring Properties	2	
85	Siberian Elm	Ulmus pumila	34	34	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	
86	Crack Willow	Salix x fragilis	25	23	10	0	0	0	1	Fair	Fair	Fair	Removal-Phase two	Private	2	
87	Common Apple	Malus pumila	24	24	0	0	0	0	3	Good	Good	Good	Removal-Phase two	Private	2	
88	White Elm	Ulmus americana	30	30	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
89	Crack Willow	Salix x fragilis	68	53	42	0	0	0	3.5	Fair	Poor	Poor	Removal-Phase two	Private	0	Snags, rot, cracks
90	Crack Willow	Salix x fragilis	33	13	18	20	14	0	3	Fair	Poor	Poor	Removal-Phase two	Private	0	Snags, rot, cracks, main boles have fallen. Current growth fron
91	Siberian Elm	Ulmus pumila	40	22	20	13	15	18	4	Good	Good	Good	Removal-Phase two	Private	3	lateral branches.
92	Red Oak	Quercus rubra	29	29	0	0	0	0	3	Good	Good	Good	Removal-Phase two	Private	2	
93	Crack Willow	Salix x fragilis	19	19	0	0	0	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private	1	
94	Crack Willow	Salix x fragilis	37	32	19	0	0	0	2.5	Fair	Fair	Fair	Removal-Phase two	Private	3	
		-				-	0	-	-							0 11 1
95	Crack Willow	Salix x fragilis	86	72	47	0	0	0	4	Fair	Fair	Fair	Removal-Phase two	Private	5	Cavities, decay, snags
96	Common Apple	Malus pumila	17	17	0	0	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	1	Main bole split and dead and
97	Crack Willow	Salix x fragilis	33	22	17	17	0	0	3	Fair	Poor	Fair	Removal-Phase two	Private	0	fallen. Growth from lateral branches
98	Siberian Elm	Ulmus pumila	36	36	0	U	0	0	3	Fair	Fair	Fair	Removal-Phase two	Private	3	
99	White Willow x Weeping Wi	+ +	83	83	0	0	0	0	4	Fair	Fair	Fair	Removal-Phase two	Private	5	
100	White Willow x Weeping Wil	III Salix xsepulcralis	76	73	21	0	0	0	3	Fair	Poor	Poor	Removal-Phase two	Private	0	Much decay and snags
101	Crack Willow	Salix x fragilis	19	19	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
102	Common Apple	Malus pumila	13	13	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
103	White Elm	Ulmus americana	34	34	0	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Shared	2	
104a	Common Apple	Malus pumila	21	21	0	0	0	0	4	Good	Good	Good	Removal-Phase two	Private	2	
104b	Siberian Elm	Ulmus pumila	24	24	0	0	0	0	1.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
105a	Silver Maple	Acer saccharinum	53	53	0	0	0	0	3.5	Good	Fair	Good	Removal-Phase two	Shared	4	One large dead limb
105a		+ +	26	26	0	0	0	0	1.5		Good				0	the large adda into
	Siberian Elm	Ulmus pumila			-					Good		Good	Preserve	Private - Neighbouring Properties		
106a	Siberian Elm	Ulmus pumila	13	13	0	0	0	0	1.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
106b	Siberian Elm	Ulmus pumila	57	57	0	0	0	0	4	Good	Good	Good	Removal-Phase two	Private	4	
107	Siberian Elm	Ulmus pumila	26	26	0	0	0	0	1.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
108	Siberian Elm	Ulmus pumila	18	18	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Shared	1	
109	Siberian Elm	Ulmus pumila	12	12	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
110	Siberian Elm	Ulmus pumila	16	16	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
111	Siberian Elm	Ulmus pumila	34	21	27	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	1
112	Siberian Elm	Ulmus pumila	40	27	30	0	0	0	2	Good	Good	Good	Removal-Phase two	Private - Neighbouring Properties	3	
112			33	33	0	0	0	0	1.5		Good				2	+
	Siberian Elm	Ulmus pumila			-				1.0	Good		Good	Removal-Phase two	Private		
117	Siberian Elm	Ulmus pumila	17	17	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
118	Crack Willow	Salix x fragilis	20	20	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
		Salix x fragilis	51	46	23	0	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	4	Dead limbs
119	Crack Willow	Sanx x hagins	0.					-	-							

Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of	Notes
122	Siberian Elm	Ulmus pumila	(cm) 24	24					1	Good	Good	Good	Removal-Phase two	Private	Compensation Trees	├ ────┤
-	Siberian Elm	Ulmus pumila	43	43					1.5	Good	Good	Good	Removal-Phase two	Private	3	<u> </u>
	Silver Maple	Acer saccharinum	29	18	15	13	12	0	3	Good	Good	Good	Removal-Phase two	Private	2	<u> </u>
	Siberian Elm	Ulmus pumila	24	24	10	10	12		1.5	Good	Good	Good	Removal-Phase two	Private	2	
	Siberian Elm	Ulmus pumila	34	24	18	15	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	
	Crack Willow	Salix x fragilis	37	18	16	16	14	19	2	Fair	Fair	Fair	Removal-Phase two	Private	3	
	Crack Willow	Salix x fragilis	18	18	0	0	0	0	2	Fair	Poor	Fair	Removal-Phase two	Private	1	
	Crack Willow	Salix x fragilis	21	21	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	+
	Siberian Elm	Ulmus pumila	34	26	22	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	2	+
-	Siberian Elm	Ulmus pumila	34	20	18	19	0	0	0.5	Poor	Poor	Poor	Removal-Phase two	Private	0	├ ────┤
	Siberian Elm	Ulmus pumila	21	21	10	10			0.5	Fair	Fair	Fair	Removal-Phase two	Private	2	+
	Siberian Elm	Ulmus pumila	50	31	28	18	21		0.5	Good	Fair	Fair	Removal-Phase two	Private	3	
-	Siberian Elm	Ulmus pumila	15	11	10	10	21		0.5	Fair	Poor	Fair	Removal-Phase two	Private	1	
	Siberian Elm	Ulmus pumila	35	35	10				1	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
	Siberian Elm	Ulmus pumila	43	28	22	16	12	12	1	Fair	Fair	Fair	Removal-Phase two	Private	3	+
	Siberian Elm	Ulmus pumila	43	28	18	10	12	12	0.5	Fair	Poor	Poor	Removal-Phase two	Private	0	+
	Siberian Elm		13	13	10				0.5	Fair	Fair	Fair	Removal-Phase two	Private	1	+
	Siberian Elm	Ulmus pumila	13	13	0	0	0	0	0.5	Fair	Fair	Fair	Removal-Phase two	Private	1	
		Ulmus pumila	16		0	0	0	0		Fair	Fair		Removal-Phase two	Private	1	
	Siberian Elm	Ulmus pumila		16	-			-	0.5			Fair				
	Siberian Elm Siberian Elm	Ulmus pumila	11 14	11	0	0	0	0	0.5	Fair	Fair	Fair Fair	Removal-Phase two Removal-Phase two	Private Private	1	
		Ulmus pumila		14					0.5	Fair	Fair					
	Siberian Elm	Ulmus pumila	17	17					0.5	Good	Good	Good	Removal-Phase two	Private	1	
	Siberian Elm	Ulmus pumila		17					0.5	Good	Good	Good	Removal-Phase two	Private	1	
	Crack Willow	Salix x fragilis	21	21					0.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
	Crack Willow	Salix x fragilis	25	23	11				0.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
	Crack Willow	Salix x fragilis	13	13	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	1	
	Crack Willow	Salix x fragilis	22	22	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	2	
	Crack Willow	Salix x fragilis	47	36	22	17	13	0	0.5	Fair	Fair	Fair	Removal-Phase two	Private	3	
-	Silver Maple	Acer saccharinum	13	13	0	0	0	0	0.5	Fair	Fair	Fair	Removal-Phase two	Private	1	
	Crack Willow	Salix x fragilis	37	27	13	21	0	0	0.5	Fair	Fair	Fair	Removal-Phase two	Private	3	
	White Elm	Ulmus americana	28	28	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	2	
	Crack Willow	Salix x fragilis	12	12	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	1	
	Crack Willow	Salix x fragilis	47	42	21	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	3	
	Manitoba Maple	Acer negundo	18	18	0	0	0	0	0.5	Fair	Fair	Fair	Removal-Phase two	Private	1	
	Crack Willow	Salix x fragilis	33	33	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	2	
	Siberian Elm	Ulmus pumila	34	34					1.5	Good	Good	Good	Removal-Phase two	Private	2	
	Crack Willow	Salix x fragilis	94	56	49	43	38	0	3	Good	Fair	Good	Removal-Phase two	Private	5	
	Crack Willow	Salix x fragilis	95	48	49	42	37	34	6	Good	Good	Good	Removal-Phase two	Private	5	
	Crack Willow	Salix x fragilis	118	92	56	47	0	0	4	Fair	Poor	Fair	Removal-Phase two	Private	0	
	Silver Maple	Acer saccharinum	39	27	22	18			2	Good	Good	Good	Removal-Phase two	Private	3	
	Crack Willow	Salix x fragilis	22	22	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	
-	Crack Willow	Salix x fragilis	72	72	0	0	0	0	5	Fair	Fair	Fair	Removal-Phase two	Private	5	
164	Crack Willow	Salix x fragilis	93	93	0	0	0	0	1.5	Fair	Poor	Poor	Removal-Phase two	Private	0	<u> </u>
165	Crack Willow	Salix x fragilis	88	88	0	0	0	0	1.5	Poor	Poor	Poor	Removal-Phase two	Private	0	Heavily cracked and broken. Little live growth.
166	Crack Willow	Salix x fragilis	37	28	24	0	0	0	1.5	Poor	Poor	Poor	Removal-Phase two	Private	0	Main bike fallen. All growth from
																lateral branches from fallen tree Mostly cracked, broken and
	Crack Willow	Salix x fragilis	47	47	0	0	0	0	1	Fair	Poor	Poor	Removal-Phase two	Private	0	decaying
	Crack Willow	Salix x fragilis	24	14	19	0	0	0	0.5	Poor	Poor	Poor	Removal-Phase two	Private	0	
	Siberian Elm	Ulmus pumila	38	38	0	0	0	0	0.5	Fair	Fair	Fair	Removal-Phase two	Private	3	<u> </u>
	Siberian Elm	Ulmus pumila	35	35	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	2	<u> </u>
	Siberian Elm	Ulmus pumila	42	28	21	23	0	0	1	Good	Good	Good	Removal-Phase two	Private	3	<u> </u>
	Siberian Elm	Ulmus pumila	24	24	0	0	0	0	0.5	Fair	Fair	Fair	Removal-Phase two	Private	2	<u> </u>
	Siberian Elm	Ulmus pumila	22	22	0	0	0	0	0.5	Fair	Fair	Fair	Removal-Phase two	Private	2	<u> </u>
	White Spruce	Picea glauca	46	46	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	3	<u> </u>
	Siberian Elm	Ulmus pumila	25	25	0	0	0	0	0.5	Poor	Poor	Poor	Removal-Phase two	Private	0	<u> </u>
	Common Apple	Malus pumila	39	22	28	16	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	3	<u> </u>
		Salix x fragilis	76	53	28	33	33	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private	5	
	Siberian Elm	Ulmus pumila	36	28	22	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	3	
	Siberian Elm	Ulmus pumila	17	17	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	1	
	Crack Willow	Salix x fragilis	125	125	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	5	ļ
	Siberian Elm	Ulmus pumila	22	22	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	2	ļ
182	Siberian Elm	Ulmus pumila	13	13	0	0	0	0	0.5	Fair	Fair	Fair	Removal-Phase two	Private	1	ļ
183	Norway Maple	Acer platanoides	32	32	0	0	0	0	4	Good	Good	Good	Removal-Phase two	Private	2	

Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of	Notes
	Siberian Elm	Ulmus pumila	(cm) 27	27	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	Compensation Trees	
185	Siberian Elm	Ulmus pumila	31	31	0	0	0	0	1.0	Good	Good	Good	Removal-Phase two	Private	2	
186	Siberian Elm	Ulmus pumila	11	11	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	1	
	Siberian Elm	Ulmus pumila	13	13	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	1	
188	Siberian Elm	Ulmus pumila	26	26	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	2	
189	Silver Maple	Acer saccharinum	43	43	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	3	
			65	65	0		-	0		Poor	Poor			Private	0	
190	Crack Willow	Salix x fragilis				0	0	-	1.5		-	Poor	Removal-Phase two		-	
191	Silver Maple	Acer saccharinum	37	32	19	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	3	
192	Silver Maple	Acer saccharinum	44	44	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	3	
193	Manitoba Maple	Acer negundo	18	18	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
194	Crack Willow	Salix x fragilis	46	46	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	3	
195	Manitoba Maple	Acer negundo	18	18	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
196	Manitoba Maple	Acer negundo	17	17	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
197	Manitoba Maple	Acer negundo	13	13	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
198	Siberian Elm	Ulmus pumila	23	23	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	2	
199	Siberian Elm	Ulmus pumila	14	14	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
200	Siberian Elm	Ulmus pumila	14	14	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
240	White Spruce	Picea glauca	29	29	0	0	0	0	2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
217	Llaran Chastruit	Assaulus hinnessatanum	69	69					12	Cood	Feir	Cood	Removel Rhees and call stringing	Drivete	5	Large cavities below dbh Leaning
317	Horse Chestnut	Aesculus hippocastanum	68	68					12	Good	Fair	Good	Removal - Phase one soil stripping	Private	5	with included bark at branch unions
318	Hawthorn Sp.	Crataegus sp.	20	11	12	9	8		1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	Few dead branches
319	Bur Oak	Quercus macrocarpa	24	24					3	Good	Good	Good	Removal - Phase one soil stripping	Private	2	Few dead branches
320	White Elm	Ulmus americana	19	19					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	Asymmetrical crown
321	Basswood	Tilia americana	22	12	16	10			3	Good	Good	Good	Removal - Phase one soil stripping	Private	2	Leaning trunks
322	White Elm	Ulmus americana	17	17	-	-			2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	Asymmetrical crown
323	Basswood	Tilia americana	12	12					1	Good	Fair	Good	Removal - Phase one soil stripping	Private	1	Minimal asymmetrical crown
324	Domestic Apple	Malus domestica	28	28					2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk
324			33	20	19				3.5					Private	2	
-	Basswood	Tilia americana			19					Good	Good	Good	Removal - Phase one soil stripping		1	Leaning trunk minimal canopy
326	Basswood	Tilia americana	10	10				_	1.5	Good	Good	Good	Removal - Phase one soil stripping	Private		
327	Basswood	Tilia americana	22	10	14	8	11	5	3	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
328	Basswood	Tilia americana	28	21	19				3.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
329	Basswood	Tilia americana	36	32	15	7	5		3.5	Good	Good	Good	Removal - Phase one soil stripping	Private	3	• ··· · · · · · ·
330	Siberian Elm	Ulmus pumila	68	68					4	Fair	Fair	Good	Removal-Phase two	Private	0	Cavities and losing bark as well as dead branches
331	Silver Maple	Acer saccharinum	31	31					4	Good	Good	Good	Removal-Phase two	Private	0	
332	Silver Maple	Acer saccharinum	43	35	23	5	5	5	4	Good	Good	Good	Removal-Phase two	Private	0	
333	Silver Maple	Acer saccharinum	34	34					3	Good	Good	Good	Removal-Phase two	Private	0	
334	Silver Maple	Acer saccharinum	21	21					2.5	Good	Good	Good	Removal-Phase two	Private	0	
335	Silver Maple	Acer saccharinum	75	75					7	Fair	Good	Good	Preserve	Private	0	Large rot at base of the trunk
															0	Included bark at stem union and
336	Silver Maple	Acer saccharinum	53	32	29	31			6	Good	Fair	Good	Preserve	Private	, , , , , , , , , , , , , , , , , , ,	cavity hole
337	Silver Maple	Acer saccharinum	93	93					8	Good	Good	Good	Preserve	Private	0	Dead branches and leaning
338	Manitoba Maple	Acer negundo	16	13	7	5			2	Good	Good	Good	Preserve	Private	0	
339	Manitoba Maple	Acer negundo	24	24					3	Good	Good	Good	Preserve	Private	0	Codom stem at dbh
340	Manitoba Maple	Acer negundo	19	19					2	Good	Good	Good	Preserve	Private	0	Codom stem at dbh
341	Crack Willow	Salix x fragilis	30	19	17	15			2	Good	Good	Good	Preserve	Private	0	Codom stems with rubbing and dead branches
342	Manitoba Maple	Acer negundo	35	35	1		1		2	Good	Good	Good	Preserve	Private	0	Codom stem below dbh
343	Manitoba Maple	Acer negundo	10	12					1.5	Good	Good	Good	Preserve	Private	0	
			40													Growing through fence, codom
344	Manitoba Maple	Acer negundo	19	19					1.5	Good	Fair	Fair	Preserve	Private	0	branches
345	Manitoba Maple	Acer negundo	27	27					2.5	Good	Fair	Fair	Preserve	Private	0	Growing through fence, codom branches
346	Manitoba Maple	Acer negundo	34	34					2	Good	Fair	Fair	Preserve	Private	0	Growing through fence, codom
																branches
	Siberian Elm	Ulmus pumila	13	13					1	Good	- ·	Good	Preserve	Private	0	
348	Manitoba Maple	Acer negundo	14	10	10				2	Good	Good	Good	Preserve	Private	0	Codom stems
349	Hawthorn	Crataegus sp.	14	10	10				2	Fair	Fair	Fair	Removal-Phase two	Private	1	Heavy thorns, dead branches and minimal leaf, behind fence in
-																hedge row
350	Hawthorn	Crataegus sp.	14	14					2		Fair	Poor	Removal-Phase two	Private	0	Almost dead
351	Hawthorn	Crataegus sp.	24	24					2.5		Fair	Fair	Removal-Phase two	Private	2	
352	Hawthorn	Crataegus sp.	26	21	16				3	Good	Fair	Fair	Removal-Phase two	Private	2	Cavities and minimal leaf
353	Hawthorn	Crataegus sp.	23	23					2	Good	Fair	Fair	Removal-Phase two	Private	2	
354	Hawthorn	Crataegus sp.	15	15					2	Good	Fair	Fair	Removal-Phase two	Private	1	
355	White Elm	Ulmus americana	25	25					2.5	Good	Good	Good	Removal-Phase two	Private	2	
356	Hawthorn	Crataegus sp.	22	18	12				2.5	Good	Fair	Fair	Removal-Phase two	Private	2	
357	Hawthorn	Crataegus sp.	19	16	11	1	1		2	Good	Fair	Fair	Removal-Phase two	Private	1	
358	Hawthorn	Crataegus sp.	17	12	11	5			2.5	Good	Fair	Fair	Removal-Phase two	Private	1	
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			Total DBH ¹												Number of	
Tree ID Number	Species Common Name	Species Scientific Name	(cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Compensation Trees	Notes
359	Hawthorn	Crataegus sp.	17	17					3	Good	Fair	Fair	Removal-Phase two	Private	1	
360	Hawthorn	Crataegus sp.	37	31	20	5			2	Poor	Poor	Poor	Removal-Phase two	Private	0	Main stem dead
361	Hawthorn	Crataegus sp.	28	19	20				2	Good	Fair	Fair	Removal-Phase two	Private	2	Leaning
362	Hawthorn	Crataegus sp.	16	16					2	Good	Fair	Fair	Removal-Phase two	Private	1	Leaning
363	Hawthorn	Crataegus sp.	20	20					2	Good	Fair	Fair	Removal-Phase two	Private	1	Leaning
364	Hawthorn	Crataegus sp.	31	25	19				2.5	Good	Fair	Fair	Removal-Phase two	Private	2	Leaning
365	Hawthorn	Crataegus sp.	32	25	14	11	8		2.5	Good	Fair	Fair	Removal-Phase two	Private	2	Leaning
366	Hawthorn	Crataegus sp.	23	22	8				2.5	Good	Fair	Fair	Removal-Phase two	Private	2	
367	White Elm	Ulmus americana	24	24					2.5	Good	Good	Good	Removal-Phase two	Private	2	
368	Basswood	Tilia americana	42	27	23	21	5	5	4	Good	Good	Good	Removal-Phase two	Private	3	Included bark at stem union
369	Hawthorn	Crataegus sp.	28	20	19				2.5	Good	Fair	Good	Removal-Phase two	Private	2	
370	Basswood	Tilia americana	41	20	23	21	15	16	3.5	Good	Good	Good	Removal-Phase two	Private	2	Included bark at stem union
370		Tilia americana	11	11	25	21	15	10	1.5	Good	Good	Good	Removal-Phase two	Private	1	included bark at stem union
571	Basswood	Tilla alliericaria	11	11					1.5	Good	Good	Good	Removal-Phase two	Filvale	1	Heavy thorns, dead branches
372	Hawthorn	Crataegus sp.	45	21	18	30	15	10	3	Fair	Fair	Fair	Removal-Phase two	Private	3	and minimal leaf, behind fence i hedge row
373	Hawthorn	Crataegus sp.	39	29	14	19	10		3	Fair	Fair	Fair	Removal-Phase two	Private	3	Heavy thorns, dead branches and minimal leaf, behind fence in hedge row
374	Hawthorn	Crataegus sp.	16	12	11				2.5	Fair	Fair	Fair	Removal-Phase two	Private	1	Heavy thorns, dead branches and minimal leaf, behind fence hedge row
375	Hawthorn	Crataegus sp.	16	12	11				2	Fair	Fair	Fair	Removal-Phase two	Private	1	Twisting stems
376	Manitoba Maple	Acer negundo	31	31					2.5	Good	Good	Good	Removal-Phase two	Private	2	
377	Manitoba Maple	Acer negundo	40	31	26				3	Fair	Good	Fair	Removal-Phase two	Private	3	Roots exposed
378	Manitoba Maple	Acer negundo	25	25					2.5	Fair	Good	Fair	Removal-Phase two	Private	2	Roots exposed
379	Manitoba Maple	Acer negundo	17	17						Fair	Good	Fair	Removal-Phase two	Private	1	Min leaf
380	Manitoba Maple	Acer negundo	14	14					2	Fair	Good	Fair	Removal-Phase two	Private	1	
381	Hawthorn	Crataegus sp.	23	17	15				2.5	Fair	Good	Fair	Removal-Phase two	Private	2	
	Manitoba Maple	Acer negundo	10	10					2	Fair	Good	Fair	Removal-Phase two	Private	- 1	Min leaf
383	Hawthorn	Crataegus sp.	23	21	10				2	Fair	Good	Fair	Removal-Phase two	Private	2	Cavities
			15	15	10											-
	Manitoba Maple	Acer negundo							2	Fair	Good	Fair	Removal-Phase two	Private	1	Min leaf and leaning
384	Manitoba Maple	Acer negundo	16	16					2	Fair	Good	Fair	Removal-Phase two	Private	1	Min leaf and leaning
	White Elm	Ulmus americana	75	59	47				4	Good	Good	Good	Removal-Phase two	Private	5	Codom included stems
	White Elm	Ulmus americana	17	17					2.5	Good	Good	Good	Removal-Phase two	Private	1	
387	Hawthorn	Crataegus sp.	24	24					2.5	Poor	Poor	Poor	Removal-Phase two	Private	0	Cavities leaning and min leaf
388	Basswood	Tilia americana	68	24	50	37	14		3.5	Poor	Poor	Poor	Removal-Phase two	Private	0	Cavities leaning and dead stems
389	Basswood	Tilia americana	10	10					2	Good	Good	Good	Removal-Phase two	Private	1	
390	Hawthorn	Crataegus sp.	34	10	17	19	20	5	2.5	Good	Good	Good	Removal-Phase two	Private	3	
391	White Elm	Ulmus americana	114	114					7	Good	Good	Good	Removal-Phase two	Private	5	
392	Basswood	Tilia americana	27	9	10	15	14	10	3	Good	Good	Good	Removal-Phase two	Private	2	
393	White Spruce	Picea glauca	24	24					2.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	On business lot
395	Honey Locust	Gleditsia triacanthos	14	14					1.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	On business lot
	White Spruce	Picea glauca	32	32					2	Good	Good	Good	Preserve	Private - Neighbouring Properties		On business lot
398	Honey Locust	Gleditsia triacanthos	19	19					1.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	On business lot
	Manitoba Maple	Acer negundo	13	13					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	White Spruce	Picea glauca	11	13		+			1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
			10	10		+			2						1	
	Manitoba Maple	Acer negundo								Good	Good	Good	Removal - Phase one soil stripping	Private		
	Manitoba Maple	Acer negundo	11	11					1.5	Good	Good	Good	Removal-Phase two	Private	0	On loss
	Manitoba Maple	Acer negundo	16	16		+			2	Good	Fair	Fair	Removal-Phase two	Private	0	On lean
505	White Spruce	Picea glauca	34	25	23				1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
506	Eastern White Cedar	Thuja occidentalis	20	20					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
507	White Spruce	Picea glauca	13	13			<u> </u>		1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
508	Manitoba Maple	Acer negundo	10	10					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
509	Black Locust	Robinia pseudoacacia	22	22					1	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
510	Manitoba Maple	Acer negundo	13	13					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
511	White Spruce	Picea glauca	22	22					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
512	Eastern White Cedar	Thuja occidentalis	28	28					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
513	Manitoba Maple	Acer negundo	15	15					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Black Locust	Robinia pseudoacacia	17	17					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Manitoba Maple	Acer negundo	19	14	13	1			2.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
	White Spruce		20	20	10	1			2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
		Picea glauca														
	Black Locust	Robinia pseudoacacia	13	13		+			2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Manitoba Maple	Acer negundo	13	13					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
519	Black Locust	Robinia pseudoacacia	13	13					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
520			25	17	15	10	1	1	1	Good	Fair	Fair	Preserve	Private	0	Multiple stems, on lean

Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of	Notes
521	Manitoba Maple	Acer negundo	(cm) 11	11					1	Good	Good	Good	Removal - Phase one soil stripping	Private	Compensation Trees	
522	Black Locust	Robinia pseudoacacia	17	17					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
523	White Spruce	Picea glauca	23	23					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
524	Eastern White Cedar	Thuja occidentalis	22	22					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
525	Siberian Elm	Ulmus pumila	15	15	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
526	Crack Willow	Salix x fragilis	120	120	0	0	0	0	2	Poor	Poor	Poor	Removal-Phase two	Private	0	Dead and broken leaders,
								-	_						-	missing bark
528	Siberian Elm	Ulmus pumila	22	22	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
529	Crack Willow	Salix x fragilis	70	70	0	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Private	5	Dead and broken leaders
530	Crack Willow	Salix x fragilis	110	110	0	0	0	0	5	Poor	Poor	Poor	Removal-Phase two	Private	0	Dead and broken leaders, missing bark, cavities
531	Siberian Elm	Ulmus pumila	15	15	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
532	Siberian Elm	Ulmus pumila	18	18	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
533	Siberian Elm	Ulmus pumila	15	15	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
534	Crack Willow	Salix x fragilis	81	80	15	0	0	0	2	Poor	Poor	Poor	Removal-Phase two	Private	0	Main stem severely bent and
535	Common Pear	Pyrus communis	21	21	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	split, one live regenerating stem
					-	-		-								On lean, dead leaders and limb
536	Crack Willow	Salix x fragilis	50	50	0	0	0	0	2.5	Poor	Poor	Poor	Removal-Phase two	Private	0	cavity in stem, stem split
537	Crack Willow	Salix x fragilis	50	50	0	0	0	0	3	Poor	Poor	Poor	Removal-Phase two	Private	0	On lean, dead limb, cavity in stem, stem split
538	Siberian Elm	Ulmus pumila	45	45	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	3	otorn, otorn opin
539	Crack Willow	Salix x fragilis	22	22	0	0	0	0	4	Good	Good	Good	Removal-Phase two	Private	2	
540	Siberian Elm	Ulmus pumila	23	23	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
541	Siberian Elm	Ulmus pumila	23	23	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
542	Siberian Elm	Ulmus pumila	20	20	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
543	Siberian Elm	Ulmus pumila	45	45	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	3	
544	Siberian Elm	Ulmus pumila	25	25	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
			18		0	0	-	0					Removal-Phase two		1	Enicermia kranskaa
545	Siberian Elm	Ulmus pumila		18	-		0	-	2	Fair	Good	Fair		Private		Epicormic branches
546	Siberian Elm	Ulmus pumila	20	20	0	0	0	0	2	Fair	Good	Fair	Removal-Phase two	Private	1	Epicormic branches
547	Siberian Elm	Ulmus pumila	20	20	0	0	0	0	2	Fair	Good	Fair	Removal-Phase two	Private	1	Epicormic branches
548	Crack Willow	Salix x fragilis	80	80	0	0	0	0	4	Poor	Poor	Poor	Removal-Phase two	Private	0	On lean, dead and broken leaders, missing bark, open wound
549	Siberian Elm	Ulmus pumila	30	30	0	0	0	0	2	Good	Fair	Fair	Removal-Phase two	Private	2	On lean
550	Crack Willow	Salix x fragilis	70	70	0	0	0	0	2	Poor	Poor	Poor	Removal-Phase two	Private	0	On lean, dead and broken
		-			0			-	L						-	leaders, stem split open Dead and broken leaders, stem
551	Crack Willow	Salix x fragilis	70	70	0	0	0	0	4	Poor	Poor	Poor	Removal-Phase two	Private	0	split open
552	Crack Willow	Salix x fragilis	90	90	0	0	0	0	1	Poor	Poor	Poor	Removal-Phase two	Private	0	Most of stem and crown missing some live limbs
553	Manitoba Maple	Acer negundo	18	18	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	some live limbs
554	Silver Maple	Acer saccharinum	22	12	11	11	10	0	2	Good	Fair	Fair	Removal-Phase two	Private	2	Multiple stems
555	Cottonwood	Populus deltoides	30	30	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
603	Manitoba Maple	Acer negundo	13	13	0	Ů	Ů	Ů	1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
604	Manitoba Maple	Acer negundo	13	13					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
605		-	10	10		-			1	Good	Good			Private	1	
	White Spruce	Picea glauca		-								Good	Removal - Phase one soil stripping		1	
	Manitoba Maple	Acer negundo	10	10					1	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
	Manitoba Maple	Acer negundo	11	11		-			1	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
	Manitoba Maple	Acer negundo	12	12					1	Good	Fair	Fair	Removal-Phase two	Private	1	On lean
	White Spruce	Picea glauca	30	30					1.5	Good	Good	Good	Removal-Phase two	Private	2	
	Manitoba Maple	Acer negundo	15	15					1.5	Good	Fair	Fair	Removal-Phase two	Private	1	On lean
	Manitoba Maple	Acer negundo	10	10					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
612	Manitoba Maple	Acer negundo	16	16					1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
613	Manitoba Maple	Acer negundo	15	15					1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
614	Manitoba Maple	Acer negundo	17	17					3	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
615	Manitoba Maple	Acer negundo	24	17	17				3	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, codominant stems
616	Manitoba Maple	Acer negundo	17	17		T			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
617	Eastern White Cedar	Thuja occidentalis	30	30					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
	Manitoba Maple	Acer negundo	16	12	10	1			1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Dead limb, missing bark
	Manitoba Maple	Acer negundo	13	13		1		1	1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Manitoba Maple	Acer negundo	15	15					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	White Spruce	Picea glauca	23	23		1			1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
			13	13		<u> </u>							-		-	
	Manitoba Maple	Acer negundo							1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	On la su
	Manitoba Maple	Acer negundo	22	22					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean
	Manitoba Maple	Acer negundo	15	15					1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
625	Eastern White Cedar	Thuja occidentalis	18	18					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
626	Eastern White Cedar	Thuja occidentalis	13	13					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
627	Eastern White Cedar	Thuja occidentalis	30	30					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
			12	12					2	Good	Good	Good	Removal - Phase one soil stripping	Private		

Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
629	Manitoba Maple	Acer negundo	(cm) 13	13					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
630	Eastern White Cedar	Thuja occidentalis	31	22	18	12			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean
631	Eastern White Cedar	Thuja occidentalis	30	30	10	12			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private		On lean
632	Manitoba Maple	Acer negundo	13	13					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private		On lean
633	Eastern White Cedar	Thuja occidentalis	13	13					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private		On lean
634			12	12					2	Good	Fair	Fair		Private		On lean
	Eastern White Cedar	Thuja occidentalis							_				Removal - Phase one soil stripping			Rubbing against tree 634,
635	Eastern White Cedar	Thuja occidentalis	23	15	14	10			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	multiple stems
636	Manitoba Maple	Acer negundo	12	12					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	Rubbing against tree 635
637	Manitoba Maple	Acer negundo	27	27					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	DBH approximate
638	Manitoba Maple	Acer negundo	12	12					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
639	Manitoba Maple	Acer negundo	11	11					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
640	Manitoba Maple	Acer negundo	28	20	20				1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, codominant stems
641	Manitoba Maple	Acer negundo	17	17					3.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
642	Manitoba Maple	Acer negundo	33	17	17	17	12	10	3.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Suckering
643	Manitoba Maple	Acer negundo	16	12	10				3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Suckering
644	Silver Maple	Acer saccharinum	85	85					5	Good	Fair	Fair	Removal-Phase two	Private	5	Two stems (split above DBH),
		-							-						4	spreading limbs and branches
645	Manitoba Maple	Acer negundo	52	52					3	Good	Poor	Fair	Removal-Phase two	Private	· ·	Grown into fence, broken limb Codominant stems (split at DBH
646	Manitoba Maple	Acer negundo	75	75					3	Good	Fair	Fair	Removal-Phase two	Private	5	knots in stem
647	Manitoba Maple	Acer negundo	57	45	35				3	Good	Poor	Fair	Removal - Phase one soil stripping	Private	0	On lean, knots in stem, weak
648	Manitoba Maple	Acer negundo	30	30					3	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, knots in stem
									-			*				Multiple stems, twisted stems,
649	Manitoba Maple	Acer negundo	46	22	22	28	13	13	4	Good	Fair	Fair	Removal - Phase one soil stripping	Private		limb rubbing with tree 650, dead
050	Manifacha Maria	A			10	10				2 1		- ·	Democrat Dh	D: /		limb Multiple stems, twisted stems,
650	Manitoba Maple	Acer negundo	41	20	19	18	17	17	4	Good	Fair	Fair	Removal - Phase one soil stripping	Private		limb rubbing with tree 649
651	Manitoba Maple	Acer negundo	28	28					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private		On lean, cavity in stem
652	Manitoba Maple	Acer negundo	33	25	15	15			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, multiple stems, dead
653	Manitoba Maple	Acer negundo	28	28					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean
654	Manitoba Maple	Acer negundo	32	18	17	17	12		1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private		Multiple stems
655	Manitoba Maple	Acer negundo	19	19					1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private		Growing close to structure
656	Manitoba Maple	Acer negundo	35	26	24				1.0	Good	Fair	Fair	Removal - Phase one soil stripping	Private		Codominant stems
657			19	19	24				1		Fair					
	Manitoba Maple	Acer negundo			10				1	Good		Fair	Removal - Phase one soil stripping	Private		On lean, multiple stems
658	Manitoba Maple	Acer negundo	16	13	10				1	Good	Fair	Fair	Removal - Phase one soil stripping	Private		On lean, multiple stems
659	Manitoba Maple	Acer negundo	10	10					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
660	Manitoba Maple	Acer negundo	13	13					1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private		On lean
661	Manitoba Maple	Acer negundo	12	12					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
662	Manitoba Maple	Acer negundo	11	11					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
663	Manitoba Maple	Acer negundo	19	19					2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
664	Manitoba Maple	Acer negundo	20	20					2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
665	Manitoba Maple	Acer negundo	24	24					2.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean
666	Manitoba Maple	Acer negundo	20	20					2.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
667	Manitoba Maple	Acer negundo	47	30	20	20	18	15	3.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	3	Multiple twisted stems
668	Manitoba Maple	Acer negundo	29	18	16	16			2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
669	Green Ash	Fraxinus pennsylvanica	42	42					4	Good	Fair	Fair	Removal - Phase one soil stripping	Private	3	Growing close to structure
670	Manitoba Maple	Acer negundo	57	40	40				4	Good	Good	Good	Removal - Phase one soil stripping	Private	4	
671	Silver Maple	Acer saccharinum	58	58					4	Good	Good	Good	Removal-Phase two	Private	0	
672	Silver Maple	Acer saccharinum	38	38					2.5	Good	Good	Good	Removal-Phase two	Private	0	
673	Silver Maple	Acer saccharinum	50	50					4	Good	Good	Good	Removal-Phase two	Private	0	
674	Silver Maple	Acer saccharinum	50	50					4	Good	Good	Good	Removal-Phase two	Private	0	
675	Silver Maple	Acer saccharinum	74	74					5	Good	Good	Good	Removal-Phase two	Private	0	
676	Silver Maple	Acer saccharinum	62	45	42				4	Good	Fair	Good	Removal - Phase one soil stripping	Private		On slight lean
676	Silver Maple	+ +	33	33	72				2.5	Good	Good	Good		Private	2	on oligin lodit
		Acer saccharinum											Removal - Phase one soil stripping			
678	Bur Oak	Quercus macrocarpa	14	14					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
679	Silver Maple	Acer saccharinum	35	35					3	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
680	Siberian Elm	Ulmus pumila	24	24					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
681	Siberian Elm	Ulmus pumila	35	35					2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private		Crown dieback
682	Siberian Elm	Ulmus pumila	20	20					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
683	Siberian Elm	Ulmus pumila	20	20					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
685	Siberian Elm	Ulmus pumila	26	26					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
686	Siberian Elm	Ulmus pumila	26	26					1	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
687	Cottonwood	Populus deltoides	29	29					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
688	Siberian Elm	Ulmus pumila	20	20					1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private		Crown dieback, half of crown
																broken off
689	Siberian Elm	Ulmus pumila	25	25					2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	

Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
690	Siberian Elm	Ulmus pumila	(cm) 32	32					2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
692	Siberian Elm	Ulmus pumila	16	16					1	Fair	Good	Fair	Removal - Phase one soil stripping	Private	1	Crown dieback
694	Silver Maple	Acer saccharinum	62	62					2.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	4	Dead and broken branches
696	Siberian Elm	Ulmus pumila	26	26					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
697	Siberian Elm	Ulmus pumila	27	27					2	Poor	Fair	Poor	Removal - Phase one soil stripping	Private	0	Crown dieback
698	Siberian Elm	Ulmus pumila	32	32					2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Crown dieback
699	Siberian Elm	Ulmus pumila	21	21					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
700	Siberian Elm	Ulmus pumila	21	21					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
801	Basswood	Tilia americana	10	10					1	Poor	Poor	Poor	Removal - Phase one soil stripping	Private	0	Main stem broken off, suckering
802	Basswood	Tilia americana	22	15	12	10			1	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	-	Multiple stems
803	Basswood	Tilia americana	15	15	12	10			1	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Lower branch dieback
																Codominant stems, crown
804	Basswood	Tilia americana	21	15	15				1	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	dieback
805	Basswood	Tilia americana	41	25	22	18	15		1	Fair	Fair	Fair	Removal-Phase two	Private	3	Multiple stems, insect damage to leaves
806	Silver Maple	Acer saccharinum	45	25	20	18	18	18	2	Fair	Fair	Fair	Removal-Phase two	Private	3	Multiple Stems
807	Crack Willow	Salix x fragilis	50	50					3	Fair	Poor	Poor	Removal-Phase two	Private	0	Trunk split open, on lean
808	Crack Willow	Salix x fragilis	45	45	0	0	0	0	2.5	Fair	Fair	Fair	Removal-Phase two	Private	3	Lower branch dieback
809	Crack Willow	Salix x fragilis	25	18	18	0	0	0	2.5	Fair	Fair	Fair	Removal-Phase two	Private	2	Lower branch dieback,
			35	25	25	0	0	0	2	Fair				Private	2	codominant stems Dead limbs, codominant stems
810 811	Siberian Elm Crack Willow	Ulmus pumila	35		25	15	0	0	2	Fair	Fair Fair	Fair Fair	Removal-Phase two Removal-Phase two	Private		Multiple Stems
812		Salix x fragilis	33	25 34	0	-		0	2						2	Multiple Sterns
812	Crack Willow White Elm	Salix x fragilis Ulmus americana	34	34	18	0	0	0	2	Good Good	Good Good	Good Good	Removal-Phase two Removal-Phase two	Private Private	3	
813	Crack Willow	Salix x fragilis	38	25	20	0	0	0	2	Fair	Poor	Poor	Removal-Phase two	Private	0	Broken limb, missing bark
815	Crack Willow	Salix x fragilis	22	23	20	0	0	0	1	Poor	Poor	Poor	Removal-Phase two	Private	0	Top broken off
-	Crack Willow	Salix x fragilis	44	44					2.5	Good	Good	Good	Removal-Phase two	Private	0	
816		-					-									Codominant stem dead and
817	Crack Willow	Salix x fragilis	25	25					1.5	Fair	Fair	Fair	Removal-Phase two	Private	0	removed
818	Crack Willow	Salix x fragilis	25	25					1.5	Good	Fair	Fair	Removal-Phase two	Private	0	On lean
819	Crack Willow	Salix x fragilis	10	10					1	Poor	Poor	Poor	Removal-Phase two	Private	0	Main stem dead and removed
820	Silver Maple	Acer saccharinum	45	25	25	20	20		3	Good	Fair	Fair	Removal-Phase two	Private	0	Multiple stems
821	Silver Maple	Acer saccharinum	29	20	15	15	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	2	Multiple stems
822	Crack Willow	Salix x fragilis	40	40	0	0	0	0	1	Poor	Poor	Poor	Removal-Phase two	Private	0	Severe crown dieback
823	Silver Maple	Acer saccharinum	42	32	22	15	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	3	Weak union
824	Crack Willow	Salix x fragilis	36	20	18	18	15	0	2	Fair	Fair	Fair	Removal-Phase two	Private	3	Multiple stems
825	Silver Maple	Acer saccharinum	45	28	28	22	0	0	2.5	Fair	Fair	Fair	Removal-Phase two	Private	3	Multiple stems
826	Silver Maple	Acer saccharinum	52	27	27	25	25	0	2.5	Fair	Fair	Fair	Removal-Phase two	Private	4	Multiple stems
827	Silver Maple	Acer saccharinum	41	25	23	23	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	3	Multiple stems
828	Silver Maple	Acer saccharinum	42	30	30	0	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	3	Codominant stems, included union
829	White Spruce	Picea glauca	15	15	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
830	White Spruce	Picea glauca	28	28	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	
831	White Spruce	Picea glauca	28	28	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	
832	Silver Maple	Acer saccharinum	40	28	28	0	0	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private	3	Codominant stems
833	Silver Maple	Acer saccharinum	25	18	18	0	0	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private	2	Codominant stems
834	Siberian Elm	Ulmus pumila	30	22	15	13	0	0	2.5	Fair	Fair	Fair	Removal-Phase two	Private	2	Stems grown together, rotting at
835	Common Pear	Pyrus communis	18	18	0	0	0	0	1.5	Good	Fair	Fair	Removal-Phase two	Private	1	base of union On lean
836	Scots Pine	Pinus sylvestris	18	18	0	0	0	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private		Crown dieback
837	Silver Maple	Acer saccharinum	28	20	20	0	0	0	1.5	Good	Fair	Fair	Removal-Phase two	Private		Codominant stems
838	Cottonwood	Populus deltoides	20	20	0	0	0	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private	1	Crown dieback, on lean
839	Silver Maple	Acer saccharinum	14	14	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
840	Silver Maple	Acer saccharinum	14	14	10	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
840	Silver Maple	Acer saccharinum	20	20	0	0	0	0	3	Good	Good	Good	Removal-Phase two	Private	1	
842	European Larch	Larix decidua	20	20	0	0	0	0	2.5	Poor	Fair	Poor	Removal-Phase two	Private	0	Crown dieback
843	Common Pear	Pyrus communis	15	15	0	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Private	1	
844	Silver Maple	Acer saccharinum	15	15	0	0	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private		Multiple stems
845	Silver Maple	Acer saccharinum	19	19	0	0	0	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private	1	Crown dieback
846	Silver Maple	Acer saccharinum	29	27	10	0	0	0	2.5	Good	Fair	Fair	Removal-Phase two	Private	2	Crack in main stem
847	Silver Maple	Acer saccharinum	53	53	0	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Private	4	
848	Silver Maple	Acer saccharinum	80	80	0	0	0	0	5	Good	Good	Good	Removal-Phase two	Private	5	
849	Silver Maple	Ulmus pumila	42	42	0	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Private	3	
850	Siberian Elm	Ulmus pumila	25	25	0	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Private	2	
850	Siberian Elm	Ulmus pumila	20	20	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
852	Siberian Elm	Ulmus pumila	13	13	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
853	Siberian Elm	Ulmus pumila	13	13	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
854	Siberian Elm	Ulmus pumila	13	13	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
855	Silver Maple	Acer saccharinum	16	11	11	0	0	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private		Multiple stems, missing bark
500				I		, v	l ů	I Ű							1 '	,

Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of	Notes
			(cm)							-				-	Compensation Trees	Notes
	Siberian Elm	Ulmus pumila	70	70	0	0	0	0	3	Good	Good	Good	Removal-Phase two	Private	5	
857	Siberian Elm	Ulmus pumila	25	25	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	2	
	Siberian Elm	Ulmus pumila	25	25	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
859	Siberian Elm	Ulmus pumila	35	27	23	0	0	0	3	Good	Fair	Fair	Removal-Phase two	Private	2	Codominant stems
860	Siberian Elm	Ulmus pumila	25	25	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
861	Siberian Elm	Ulmus pumila	18	18	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
862	Siberian Elm	Ulmus pumila	25	25	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	
863	Siberian Elm	Ulmus pumila	12	12	0	0	0	0	0.5	Good	Good	Good	Removal-Phase two	Private	1	
864	Siberian Elm	Ulmus pumila	49	25	25	24	23	0	3	Good	Fair	Fair	Removal-Phase two	Private	3	Multiple stems
865	Siberian Elm	Ulmus pumila	39	28	27	0	0	0	2.5	Good	Fair	Fair	Removal-Phase two	Private	3	Codominant stems
866	Siberian Elm	Ulmus pumila	45	45	0	0	0	0	2.5	Good	Good	Good	Removal-Phase two	Private	3	o
867	Siberian Elm	Ulmus pumila	20	20	0	0	0	0	2	Poor	Fair	Poor	Removal-Phase two	Private	0	Crown dieback
868	Siberian Elm	Ulmus pumila	20	20	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	
	Silver Maple	Acer saccharinum	30	22	20	0	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	2	Codominant stems
870	Siberian Elm	Ulmus pumila	20	20	0	0	0	-	1	Fair	Fair	Fair	Removal-Phase two	Private		One dead leader Crown dieback, codominant
871	Siberian Elm	Ulmus pumila	39	28	27	0	0	0	4	Fair	Fair	Fair	Removal-Phase two	Private	3	stems, included bark
872	Siberian Elm	Ulmus pumila	49	27	25	23	23	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private	3	Multiple stems
873	Siberian Elm	Ulmus pumila	22	22	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	
874	Siberian Elm	Ulmus pumila	20	20	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
875	Siberian Elm	Ulmus pumila	22	22	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	2	
876	Siberian Elm	Ulmus pumila	27	27	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	2	
877	Siberian Elm	Ulmus pumila	11	11	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
878	Siberian Elm	Ulmus pumila	21	15	15	0	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	2	Codominant stems
879	Siberian Elm	Ulmus pumila	46	27	25	20	20	0	2	Fair	Fair	Fair	Removal-Phase two	Private	3	Multiple stems, included bark,
								0							-	split at union
880	Siberian Elm	Ulmus pumila	22	20	10	0	0	U	3	Fair	Fair	Fair	Removal-Phase two	Private	2	Multiple stems, included bark Wound at base of stem, dead
881	Siberian Elm	Ulmus pumila	90	90	0	0	0	0	3	Fair	Fair	Fair	Removal-Phase two	Private	5	limb
882	Siberian Elm	Ulmus pumila	28	22	18	0	0	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private	2	Codominant stems
883	Siberian Elm	Ulmus pumila	18	18	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	
884	Siberian Elm	Ulmus pumila	29	23	18	0	0	0	1.5	Fair	Fair	Fair	Removal-Phase two	Private	2	Codominant stems
885	Siberian Elm	Ulmus pumila	18	18	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
886	Siberian Elm	Ulmus pumila	20	20	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
887	Norway Maple	Acer platanoides	30	30	0	0	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	2	On lean, burn marks
888	Norway Spruce	Picea abies	40	40	0	0	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	3	Codominant leaders, included
889			60	60	0			0	3.5						4	bark
890	Norway Spruce	Picea abies	40	40	0	0	0	0	2.5	Good Good	Good	Good	Removal-Phase two	Private Private	3	
	Norway Spruce	Picea abies						0			Good	Good	Removal-Phase two			Crown into Rueltham
891	Siberian Elm	Ulmus pumila	18	18 18	0	0	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	1	Grown into Buckthorn
892	Norway Maple	Acer platanoides	18		0	0	0	-	2.5 2.5	Good	Good	Good	Removal-Phase two	Private		
893	Norway Maple	Acer platanoides	23	23	0	0	0	0		Good	Good	Good	Removal-Phase two	Private	2	
894	Siberian Elm	Ulmus pumila	20	20	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	1	a
895	Manitoba Maple	Acer negundo	21	15	15	0	0	0	2	Fair	Fair	Fair	Removal-Phase two	Private	2	Stems twisted
	Siberian Elm	Ulmus pumila	23	23	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
	Siberian Elm	Ulmus pumila	11	11	0	0	0	0	1	Good	Good	Good	Removal-Phase two	Private	1	Broken and dead leaders.
898	Crack Willow	Salix x fragilis	120	120	0	0	0	0	5	Poor	Poor	Poor	Removal-Phase two	Private	0	missing bark
899	Siberian Elm	Ulmus pumila	40	40	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	3	
900	Crack Willow	Salix x fragilis	100	100	0	0	0	0	3	Poor	Poor	Poor	Removal-Phase two	Private	0	Dead and broken leader
901	Black Locust	Robinia pseudoacacia	21	21					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
902	Black Locust	Robinia pseudoacacia	14	10	10				2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
903	Black Locust	Robinia pseudoacacia	14	10	10				2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
904	Black Locust	Robinia pseudoacacia	14	10	10				2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
905	Manitoba Maple	Acer negundo	18	18	1	1			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
906	Manitoba Maple	Acer negundo	18	18					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
900	Black Locust	Robinia pseudoacacia	16	16					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
-									_						4	Onloop
908	Manitoba Maple	Acer negundo	12	12					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
909	Black Locust	Robinia pseudoacacia	19	19					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
910	Black Locust	Robinia pseudoacacia	13	13					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
911	Manitoba Maple	Acer negundo	12	12					1	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
912	Black Locust	Robinia pseudoacacia	18	13	12				2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
913	Black Locust	Robinia pseudoacacia	15	15					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
914	Black Locust	Robinia pseudoacacia	12	12					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
915	Black Locust	Robinia pseudoacacia	15	15					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
916	Black Locust	Robinia pseudoacacia	12	12					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
917	Black Locust	Robinia pseudoacacia	23	23					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
918	Eastern White Pine	Pinus strobus	22		1	1			2	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
010					1	1			2	5500	5504	3000			ş	1

Tree ID Number	Succion Common Name	Species Scientific Name	Total DBH ¹	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Badius (TDZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Oumarahin	Number of	Natao
	-		(cm)	Stem 1 DBH (cm)	Stem 2 DBH (Cm)	Stem 3 DBH (CIII)	Stem 4 DBH (Cm)	Stem 5 DBH (Cm)	Crown Radius/TPZ (m)	Biological Health				Ownership	Compensation Trees	Notes
919	White Spruce	Picea glauca	28						2	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
920	Norway Maple	Acer platanoides	35						4	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
921	Manitoba Maple	Acer negundo	22	18					3	Good	Good	Good	Preserve	Private	0	
922	Williow sp.	Salix sp.	22						1.5	Good	Good	Good	Preserve	Private	0	
923	Manitoba Maple	Acer negundo	20	20					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
924	Manitoba Maple	Acer negundo	20	20					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
925	Manitoba Maple	Acer negundo	27	27					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
926	Manitoba Maple	Acer negundo	22	18	12				1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean
927	Crack Willow	Salix x fragilis	45	45					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	3	On lean
928	Crack Willow	Salix x fragilis	31	18	16	16	10		2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, multiple stems
929	Manitoba Maple	Acer negundo	36	20	17	17	13	13	3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	Multiple systems, crown dieback broken limbs
930	Manitoba Maple	Acer negundo	17	17					2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Crown dieback, on lean
931	Manitoba Maple	Acer negundo	42	28	26	18			2.5	Fair	Fair	Fair	Removal-Phase two	Private	3	Crown dieback, on lean
932	Manitoba Maple	Acer negundo	17	17					2.5	Fair	Fair	Fair	Removal-Phase two	Private	1	Broken crown, on lean
933	Manitoba Maple	Acer negundo	13	13					1.5	Good	Good	Good	Removal-Phase two	Private	1	
934	Manitoba Maple	Acer negundo	14	14					1	Good	Good	Good	Removal-Phase two	Private	1	
935	Manitoba Maple	Acer negundo	15	15					1	Good	Good	Good	Removal-Phase two	Private	1	
936	Littleleaf Linden	Tilia cordata	16	16					1.5	Good	Good	Good	Removal-Phase two	Private	1	
937	Manitoba Maple	Acer negundo	13	13					1.5	Good	Good	Good	Removal-Phase two	Private	1	
938	Manitoba Maple	Acer negundo	15	16					1	Good	Good	Good	Removal-Phase two	Private	1	
939	Manitoba Maple	Acer negundo	10	10					1	Good	Good	Good	Removal-Phase two	Private	1	
939	Manitoba Maple	Acer negundo	10	10					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
940	-	-	13	13					2	Good	Good	Good		Private	1	Officall
	Manitoba Maple	Acer negundo							2				Removal - Phase one soil stripping		1	On lean, fused at base with
942	Manitoba Maple	Acer negundo	17	17					2	Good	Fair	Fair	Removal-Phase two	Private	1	Buckthorn
943	Manitoba Maple	Acer negundo	28	28					2.5	Fair	Fair	Fair	Removal-Phase two	Private	2	On lean, suckering
944	Manitoba Maple	Acer negundo	15	15					2	Good	Good	Good	Removal-Phase two	Private	1	
945	Manitoba Maple	Acer negundo	20	14	14				2	Good	Fair	Fair	Removal-Phase two	Private	1	On lean
946	Manitoba Maple	Acer negundo	28	28					2	Good	Fair	Fair	Removal-Phase two	Private	2	On lean
947	Cottonwood	Populus deltoides	67	50	45				3	Fair	Poor	Poor	Removal-Phase two	Private	0	Codominant stems, weak union, hollow at base, broken limb
948	Cottonwood	Populus deltoides	53	53					3	Fair	Poor	Poor	Removal-Phase two	Private	0	Crown dieback, dead and broken
		- · · · · · · · · · · · · · · · · · · ·														limbs, missing bark Codominant stems, weak union,
949	Crack Willow	Salix x fragilis	52	30	30	30			4	Fair	Poor	Poor	Removal-Phase two	Private	0	broken limb
950	White Elm	Ulmus americana	13	13					2.5	Good	Good	Good	Removal-Phase two	Private	1	
951	Crack Willow	Salix x fragilis	15	15					1.5	Fairl	Poor	Poor	Removal-Phase two	Private	0	On severe lean, main stem broken off, split at base of stem
952	Crack Willow	Salix x fragilis	10	10					1	Good	Good	Good	Removal-Phase two	Private	1	
953	Crack Willow	Salix x fragilis	12	12					1	Fair	Fair	Fair	Removal-Phase two	Private	1	Codomjnant stems, one broken
									45						1	off
954	White Elm	Ulmus americana	12	12					1.5	Good	Good	Good	Removal-Phase two	Private		
955	Crack Willow	Salix x fragilis	26	26					1	Good	Good	Good	Removal-Phase two	Private	2	Rubbing stems, on lean, broken
956	Manitoba Maple	Acer negundo	31	26	12	12			4	Fair	Poor	Poor	Removal-Phase two	Private	0	branches
957	Silver Maple	Acer saccharinum	44	26	26	24			2	Good	Fair	Fair	Removal-Phase two	Private	3	Codominant stems
958	Common Apple	Malus pumila	43	43					2	Fair	Fair	Fair	Removal-Phase two	Private	3	Main limb dead and broken off, limbs twisted and rubbing
959	Common Apple	Malus pumila	32	20	20	15			2.5	Good	Fair	Fair	Removal-Phase two	Private	2	Multiple stems, on lean
960	Silver Maple	Acer saccharinum	37	25	22	15	<u> </u>		2.5	Good	Fair	Fair	Removal-Phase two	Private	3	Multiple stems
961	Common Pear	Pyrus communis	20	15	13		<u> </u>	<u> </u>	2	Good	Good	Good	Removal-Phase two	Private	1	· ·
962	Scots Pine	Pinus sylvestris	23	23					2	Good	Good	Good	Removal-Phase two	Private	2	
963	Silver Maple	Acer saccharinum	44	23	18	18	18	15	2	Good	Fair	Fair	Removal-Phase two	Private	3	Multiple stems
964	Silver Maple	Acer saccharinum	25	22	10				2	Good	Good	Good	Removal-Phase two	Private	2	
964	Scots Pine	Pinus sylvestris	25	22	12				2	Good	Good	Good	Removal-Phase two	Private	2	
965	Scots Pine	Pinus sylvestris	21	23					2	Good	Good	Good	Removal-Phase two	Private	2	
966	Scots Pine	Pinus sylvestris Pinus sylvestris	23	23	0	0	0	0	2	Good	Good	Good	Removal-Phase two Removal-Phase two	Private	2	
		-			-											Multiple stems, missing bark,
968	Silver Maple	Acer saccharinum	52	30	28	23	23	0	2	Fair	Fair	Fair	Removal-Phase two	Private	4	included bark
969	Common Pear	Pyrus communis	12	12	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
970	Common Pear	Pyrus communis	10	10	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
971	Common Pear	Pyrus communis	12	12	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
972	Common Pear	Pyrus communis	18	18	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
973	Common Pear	Pyrus communis	13	13	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
974	Common Pear	Pyrus communis	13	13	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
975	Common Pear	Pyrus communis	15	15	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
976	Common Pear	Pyrus communis	13	13	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
977	Common Pear	Pyrus communis	13	13	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
978	Common Pear	Pyrus communis	12	12	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
979	Common Pear	Pyrus communis	15	15	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	

Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of	Notes
		· ·	(cm)			Stelli S DBH (CIII)	Stelli 4 DBH (CIII)								Compensation Trees	Notes
980 981	Common Pear	Pyrus communis	15	15 11	0	0	0	0	1.5 1.5	Good	Good	Good	Removal-Phase two	Private	1	
981	Common Pear	Pyrus communis	11	11	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private Private	1	
983	Common Pear Common Pear	Pyrus communis Pyrus communis	13	17	0	0	0	0	1.5	Good Good	Good Good	Good Good	Removal-Phase two Removal-Phase two	Private	1	
984	Common Pear	Pyrus communis	15	15	0	0	0	0	1.5	Good	Good	Good	Removal-Phase two	Private	1	
					-											Multiple stems, missing bark,
985	Silver Maple	Acer saccharinum	59	27	27	27	25	25	2	Fair	Fair	Fair	Removal-Phase two	Private	4	dead twigs
986	Common Pear	Pyrus communis	54	30	28	20	20	20	4	Good	Fair	Fair	Removal-Phase two	Private	4	Multiple stems
987	Common Pear	Pyrus communis	30	30	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
988	Common Pear	Pyrus communis	28	28	0	0	0	0	2	Good	Good	Good	Removal-Phase two	Private	2	
989	Basswood	Tilia americana	45	45					3	Good	Good	Good	Removal - Phase one soil stripping	Private	3	
990	Basswood	Tilia americana	30	30					2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Broken limb, missing bark, on slight lean, growing into wire fence
991	Common Apple	Malus pumila	50	50					3	Fair	Good	Good	Removal - Phase one soil stripping	Private	3	Main stem dead and missing, hollow wound, broken limb
992	Common Apple	Malus pumila	50	50					3	Fair	Good	Good	Removal - Phase one soil stripping	Private	3	On lean, twisted and rubbing limbs, knot holes
993	Basswood	Tilia americana	24	17	17				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Suckering
994	Basswood	Tilia americana	40	40					2	Poor	Poor	Poor	Removal - Phase one soil stripping	Private	0	Crown broken off, two limbs alive
995	Bur Oak	Quercus macrocarpa	45	45					2.5	Good	Good	Good	Removal-Phase two	Private	3	
996	Basswood	Tilia americana	30	22	20				1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Codominant stems, crown dieback
997	Basswood	Tilia americana	35	35					1.5	Fair	Poor	Fair	Removal - Phase one soil stripping	Private	2	Stunted growth, crown dieback, crack at base of trunk
998	Common Pear	Pyrus communis	15	15					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
999	Common Pear	Pyrus communis	18	18					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
1000	Crack Willow	Salix x fragilis	28	28					1	Good	Fair	Fair	Removal-Phase two	Private	2	On lean
T1	White Mulberry	Morus alba	27	17	21				3	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Beside fence on residential
		+			21						0000					property few dead branches Leaning, cut branches and dead
T2	White Spruce	Picea glauca	24	24					1.5	Fair		Fair	Preserve	Private - Neighbouring Properties	0	needles
Т3	Blue Spruce	Picea pungens	32	32					1	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Leaning
T4	Japanese Tree Lilac	Syringa reticulata	30	22	20				1.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
Т5	Blue Spruce	Picea pungens	17	17					2	Fair	Fair	Fair	Preserve	Private - Neighbouring Properties	0	Leaning, dead patches of needles
T6	Red Pine	Pinus resinosa	37	37					3	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Few cut branches, on the
T7	Red Maple		16	16					2	Good	Good	Good		Private - Neighbouring Properties	0	property line
T8	Red Maple	Acer rubrum Acer rubrum	47	47					4	Good	Good	Good	Preserve		0	
T9	-	+ +	29	25	10	6	9	5	4			Good	Preserve	Private - Neighbouring Properties	0	
T10	Black Walnut	Juglans nigra Malus domestica	31	31	10	6	9	5	4	Good Good	Good	Good	Preserve	Private - Neighbouring Properties Private - Neighbouring Properties	0	
T10	Domestic Apple Willow sp.	Salix sp.	35	35					7.5	Good	Fair	Good	Preserve Preserve		0	Leaning, many water sprouts
T12	Manitoba Maple		65	65					5	Good	Fair	Fair	Preserve	Private - Neighbouring Properties Private - Neighbouring Properties	0	Poor Form
	-	Acer negundo														Growing through fence with dead
T13	Domestic Apple	Malus domestica	31	31					2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	branches
T23	Domestic Apple	Malus domestica	45	45					3	Good	Good	Good	Removal - Phase one soil stripping	Private	3	
T27	Domestic Apple	Malus domestica	31	24	20				1.5	Poor	Poor	Poor	Removal - Phase one soil stripping	Private	0	Leaning, dead most of the way
T42	Domestic Apple	Malus domestica	28	28					2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning trunk, dead branches
T47	Eastern White Cedar	Thuja occidentalis	21	21					1	Fair	Fair	Fair	Preserve	Private - Neighbouring Properties	0	Dead branches and minimal crown other side of fence
T48	Juniper	Juniperus virginiana	11	10	5				1	Fair	Fair	Fair	Preserve	Private - Neighbouring Properties	0	Minimal crown and leaning
T52	Honey Locust	Gleditsia Tricanthos	31						3	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
T53	Domestic Apple	Malus domestica	15	15					1.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Front lawn
T54	Eastern White Cedar	Thuja occidentalis	39	15	20	30			2	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Backyard
T55	Eastern White Cedar	Thuja occidentalis	34	34					2	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
T56	Eastern White Cedar	Thuja occidentalis	30	30					1	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
T57	Eastern White Cedar	Thuja occidentalis	30	30					1	Good	Good	Good	Removal-Phase two	Private - Neighbouring Properties	2	
T59	Hawthorn Sp.	Crataegus sp.	40	22	25	16	15		2		Good	Good	Removal - Phase one soil stripping	Private	3	
T60	Hawthorn Sp.	Crataegus sp.	42	35	20	10			3	Good	Good	Good	Removal - Phase one soil stripping	Private	3	Behind fence
T63	Hawthorn Sp.	Crataegus sp.	21	15	10	11			2.5	Fair	Fair	Fair	Removal-Phase two	Private	2	Dead limbs
T64	Hawthorn Sp.	Crataegus sp.	21	15	10	11			2.5	Good	Fair	Fair	Removal-Phase two	Private	2	Leaning dead branches
T65	Hawthorn Sp.	Crataegus sp.	21	15	10	11			2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Dead limbs and cavities
T66	Hawthorn Sp.	Crataegus sp.	21	15	10	11			2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Cavities and bird nest at dbh lots
T60 T67	Hawthorn Sp.	Crataegus sp.	21	15	10	11			1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	of grapevine
T68	Hawthorn Sp.	Crataegus sp.	28	20	16	7	9		1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	Leaning
	-		28 51		21		9 17	15				Fair		Private	4	
T69	Hawthorn Sp.	Crataegus sp.		35		20	17	15	2.5	Fair	Fair		Removal - Phase one soil stripping		4	Leaning dead limbs
T70	Hawthorn Sp.	Crataegus sp.	51	35	21	20		15	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private		Leaning limbs and trunk
T73	Hawthorn Sp.	Crataegus sp.	51	35	21	20	17	15	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	4	Leaning limbs and trunk
T74	Hawthorn Sp.	Crataegus sp.	51	35	21	20	17	15	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	4	Leaning trunk
T78	Hawthorn Sp.	Crataegus sp.	17	14	10	10	10		2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	1	Leaning trunk
T79	Hawthorn Sp.	Crataegus sp.	30	14	10	19	16		4	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk

Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹ (cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
T80	Hawthorn Sp.	Crataegus sp.	30	14	10	16	18	5	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk
T81	Hawthorn Sp.	Crataegus sp.	29	19	10	16	18	5	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk and dead branches
								-								-
T82	Hawthorn Sp.	Crataegus sp.	25	14	10	13	11	5	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk and dead branches
T83	Hawthorn Sp.	Crataegus sp.	21	21					2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk and dead branches
T85	Hawthorn Sp.	Crataegus sp.	41	21	20	19	17	13	2.5	Fair	Fair	Good	Removal-Phase two	Private	3	Leaning trunk and dead branches
T87	Hawthorn Sp.	Crataegus sp.	30	20	17	15			3	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk and
T88	Hawthorn Sp.	Crataegus sp.	47	20	31	15	17	18	2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	Leaning wavy trunk and sawdust from carpenter ants
Т90	Hawthorn Sp.	Crataegus sp.	38	20	21	15	19		2	Fair	Fair	Fair	Removal-Phase two	Private	3	Leaning wavy trunk and sawdust
								-	-							from carpenter ants Leaning wavy trunk and sawdust
T91	Hawthorn Sp.	Crataegus sp.	38	20	21	15	19		2	Fair	Fair	Fair	Removal-Phase two	Private	3	from carpenter ants
T92	Hawthorn Sp.	Crataegus sp.	23	20	11				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk and sawdust from carpenter ants
Т93	Hawthorn Sp.	Crataegus sp.	34	20	19	15	13		2.5	Fair	Fair	Fair	Removal-Phase two	Private	2	Leaning wavy trunk
T94	Hawthorn Sp.	Crataegus sp.	18	10	15				1	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Leaning wavy trunk
T95	Hawthorn Sp.	Crataegus sp.	38	30	15	15			2	Fair	Fair	Fair	Removal-Phase two	Private	3	Leaning wavy trunk
T96	Hawthorn Sp.	Crataegus sp.	40	30	20	15	10		2	Fair	Fair	Fair	Removal-Phase two	Private	3	Leaning wavy trunk
T97	Hawthorn Sp.	Crataegus sp.	32	16	20	15	10	5	2	Fair	Fair	Fair	Removal-Phase two	Private	2	Leaning wavy trunk
Т99	Bur Oak	Quercus macrocarpa	34	34					4	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
T100	Hawthorn Sp.	Crataegus sp.	32	16	20	15	10	5	3	Fair	Fair	Fair	Removal-Phase two	Private	2	Leaning wavy trunk
T101	Hawthorn Sp.	Crataegus sp.	32	14	18	15	10	5	3	Fair	Fair	Fair	Removal-Phase two	Private	2	Leaning wavy trunk
T102	Basswood	Tilia americana	28	28					1.5	Good	Fair	Fair	Removal-Phase two	Private	2	Leaning minimal crown
T103	Hawthorn Sp.	Crataegus sp.	27	14	18	15			2	Fair	Fair	Fair	Removal-Phase two	Private	2	Leaning wavy trunk
T105	Hawthorn Sp.	Crataegus sp.	28	14	16	15	10		2	Fair	Fair	Fair	Removal-Phase two	Private	2	Leaning wavy trunk
T106	Hawthorn Sp.	Crataegus sp.	28	14	16	15	10		2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T107	Hawthorn Sp.	Crataegus sp.	31	20	16	15	10		2	Fair	Fair	Fair	Removal-Phase two	Private	2	Leaning wavy trunk
T108	Basswood	Tilia americana	11	11					1.5	Good	Good	Good	Removal-Phase two	Private	1	
T109	Hawthorn Sp.	Crataegus sp.	30	20	16	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T110	Hawthorn Sp.	Crataegus sp.	30	20	16	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T111	Hawthorn Sp.	Crataegus sp.	30	20	16	15			2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T112	Hawthorn Sp.	Crataegus sp.	33	20	21	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T113	Hawthorn Sp.	Crataegus sp.	22	10	12	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T114	Hawthorn Sp.	Crataegus sp.	32	10	17	15	20		2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T115	Hawthorn Sp.	Crataegus sp.	25	10	17	15			2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T116	Hawthorn Sp.	Crataegus sp.	33	20	19	15	10		2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T117	Hawthorn Sp.	Crataegus sp.	39	20	19	10			2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	
T118	Hawthorn Sp.	Crataegus sp.	34	20	19	18	10		3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
T119	Hawthorn Sp.	Crataegus sp.	28	20	19				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
T120	Hawthorn Sp.	Crataegus sp.	28	20	19				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
T121	Silver Maple	Acer saccharinum	75	75					6	Fair	Good	Good	Preserve	Private	0	Dead branches and minimal crown
T122	Silver Maple	Acer saccharinum	68	68					5	Fair	Good	Good	Preserve	Private	0	Dead branches and missing
		+							_							leaves Dead branches and minimal
T123	Silver Maple	Acer saccharinum	59	59				l	5	Fair	Fair	Fair	Preserve	Private	0	canopy leaning
T124	Silver Maple	Acer saccharinum	60	60					6	Fair	Fair	Fair	Preserve	Private	0	Missing half of the upper canopy big broken branches
T125	Silver Maple	Acer saccharinum	81	81					8	Good	Good	Good	Preserve	Private	0	
T126	Silver Maple	Acer saccharinum	58	58					6	Fair	Fair	Good	Preserve	Private	0	Cavity at base of trunk
T127	Silver Maple	Acer saccharinum	104	68	57	47	40	35	6	Good	Fair	Good	Preserve	Private	0	Included bark at stem union
T128	Norway Maple	Acer platanoides	28	28					2	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	On front lawn - crimson king
T129	Eastern White Pine	Pinus strobus	55	55					3.5	Fair	Good	Fair	Preserve	Private - Neighbouring Properties	0	On front lawn - has been pruned has lots of scars and sap
T130	Silver Maple	Acer saccharinum	59	59					4	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	In backyard
T131	Silver Maple	Acer saccharinum	70	70					6	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	In backyard
T132	Silver Maple	Acer saccharinum	65	51	41				3	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	In backyard
T133	Crack Willow	Salix x fragilis	64	50	34	20			6	Good	Good	Good	Preserve	Private	0	In wetland area
T134	Crack Willow	Salix x fragilis	35	35					2	Good	Good	Good	Preserve	Private	0	In wetland area
T135	Crack Willow	Salix x fragilis	33	33					1.5	Good	Good	Good	Preserve	Private	0	In wetland area
T136	Crack Willow	Salix x fragilis	78	50	25	34	30	29	3.5	Good	Good	Good	Preserve	Private	0	In wetland area
T137	Crack Willow	Salix x fragilis	19	19					2.5	Good	Good	Good	Preserve	Private	0	In wetland area
T138	Crack Willow	Salix x fragilis	21	21					2	Good	Good	Good	Preserve	Private	0	In wetland area
T139	Crack Willow	Salix x fragilis	20	20					2	Good	Good	Good	Preserve	Private	0	In wetland area
T140	Crack Willow	Salix x fragilis	18	18					2	Good	Good	Good	Preserve	Private	0	In wetland area
T141	Manitoba Maple	Acer negundo	11	11					1.5	Good	Good	Good	Preserve	Private	0	
T142	Eastern Red Cedar	Juniperus virginiana	21	21					1.5	Fair	Good	Fair	Preserve	Private - Neighbouring Properties	0	On lawn, min leaf
T143	Manitoba Maple	Acer negundo	24	18	16				2	Good	Good	Good	Removal-Phase two	Private	2	On lawn, Codom at dbh

Tree ID Number	Species Common Name	Species Scientific Name	Total DBH ¹ (cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
T144	Austrian Pine	Pinus nigra	56	56					2.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Backyard, historically topped
T145	Austrian Pine	Pinus nigra	42	42					2.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Backyard
	Manitoba Maple	Acer negundo	17	10	10	10			2.0	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Backyard
T147	Blue Spruce	Picea pungens	20	20	10	10			3	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Backyard
	Blue Spruce	Picea pungens	25	25					1.25	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Backyard
	-		23	23					1.25	Good	Good	Good	Preserve		0	Backyard
	Blue Spruce	Picea pungens	11	11						Good			Removal-Phase two	Private - Neighbouring Properties	1	
	White Mulberry	Morus alba							1.25		Good	Good		Private		Backyard
T151	Sweet Crabapple	Malus coronaria	34	34					3	Good	Good	Good	Removal-Phase two	Private	2	Fence line
T152	Hawthorn	Crataegus sp.	16	10	12				2	Good	Good	Good	Preserve	Private	0	Heavy thorns, twisting Codom
T153	Hawthorn	Crataegus sp.	13	13					2	Good	Good	Good	Preserve	Private	0	Heavy thorns
T154	Hawthorn	Crataegus sp.	14	10	8	5			2	Good	Good	Good	Preserve	Private	0	Heavy thorns, growing through fence
T155	Hawthorn	Crataegus sp.	19	10	11	5	5	8	2	Good	Good	Good	Preserve	Private	0	Heavy thorns, growing through fence
T156	Hawthorn	Crataegus sp.	18	10	15				1.5	Good	Good	Good	Preserve	Private	0	Heavy thorns, twisting Codom
			-	-											-	stems
T157	Hawthorn	Crataegus sp.	18	10	15				1.5	Good	Good	Good	Preserve	Private	0	Heavy thorns
T158	Hawthorn	Crataegus sp.	14	14					1.5	Good	Good	Good	Preserve	Private	0	Heavy thorns
T159	Hawthorn	Crataegus sp.	13	13					1.5	Good	Good	Good	Preserve	Private	0	Heavy thorns
T160	Hawthorn	Crataegus sp.	15	10	7	9			1.5	Good	Good	Good	Preserve	Private	0	Heavy thorns
T161	Hawthorn	Crataegus sp.	19	16	5	9			1.5	Good	Good	Good	Preserve	Private	0	Heavy thorns
T162	Hawthorn	Crataegus sp.	18	12	10	8			3	Good	Good	Good	Preserve	Private	0	Heavy thorns
T163	Hawthorn	Crataegus sp.	11	11					2.5	Good	Good	Good	Preserve	Private	0	Heavy thorns
T164	Hawthorn	Crataegus sp.	34	12	21	30	10		3	Fair	Fair	Fair	Removal-Phase two	Private	2	Heavy thorns, dead branches and minimal leaf, behind fence in hedge row
T165	Hawthorn	Crataegus sp.	35	15	21	15	18		2.5	Fair	Fair	Fair	Removal-Phase two	Private	2	Heavy thorns, dead branches and minimal leaf, behind fence ir hedge row
T166	Hawthorn	Crataegus sp.	28	21	18				2	Fair	Fair	Fair	Removal-Phase two	Private	2	Heavy thorns, dead branches and minimal leaf, behind fence ir
T167	Hawthorn	Crataegus sp.	23	23					2.5	Good	Good	Good	Removal-Phase two	Private	2	hedge row Behind fence
T168	Hawthorn		19	12	15				2.5	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T169		Crataegus sp.	19	12	11	4			2.25	1		Good		Private	1	
	Hawthorn	Crataegus sp.	50	31	34	20			3	Good	Good		Removal-Phase two		3	Behind fence
T170	Apple	Malus domestica							-	Good	Good	Good	Removal-Phase two	Private	-	Behind fence
T171	Hawthorn	Crataegus sp.	15	10	11	4			2.5	Good	Good	Good	Removal-Phase two	Private	1	Behind fence
T172	Hawthorn	Crataegus sp.	18	15	10				2	Good	Good	Good	Removal-Phase two	Private	1	Behind fence
T173	Hawthorn	Crataegus sp.	16	10	12				2	Good	Good	Good	Removal-Phase two	Private	1	Behind fence
T174	Hawthorn	Crataegus sp.	26	21	10	11			2	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T175	Hawthorn	Crataegus sp.	26	15	12	10	11	9	2.5	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T176	Hawthorn	Crataegus sp.	29	20	12	10	11	9	2.25	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T177	Hawthorn	Crataegus sp.	32	20	15	12	11	10	2.75	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T178	Hawthorn	Crataegus sp.	28	20	15	12			2	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T179	Hawthorn	Crataegus sp.	26	18	15	12			2	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T180	Hawthorn	Crataegus sp.	23	14	10	12	5	8	2.5	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T181	Hawthorn	Crataegus sp.	20	20					2	Good	Good	Good	Removal-Phase two	Private	1	Behind fence
T182	Hawthorn	Crataegus sp.	21	19	10				2.5	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T183	Hawthorn	Crataegus sp.	22	22					2	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T184	Hawthorn	Crataegus sp.	16	12	10				2	Good	Good	Good	Removal-Phase two	Private	1	Behind fence
T185	Hawthorn	Crataegus sp.	13	9	10				1.25	Good	Good	Good	Removal-Phase two	Private	1	Behind fence
T187	Basswood	Tilia americana	21	15	14				2.5	Good	Good	Good	Removal-Phase two	Private	2	
T188	Basswood	Tilia americana	24	20	11	8			3	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T189	Hawthorn	Crataegus sp.	13	9	10				2.5	Good	Good	Good	Removal-Phase two	Private	1	Behind fence
T190	Hawthorn	Crataegus sp.	25	14	12	11	10	9	2.5	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T191	Hawthorn	Crataegus sp.	23	20	12	1			2	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T192	Hawthorn	Crataegus sp.	21	17	10	8			2	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T193	Hawthorn	Crataegus sp.	20	15	10	8			2.5	Good	Good	Good	Removal-Phase two	Private	1	Behind fence
T194	Hawthorn	Crataegus sp.	21	19	10	1		1	3	Good	Good	Good	Removal-Phase two	Private	2	Behind fence
T195	Hawthorn	Crataegus sp.	20	11	10	14		1	2	Good	Good	Good	Removal-Phase two	Private	1	Wetland area
	Freeman's Maple	Acer x freemanii	23	22	5	4		1	2.5	Good	Good	Good	Removal-Phase two	Private	2	Wetland area
T197	Hawthorn	Crataegus sp.	10	10	-	· ·		<u> </u>	2	Poor	Poor	Poor	Removal-Phase two	Private	0	Minimal leafs behind fence
T198	Hawthorn	Crataegus sp.	52	44	25	10			3	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Buckthorn at base
	Silver Maple	Acer saccharinum	16	16					2.5	Fair	Fair	Fair	Removal-Phase two	Private	1	leaning trunk, girdling roots, branch and twig dieback, evidence of previous damage on road side branches, canopy appears sparse



Hedgerow ID Number	Dominant Species Common Name	Dominant Species Scientific Name	Stem Count	Size (DBH)	Overall Health	Ownership	Recommended Action	Number of Compensation Trees
HR1	Blue Spruce and Austrian Pine	Picea pungens & Pinus nigra	9	10-20 cm	Good	Private - Neighbouring Properties	Preservation	0
HR2	White Spruce	Picea glauca	6	10-30 cm	Good	Private - Neighbouring Properties	Preservation	0
HR3	Norway Spruce	Picea abies	18	25-50 cm	Good	Private	Removal	54
HR4	Norway Spruce	Picea abies	10	25-50 cm	Good	Private	Removal	30
HR5	Siberian Elm	Ulmus pumila	8	10-30 cm	Good	Private	Removal	16
HR6	Siberian Elm	Ulmus pumila	25	10-40 cm	Good	Private	Removal	75

Appendix C

GEI (2023) Tullamore Lands Arborist Report for Phase One Topsoil Stripping Works





Arborist Report and Tree Preservation Plan Tullamore Employment Lands

Town of Caledon, Ontario

Submitted to:

Tullamore Industrial LP 75 Tiverton Court Markham, ON L3R 4M

Prepared by:

GEI Consultants Ltd. 100-75 Tiverton Court Markham, ON L3R 4M8 519-342-3488

Revised July 7, 2023 Project 2100975

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1. Introduction

GEI Consultants Ltd. (GEI) was retained by Tullamore Industrial LP to prepare an Arborist Report and Tree Preservation Plan (TPP) for the Tullamore Employment Lands in the Town of Caledon, Ontario (herein referred to as the Subject Lands; **Figure 1, Appendix A**). The Subject Lands are generally located north of Mayfield Road, west of Airport Road, east of Torbram Road and south of Old School Road. The Subject Lands consist primarily of actively managed agricultural fields, with two tributaries of the West Humber River flowing through the site, and Salt Creek traversing the northeast corner of the Subject Lands. The tributary closest to Torbram Road is located within the Greenbelt Planning Area and is designated as part of the Natural Heritage System (NHS) under the *Greenbelt Plan* (2017).

This report addresses the Phase One soil stripping work only. Trees within the soil stripping area and within 10 meters of the proposed siltation fencing are included in this report. Trees on other portions of the property have not been included and will be in future submissions. The proposed limit of Phase One work is illustrated on **Figure 1**, **Appendix A**.

GEI completed a tree inventory on the Subject Lands in June 2021 with additional inventory work in June 2023. Additional lands were purchased by the owner in 2022 and will be part of the second phase of the development. These areas are shown on **Figure 1**, **Appendix A**. This report presents the results of the tree inventory, excluding the additional lands that will be inventoried at Site Plan, identifies opportunities for tree preservation and protection, recommends measures to protect retainable trees, and proposes compensation for tree removals. 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 Terms of Reference for Arborist Reports, Tree Preservation Plans and Tableland Tree Removal Compensation (2020).



2. Methodology

GEI completed a tree inventory within the Subject Lands on June 23–25 and June 27, 2021. Additional inventory work occurred on June 28th, 2023. All live trees on the subject property with a diameter-at-breast-height (DBH) of 10 cm and greater within and up to 10 meters from the Phase One limit were tagged and assessed. Trees in hedgerows were tallied and assessed. Trees on neighboring properties within 6 m of proposed grading works were also included. The locations for all inventoried trees were recorded in UTM coordinates using a sub-meter capable GPS unit or a handheld GPS unit, and the following information was noted: species, DBH, health category (biological, structural, and overall), crown radius, and notes regarding the assigned health category. This report has been guided by the Town of Caledon *Terms of Reference for Arborist Reports, Tree Preservation Plans and Tableland Tree Removal Compensation* (2020).

A report addressing the entire property was previous prepared by GEI and submitted to the Town for review (June 2023). Th current report was prepared in response to comments from the Town requesting a report to address the Phase One soil stripping area separately.

Tree health was categorized as good, fair, or poor. Trees categorized as "good" overall had at least 80% live canopy and showed 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 were those with 50% to 80% live canopy and showed no significant structural or biological defects, or the tree had over 80% live canopy but did show some evidence of structural defects and/or biological damage. Trees categorized as "poor" were those with less than 50% live canopy and/or had significant structural defects and/or biological damage.



3. Tree Inventory

A total of 346 individual trees and two hedgerows of 28 trees were mapped and assessed as part of the tree inventory, as it relates to soil stripping works during Phase 1 works. **Figure 2-1-2-10** (Appendix A). **Table 1** (Appendix B) outlines the results of the tree inventory, including the tree identification number, species, DBH, crown radius, health category (biological, structural, and overall), notes regarding the assigned health category, recommendations for preservation or removal, and number of compensation trees required for removals. **Table 2** (Appendix B) outlines the results of the hedgerow tally, including the hedgerow identification number, species, DBH range, overall health category, recommendations for preservation or removal, and number of compensation trees required for removals.

The inventoried trees included 25 different species. Of the 374 inventoried trees (including hedgerow trees), 150 (40%) are native to the Greater Toronto Area (TRCA 2017). Following analysis of anticipated impacts to the inventoried trees based on the limits of Phase 1 soil stripping (Crozier Engineering, 2023), it was determined that 125 individual trees and all 28 trees in both hedgerows are recommended for preservation. The remaining 221 individual trees are recommended for removal due to anticipated construction impacts. Further detail is provided in the following subsections.

3.1 Preservation Trees

Preservation trees are those that are located outside of the proposed limit of Phase One soil stripping or those located on adjacent properties. These trees are unlikely to be impacted by the proposed construction or can likely be preserved using tree protection measures, as described in **Section 4**. Of the 374 inventoried trees, 125 individual trees and 28 trees (for a total of 153 trees) comprising both hedgerows are marked for preservation. Trees outside of the Phase One soil stripping limit will be addressed in future iterations of this arborist report. It is expected that many of trees marked for preservation on the subject property in this report will require removal in future phases of construction.

3.2 Removal Trees

Removal trees are those that are located within or in proximity to the proposed construction footprint associated with Phase One soil stripping work and cannot be adequately protected. Of the 374 inventoried trees, 221 individual trees require removal. Compensation for removal trees is discussed in **Section 5**.

The proponent should ensure that the 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 and species at risk bats. Where these timing windows cannot be avoided, it is recommended that a qualified ecologist conduct a nest search and bat habitat assessment prior to tree removals.

It should be noted that a signed consent letter is required for any tree removals that occur along a shared lot line. However, no shared trees will be removed for Phase One works.



GEI inventoried 374 trees within the Subject Lands. Of these, 125 are preservation trees. Trees for preservation are located around the periphery of Phase One soil stripping limits. Phase one limits are hoarded off with sedimentation fencing **Figure 2-1-2-10 (Appendix A)**. Trees located three meters from the limit of sedimentation fencing are not hoarded off with tree protection fencing. These trees will be protected by the Phase One sedimentation fencing; no works are proposed passed this fence. Trees located directly adjacent to sedimentation fencing will be protected with section of tree protection fencing, installed along the tree protection zone limit.

4.1 Protection of Preservation Trees

There is potential for construction activities to occur directly adjacent to the TPZs of five preservation trees numbered T6, T8, T9, T11 and T12. These trees are all located on adjacent residential properties along Torbram Road. A proposed swale and berm are located on the subject property adjacent to these trees however installation of these features does not conflict with these trees TPZs. It is expected that with proper hoarding these trees and be protected and preserved with minimal impacts.

Required tree protection includes orange snow fencing attached to t-bar stakes. Where TPZ's align with siltation fencing limit snow fencing can be attached to the construction side of the siltation fence. Refer to Figure 2-11 for fencing detail drawings and notes.

Where construction activity is proposed to occur within or directly adjacent to a TPZ, the TPZ must be properly prepared. The Project Arborist should be on site during all works within the TPZ of live preservation trees, including tree removal, canopy or root trimming, and soil stripping, to monitor these activities and propose site-specific mitigation where appropriate. If any accidental tree damage or encroachment into the TPZ occurs or is observed, the Project Arborist should be notified in order to take appropriate action on site. In addition, the following tree protection measures should be implemented:

- All relevant contractors should meet with the Project Arborist prior to the beginning of site alteration to review tree protection procedures;
- Low branches may be pruned back or removed to accommodate vehicular movement;
- Trees to be removed should be felled in a manner that drops the tree 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 and not skidded out;
- If excavation or grading is proposed within the TPZs, affected tree roots must be cut at a 90° angle at the edge of anticipated disturbance using specialized equipment. Hydro-vac excavation will be necessary to expose the roots prior to cutting if existing conditions prevent machinery from making a clean, 90° cut;



- Tree roots damaged during construction should be exposed and cut cleanly at a 90° angle using hand operated equipment to aid in root regeneration;
- Any roots exposed for longer than four hours should be kept moist using wet mulch or burlap wrap or be directly irrigated. These affected trees should have wood mulch applied to their respective TPZs at a depth of 5–10 cm to help maintain moisture and moderate soil temperature;
- Horizontal root protection should be used in locations where regular movement of equipment through the TPZ is anticipated (see Appendix C for detail);
- 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. 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; and
- 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.

If preservation trees cannot be adequately protected during construction or if they exhibit canopy dieback post construction, they will be identified as removal trees and will require compensation as described in Section 5.



5. Compensation Requirements

The Town of Caledon requires compensation for the removal of healthy trees 10 cm DBH and greater within tableland areas. **Table 3** below provides the ratio of tree replacements required for tree removals according to size, based on the Town of Caledon *Terms of Reference for Arborist Reports, Tree Preservation Plans and Tableland Tree Removal Compensation* (2020). Healthy trees were defined as those trees which were not assessed to be in poor condition for any of the biological, structural, and overall health categories.

DBH of Tree to be Removed	Number of Replacement Trees Required	Number of Tree Removals	Number of Proposed Replacement Trees
10 – 20 cm	1	102	102
21 – 35 cm	2	106	212
36 – 50 cm	3	23	69
51 – 65 cm	4	10	40
> 65 cm	5	5	25

Accordingly, a total of 448 trees are proposed to be planted as compensation for those removed through the construction of the proposed development.

Should it be determined that the compensation plantings will occur on site, a Landscape Plan showing compensation planting will be prepared by a Landscape Architect registered as a full member in good standing with the Ontario Association of Landscape Architects and submitted to the Town of Caledon. Compensation trees shall be native species to the TRCA watershed (TRCA 2017). If compensation plantings are unable to meet the required tree compensation numbers within the Subject Lands, compensation through cash-in-lieu may be considered at a rate as determined by the Town of Caledon.



6. Summary

GEI inventoried 374 trees within the Subject Lands, including 346 individual trees and 28 trees in two hedgerows. Through the preparation of this Arborist Report, it was determined that 125 individual trees and 28 trees in two hedgerows are recommended for preservation (for a total of 153 preservation trees). The remaining 221 individual trees conflict with the Phase One soil stripping area and therefore require removal. A total of 448 trees are proposed to be planted as compensation for those removed. Alternatively, compensation through cash-in-lieu may be considered at a rate as determined by the Town of Caledon.

Prepared By:

Reviewed By:

GEI Consultants

Natasha Collins Landscape Architect, ISA Certified Arborist 519-546-7576 ncollins@geiconsultants.com

cc. Shelley Lohnes, Project Manager

Sara Ross, ISA ON-2084A Senior Ecologist 416-294-6645 <u>sross@geiconsultants.com</u>



REFERENCES AND BACKGROUND MATERIALS

Town of Caledon 2020. Terms of Reference for Arborist Reports, Tree Preservation Plans and Tableland Tree Removal Compensation, Version 1.0. Caledon, Town of Caledon ON: City of Oshawa. 7 pp.

TRCA 2017. Appendix 2: Flora Species for Entire TRCA Jurisdiction (2017). Toronto, ON: Toronto and Region Conservation Authority.

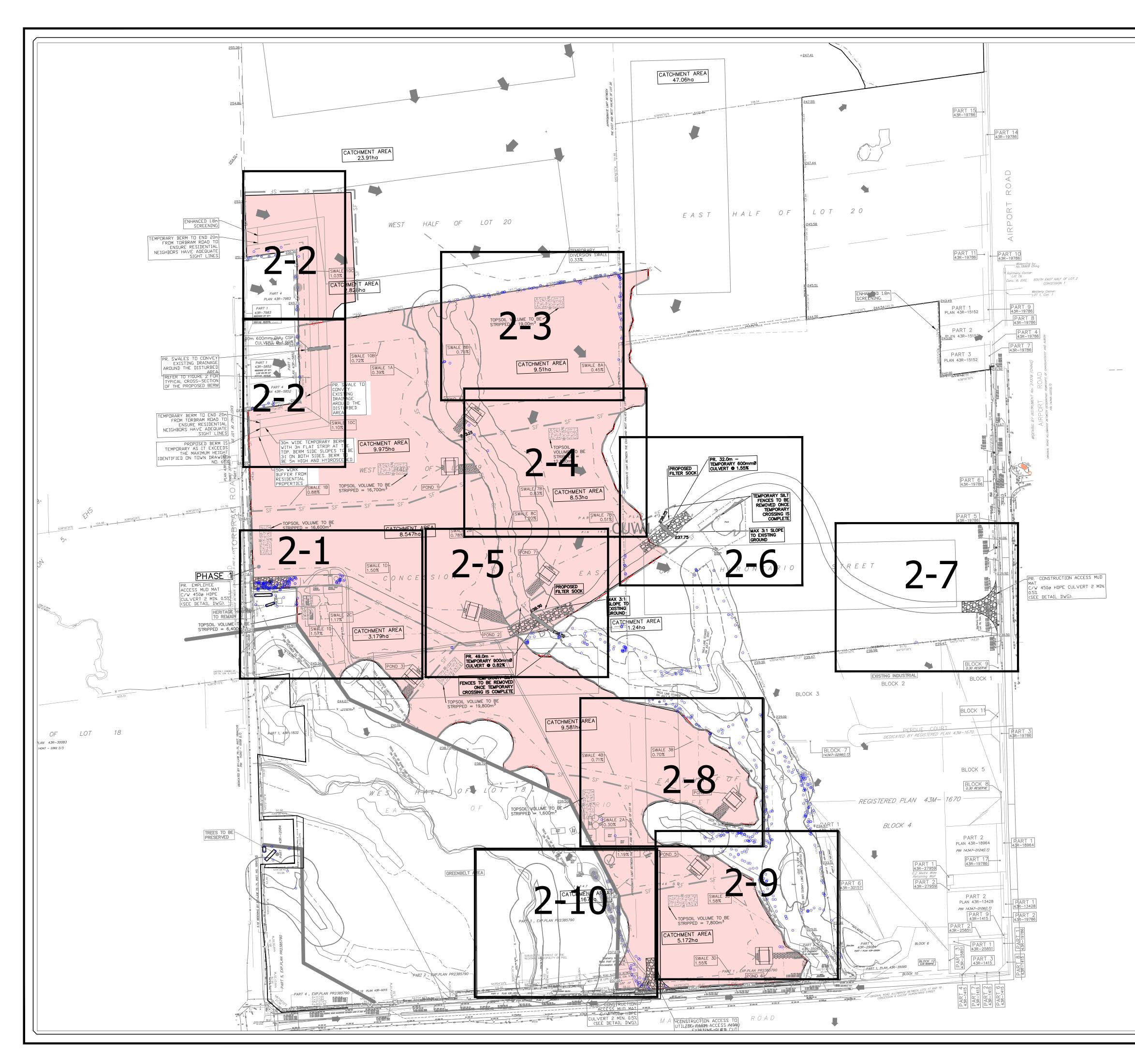


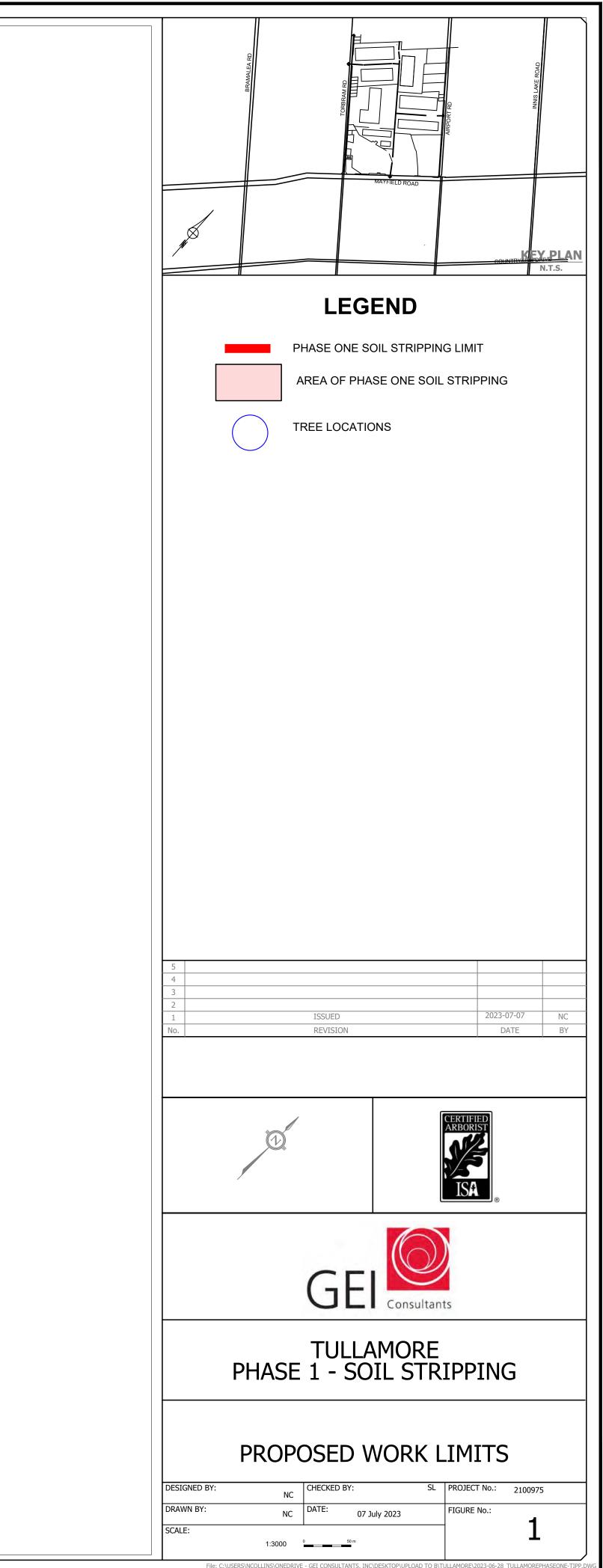
Appendix A

Figures

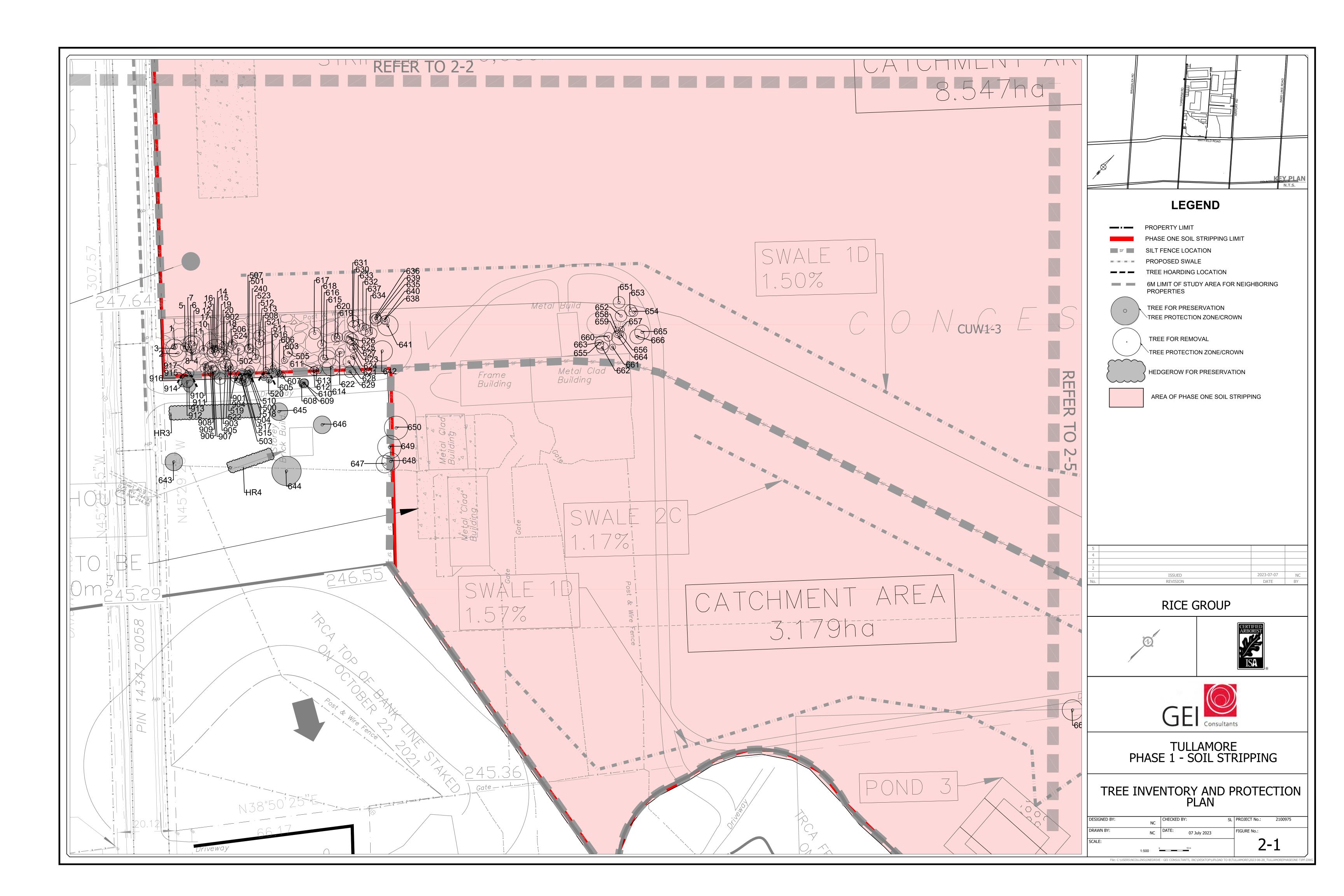
Figure 1: Proposed Work Limits Figures 2-1-2-10: Tree Inventory and Preservation Plan

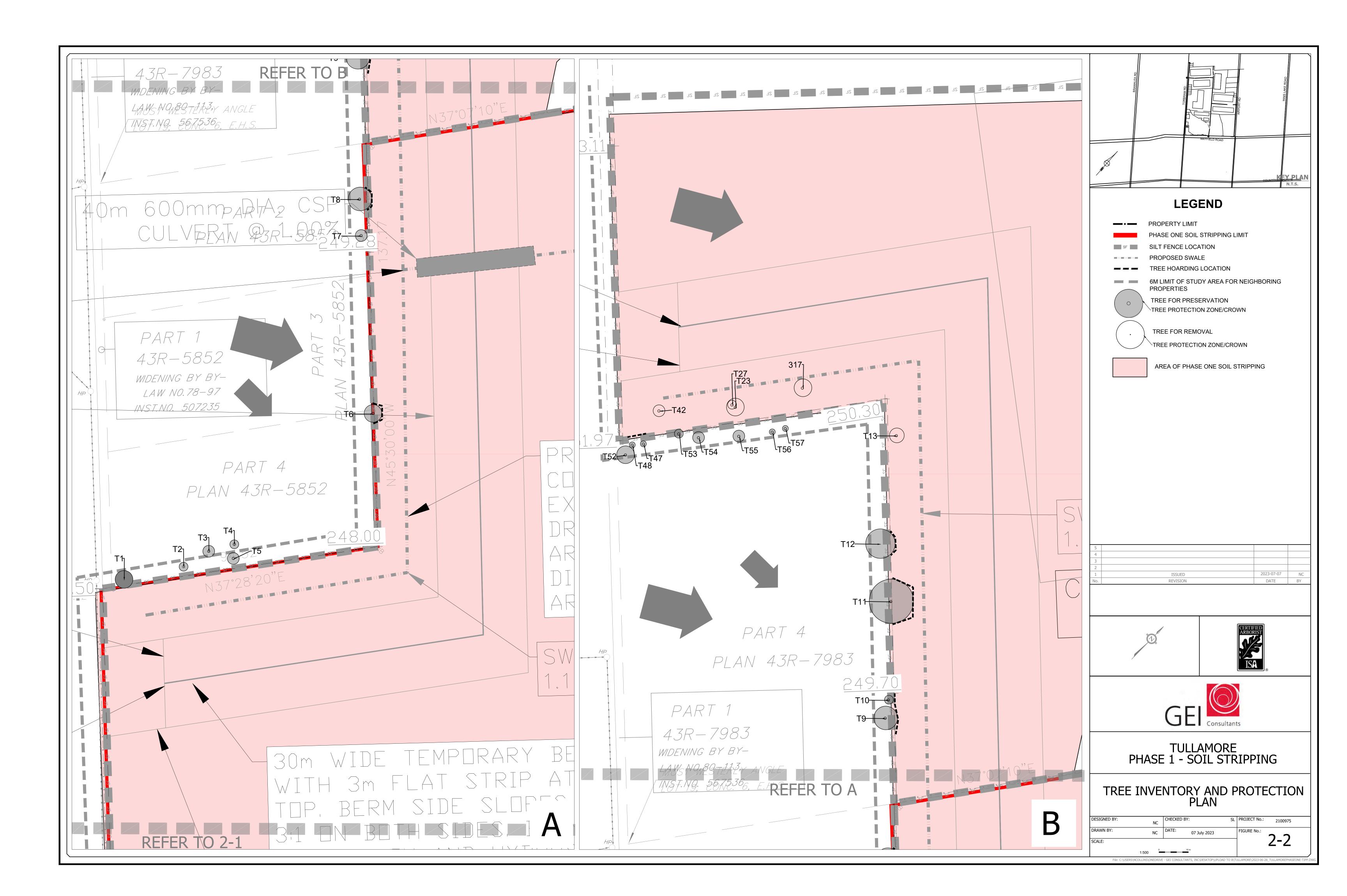


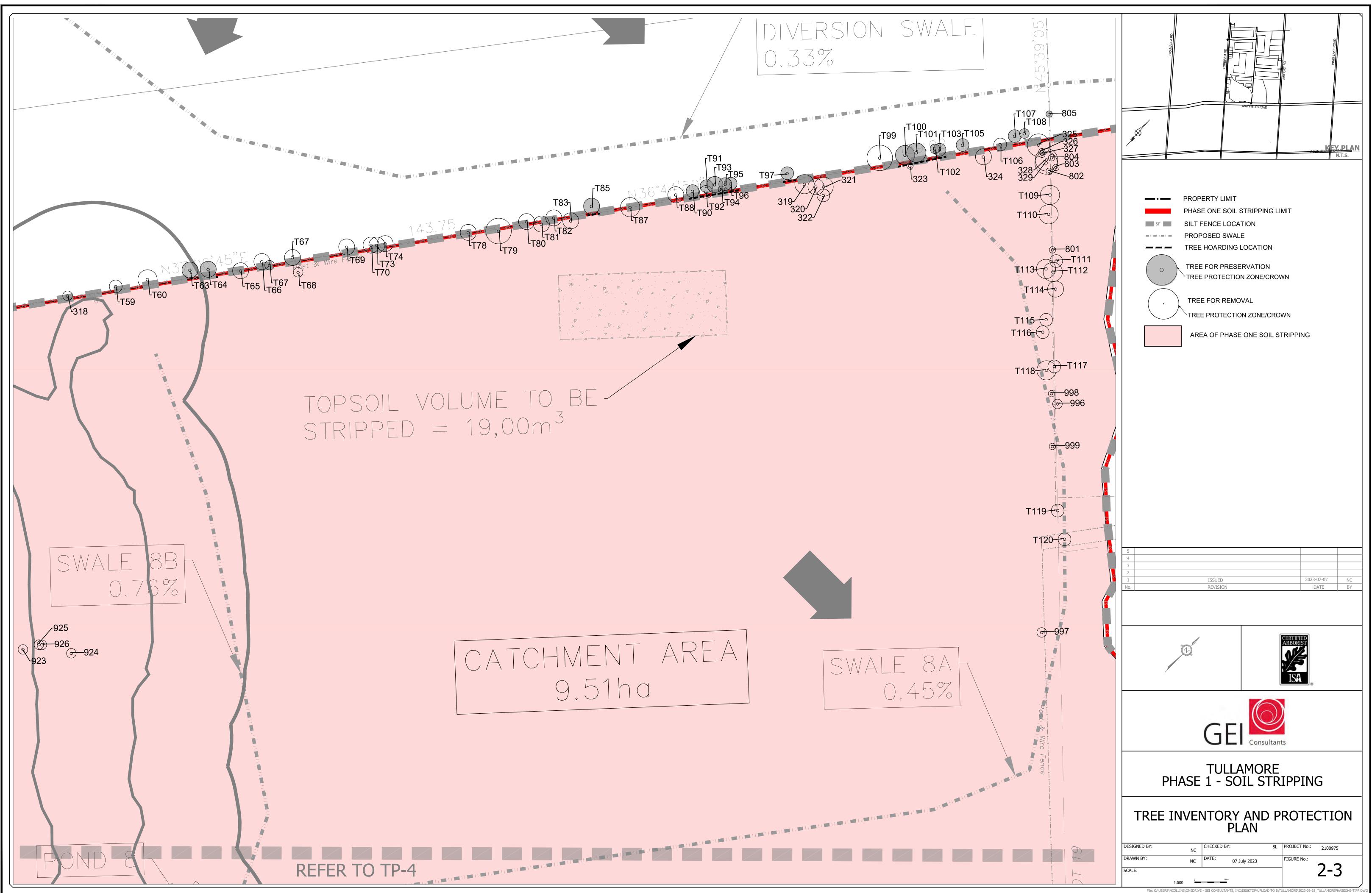


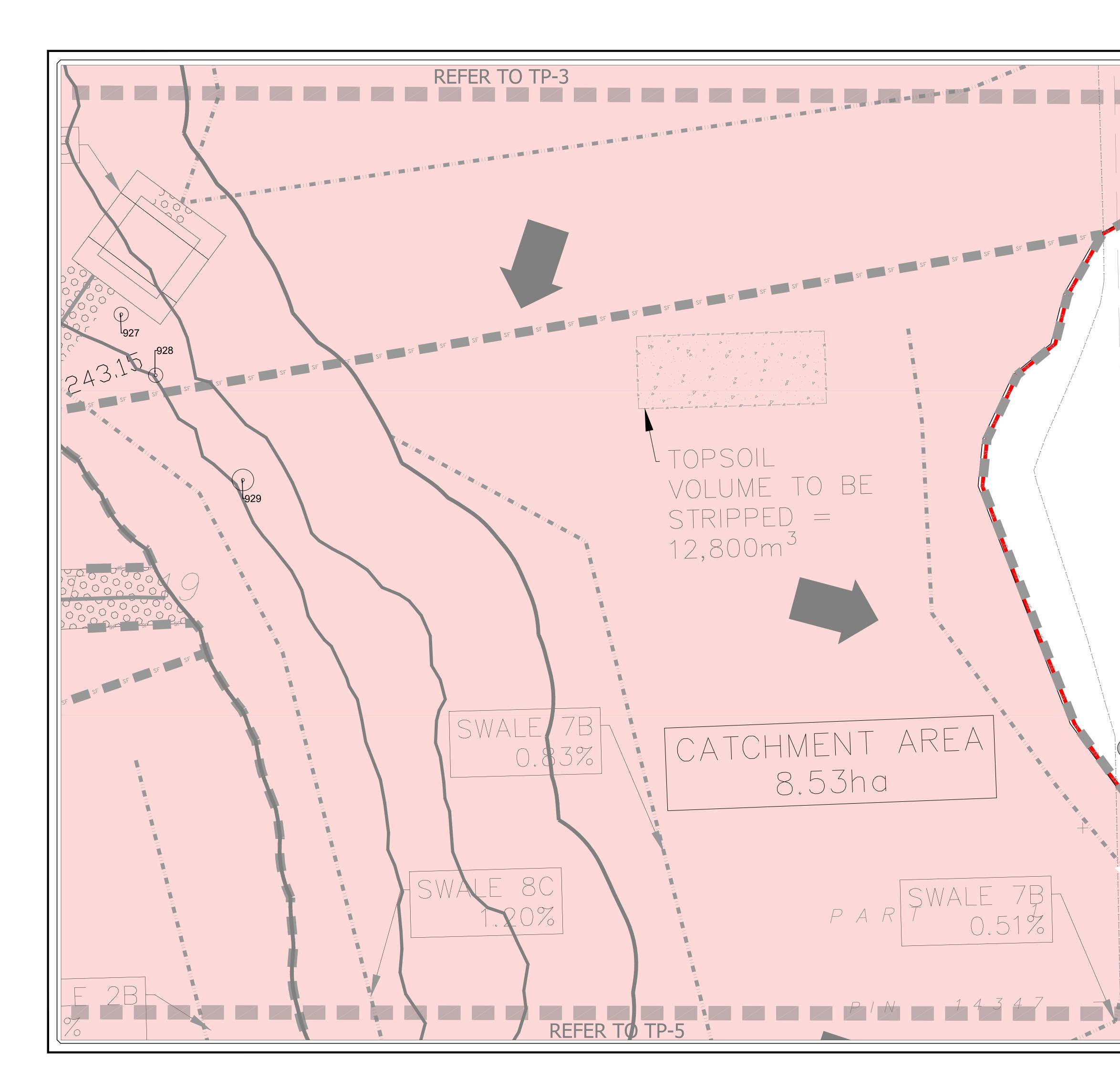


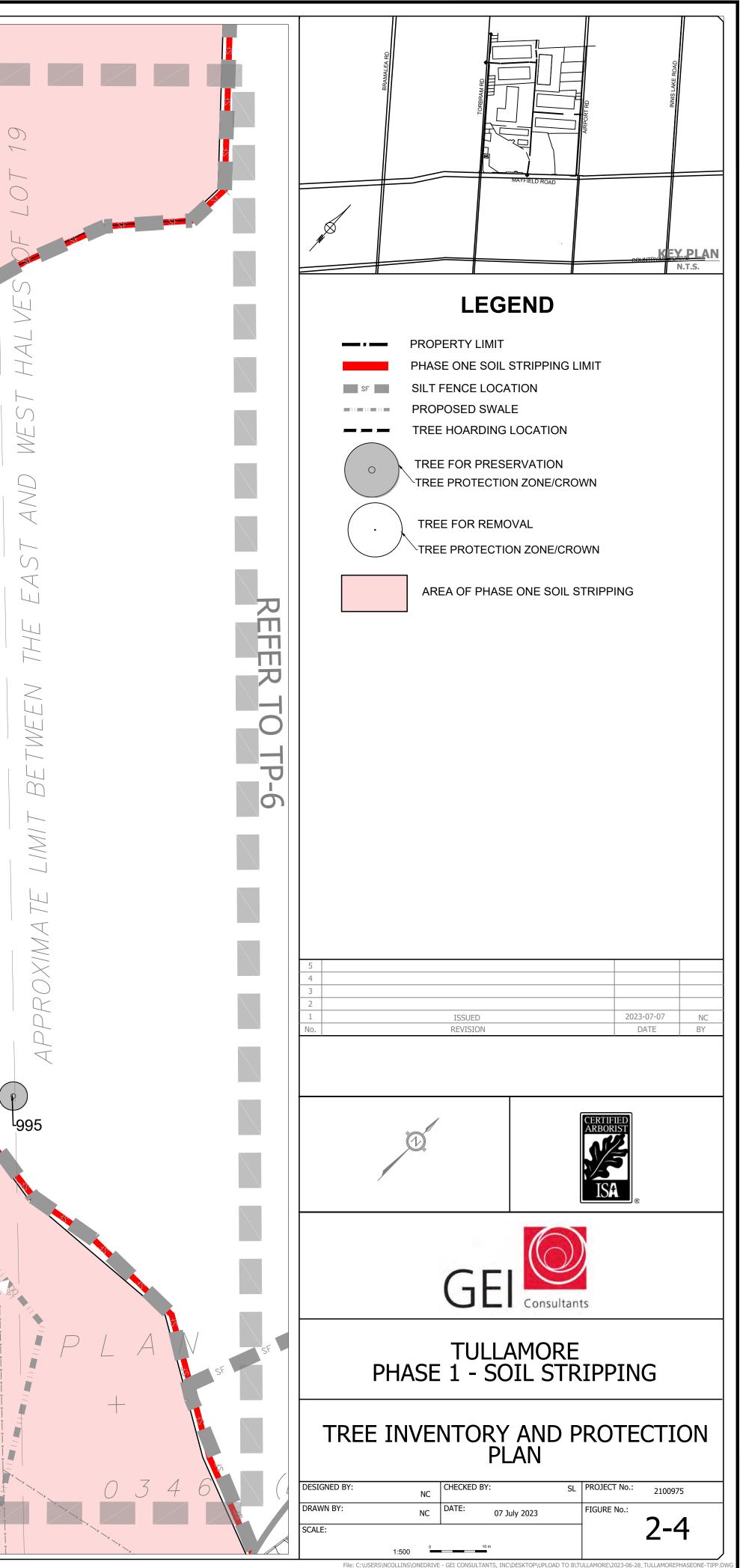
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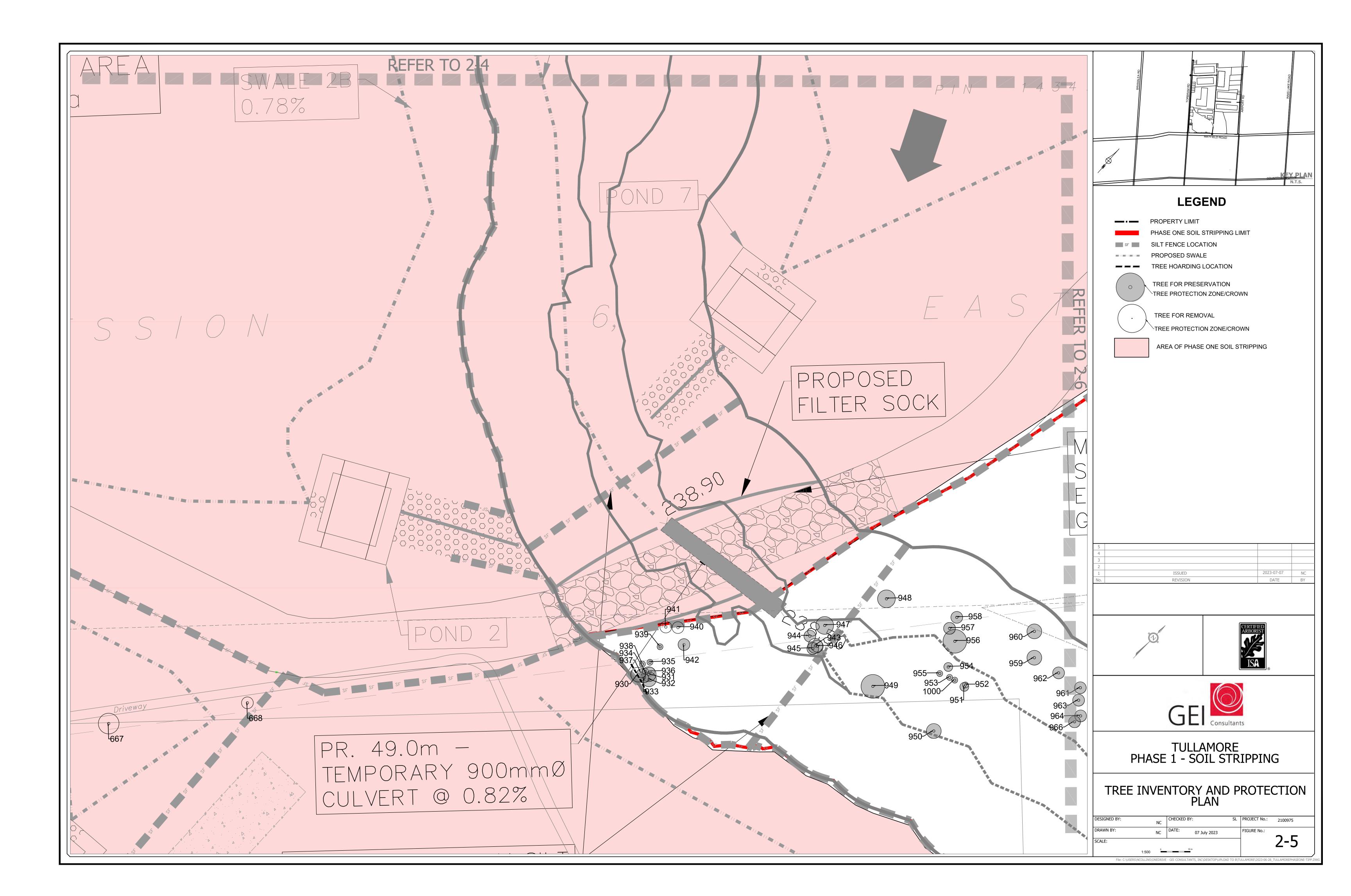


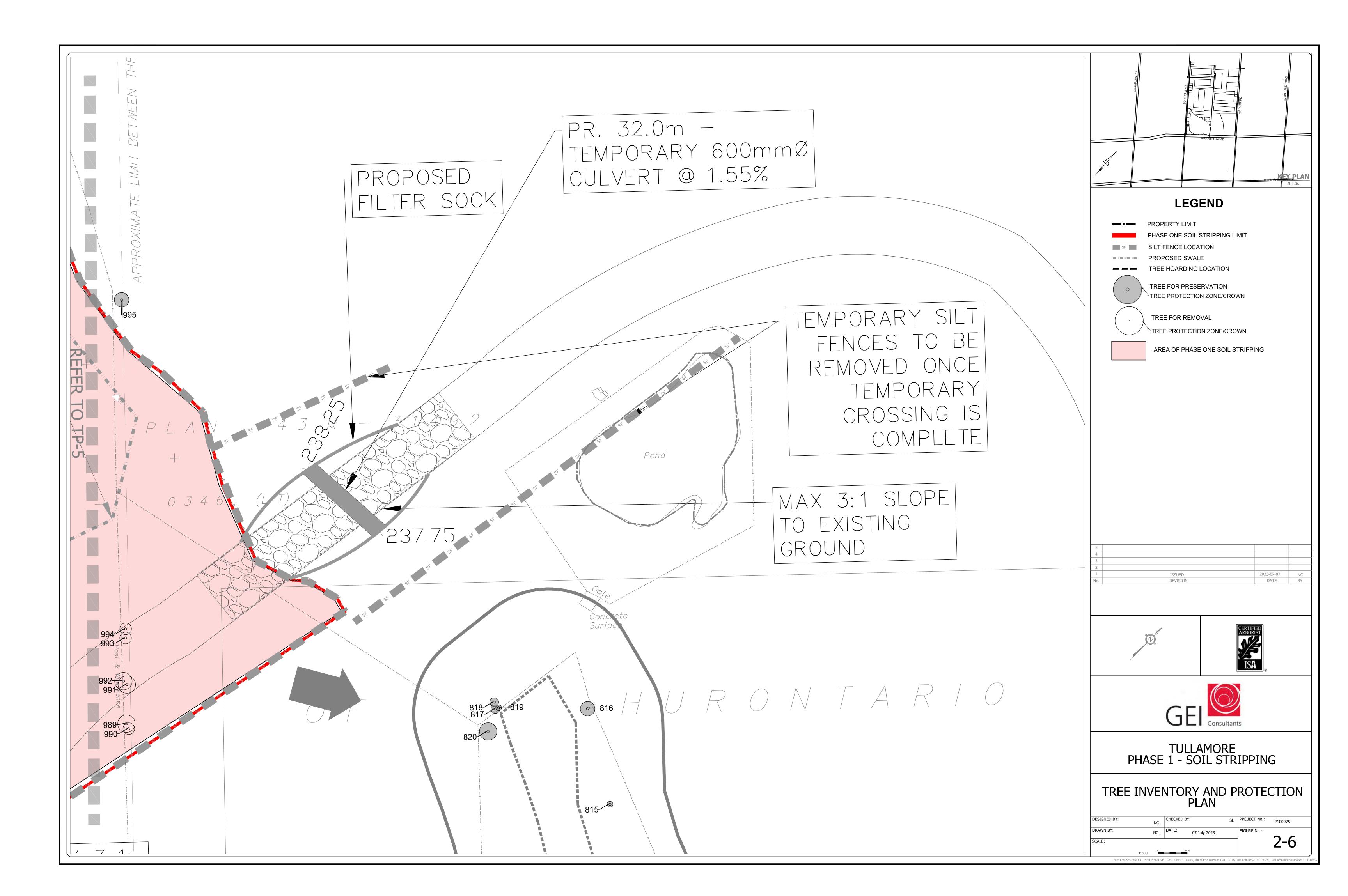


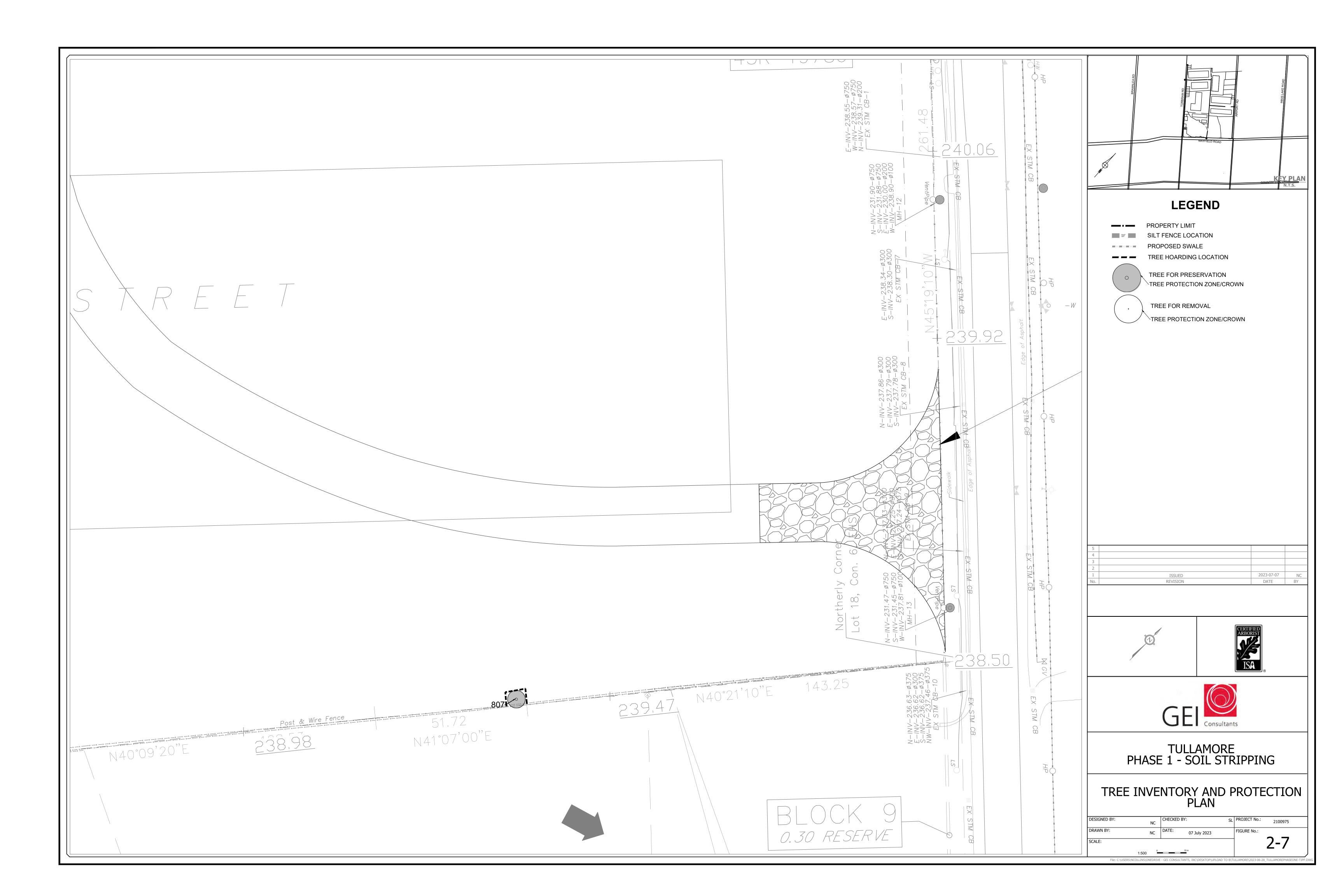


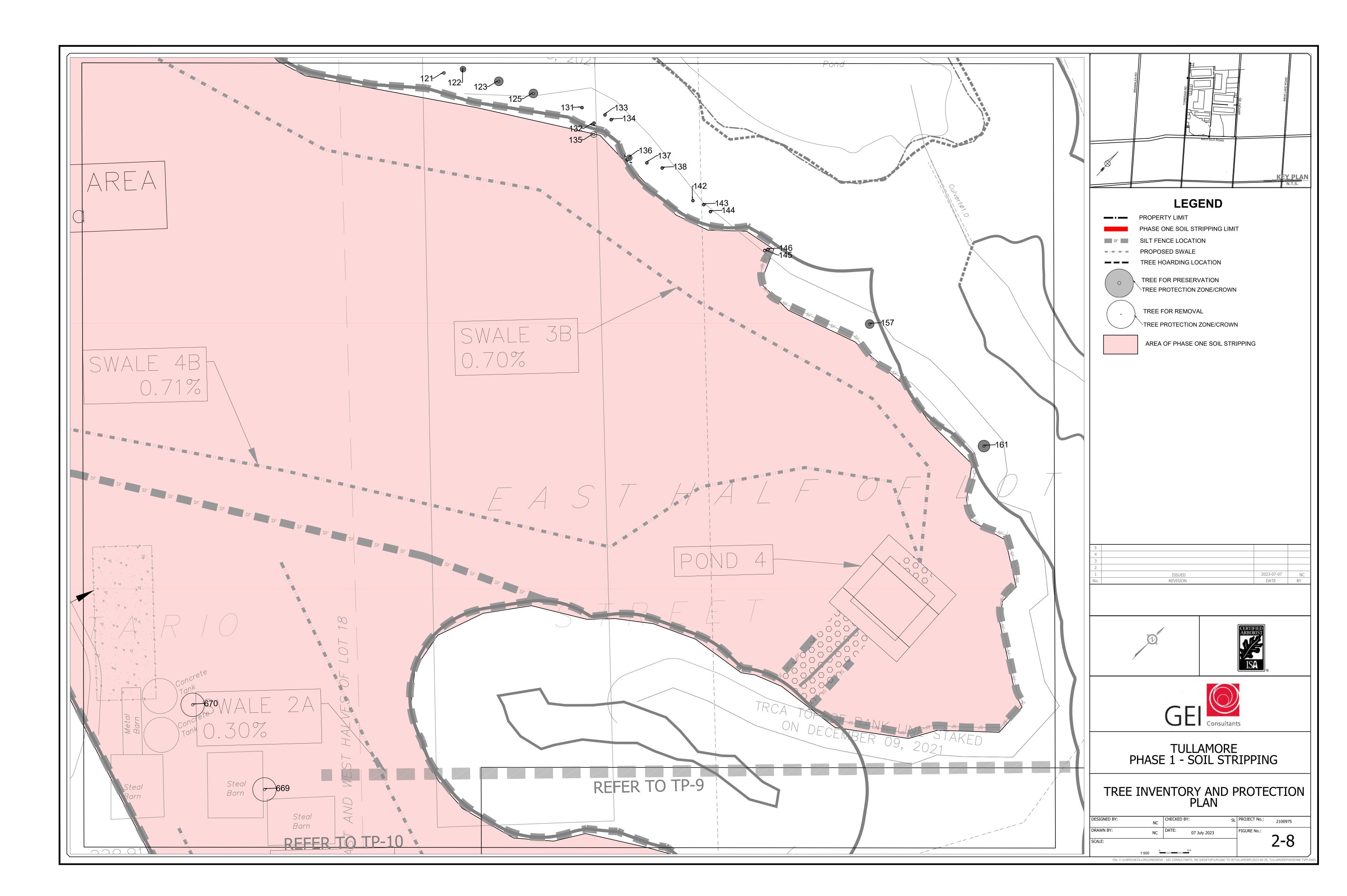


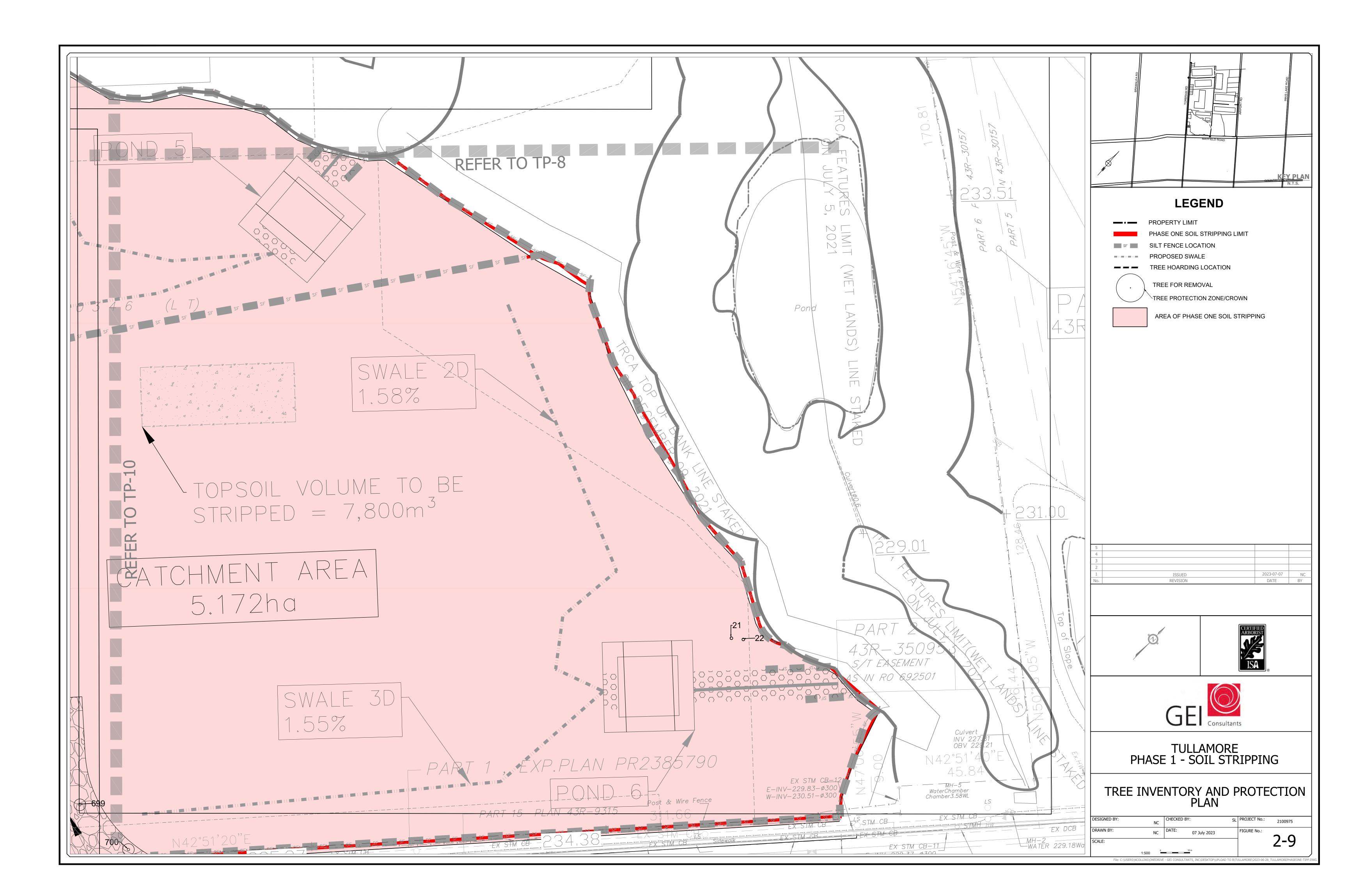


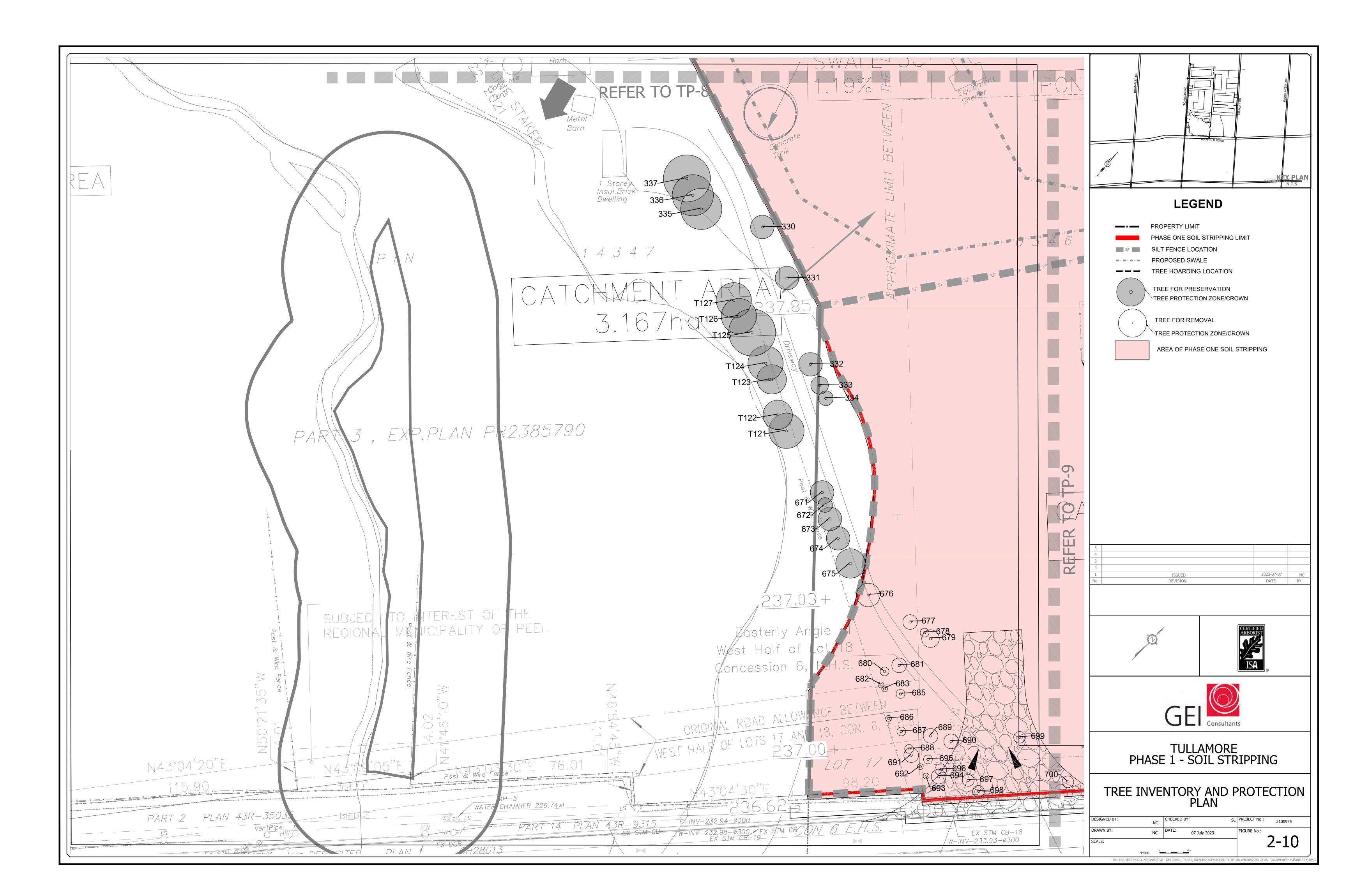


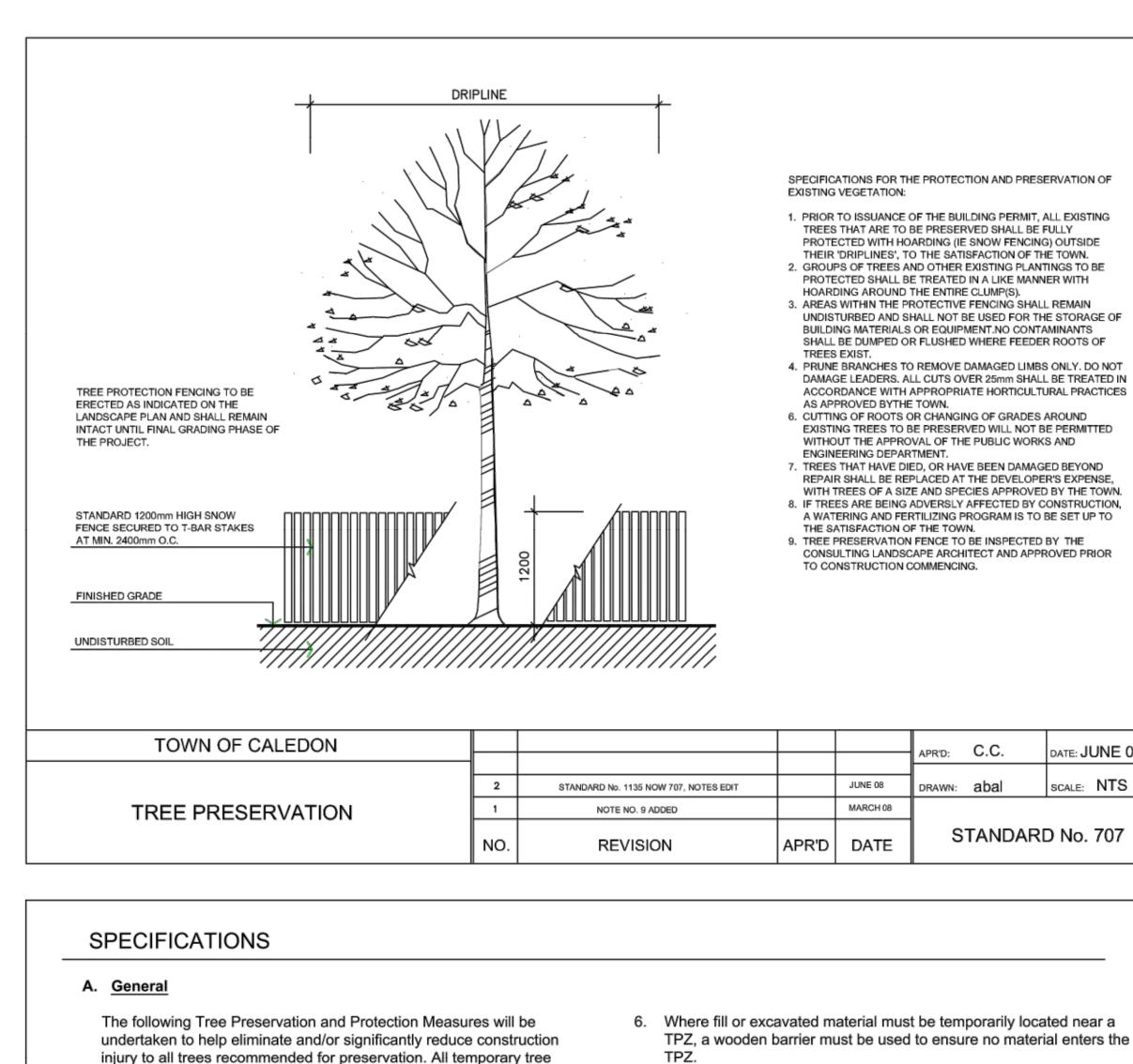












protection measures cited for retained trees must comply with the Town of Caledon Tree Protection Specifications and Details. Any variation from the standard tree protection measures must be approved in writing by the Town of Caledon.

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.

- TPZ.
- 7. Remove any garbage and foreign debris from the tree protection zones, daily.
- 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.
- by the Town of Caledon.

TREE PROTECTION ZON
No work is permitted in the Tree Prote
is includes construction works, grading, storage of
e tree protection barrier must not be removed wit thorization 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.

TOWN OF CALEDON TREE PRESERVATION **STANDARD NOTES - PART 1** NO. REVISION APR'D DATE

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.
- 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. The Town of Caledon must be notified for all work that impacts the TPZ for 4. 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. 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
- 7. Irrigate tree protection zones during drought conditions, June to September to
- Inspect the site daily to ensure hoarding is in place and in good condition. 8. Inspect trees to monitor condition.

STANDARD NOTES - PART 2

TOWN OF CALEDON TREE PRESERVATION

NO.

REVISION

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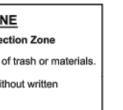
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8. For the trees that were recommended for removal and/or crown

10. The sign must be similar to the illustration shown below, or as directed



specifications continued on next panel...

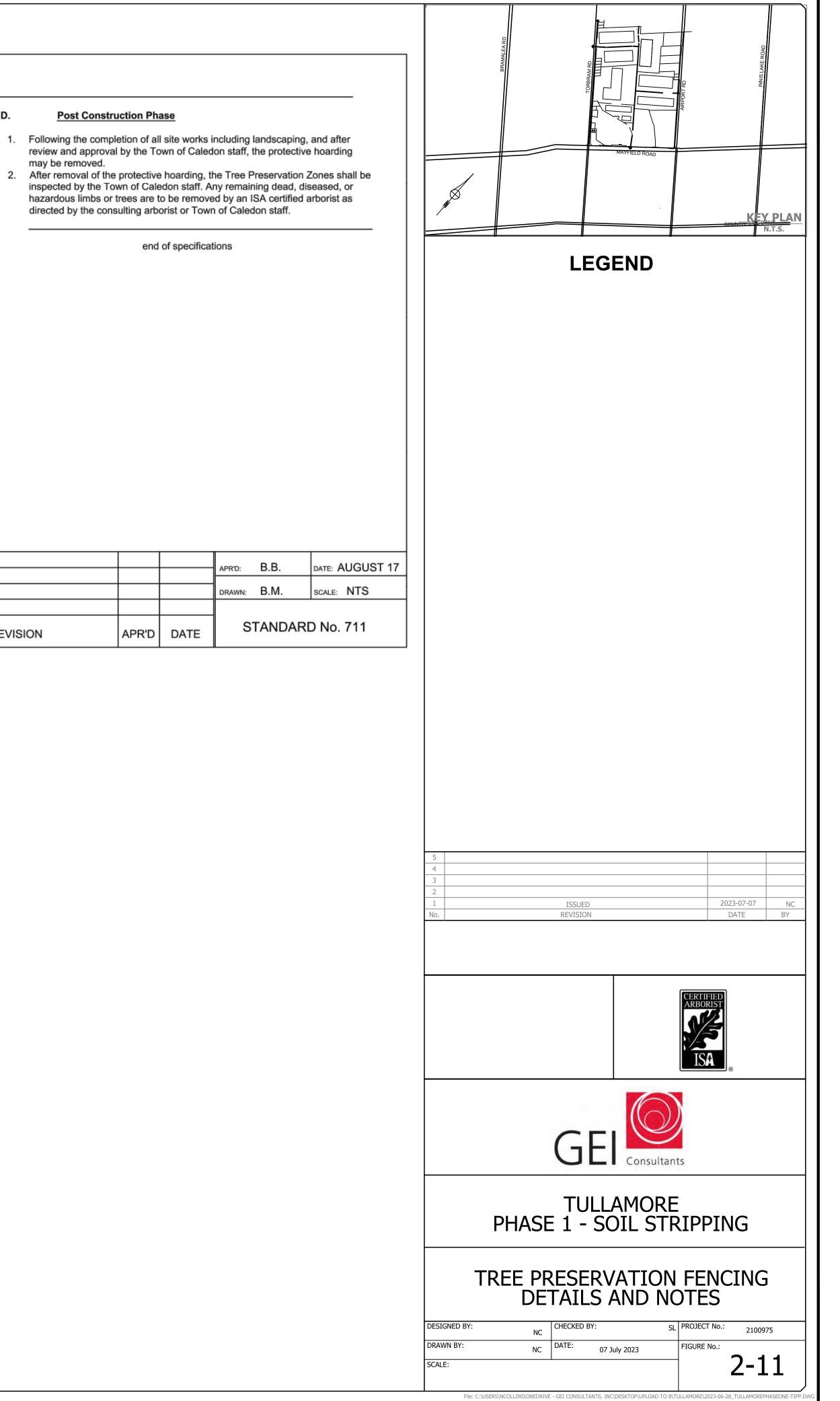
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roots of trees exist (generally beyond the TPZ areas).

- reduce drought stress.

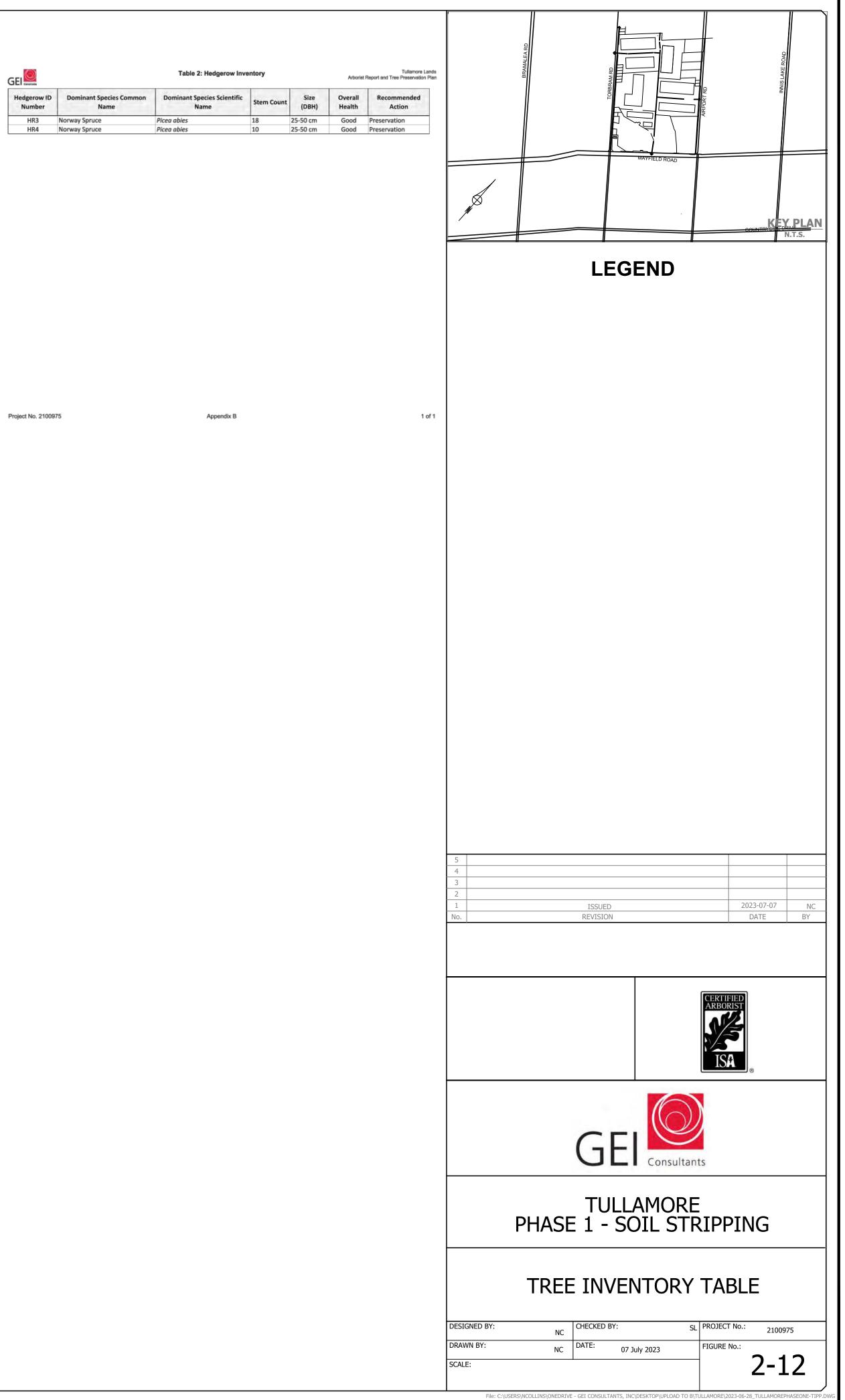
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Tree ID Number		Species Scientific Name	Multi- stem DBH ¹ (cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/ TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
	Basswood	Titla americana	41	25	22	18	15		1	Fatr	Fair	Fair	Preserve	Private	0	Multiple stems, insect damage to leaves
807	Crack Willow	Salix euxina	50	50					3	Fair	Poor	Poor	Preserve	Private	0	Trunk split open, on lean
		Salir ouxina	22	22	<u> </u>				1	Poor	Poor	Poor	Preserve	Private	0	Tap braken aff
816	Crack Willow	Salix euxina	44	44					2.5	Good	Good	Good	Preserve	Private	0	
817	Crack Willow	Salir ouxina	25	25					1.5	Fair	Fair	Fair	Preserve	Private	0	Codominant stem dead and removed
818	Crack Willow	Salix euxina	25	25	<u> </u>				1.5	Good	Fair	Fair	Preserve	Private	0	Onlean
819	Crack Willow	Salir euxine	10	10					1	Poor	Poor	Poor	Preserve	Private	0	Main stem dead and removed
820	Silver Maple	Acer saccharinum	45	25	25	20	20		3	Good	Fair	Fair	Preserve	Private	0	Multiple stems
	Black Locust	Robinia pasudoacacia	21	21					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
902	Black Locust	Robinia pseudoacacia	14	10	10				2	Good	Good	Good	Removal - Phase one soil stripping	Privale	1	
	Black Locust	Robinia pasudoacacia	14	10	10				2	Good	Good	Geod	Removal - Phase one soil stripping	Private	1	
904	Black Locust	Robinia pseudoacacia	14	10	10				2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	- 1
905	Manitoba Mapie	Acer negundo	18	18					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
906	Manitoba Maple	Acer negundo	18	18	L				2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
907	Black Locust	Robinia paeudoacacia	18	16					2	Good	Good	Good	Removal - Phase one soil stripping	Privato		A .
908	Manitoba Maple	Acer negundo	12	12	<u> </u>				2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
	Black Locust	Robinia pasudoacacia	19	19					2	Good	Good	Good	Removal - Phase one soil stripping	Private		
910	Black Locust	Robinia pseudoacacia	13	13					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	On loss
911		Acer negundo	12	12	10				2	Good	Fair	Fair	Removal - Phase one soil stripping	Privato		On lean
912	Black Locust	Robinia pseudoacacia	18	13	12				-	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
913	Black Locust	Robinia pasudoacacia	15	15					2	Good	Good	Good	Removal - Phase one soil stripping	Private		
914	Black Locust	Robinia pseudoacacia	12	12	<u> </u>				1.5	Good	Good	Good	Removal - Phase one soil stripping	11119010	1	
915	Black Locust	Robinia pasudoacacia	15	15					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
916 917	Black Locust	Robinia pseudoacacia	12	12 23					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
	Black Locust	Robinia pasudoacacia	23	23	<u> </u>				1.5	Good		Good	Removal - Phase one soil stripping	Private	2	
923 924	Manitoba Maple Manitoba Maple	Acer negundo	20	20					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
		Acer negundo	20	20					1.5				Removal - Phase one soil stripping	Private	2	
	Manitoba Maple Manitoba Maple	Acer negundo	27	18	12				1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	On lean
	Crack Willow	Acer negundo Salix ouxina	45	45	14				1.0	Good	Fair Fair	Fair	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private		On lean
928	Crack Willow	Salix ouxina Salix ouxina	31	40	16	16	10		2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, multiple stems
929	Manitoba Maple	Acer negundo	36	20	17	17	13	13	3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	Multiple systems, crown dieback, broken limbs
930	Manitoba Maple	Acer negundo	17	17					2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Crown dieback, on lean
931	Manitoba Maple	Acer negundo	42	28	26	18			2.5	Fair	Fair	Fair	Preserve	Private	0	Crown dieback, on lean
932	Manifoba Maple	Acer negundo	17	17	20	10			Z.5	Fair	Fair	Pair	Preserve	Privala	ő	Broken crown, on lean
	Manitoba Mapie	Acer negundo	13	13					1.5	Good	Good	Good	Preserve	Private	0	
	Manitoba Maple	Acer negundo	14	14					1	Good	Good	Good	Preserve	Private	0	
935	Manitoba Maple	Acer negundo	15	15	<u> </u>				1	Good	Good	Good	Preserve	Private	0	
936	Littleleaf Linden	Tilia cordata	16	16					1.5	Good	Good	Good	Preserve	Private	0	
	Manitoba Mapie	Acer negundo	13	13					1.5	Good	Good	Good	Preserve	Private	0	
938	Manitoba Maple	Acer negundo	16	16					1	Good	Good	Good	Preserve	Private	0	
939	Manitoba Mapie	Acer negundo	10	10					1	Good	Good	Good	Preserve	Private	0	
940		Acer negundo	13	13					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
		Acer negundo	17	17					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
942	Manitoba Maple	Acer negundo	17	17					2	Good	Fair	Fair	Preserve	Private	0	On lean, fused at base with Buckthorn
943		Acer negundo	28	28					2.5	Fair	Fair	Fair	Preserve	Privato	0	On lean, suckering
944	Manitoba Maple	Acer negundo	15	15					2	Good	Good	Good	Preserve	Private	0	
945	Manitoba Mapie	Acer negundo	20	14	14				2	Good	Fair	Fair	Preserve	Privato	0	On lean
946	Manitoba Maple	Acer negundo	28	28					2	Good	Fair	Fair	Preservo	Private	0	On Isan
947	Coltonwood	Populus delloides	67	50	45				3	Fair	Poor	Poor	Preserve	Private	0	Codominant stems, weak union, hollow at base, broken limb
948	Cottonwood	Populus deltoides	53	53					3	Fair	Poor	Poor	Preserve	Private	0	Crown dieback, dead and broken limbs, missing bark
949	Crack Willow	Salix ouxina	62	30	30	30			4	Fair	Poor	Poor	Preserve	Private	0	Codominant stems, weak union, broken limb
950	White Elm	Ulmus americana	13	13					2.5	Good	Good	Good	Preserve	Private	0	
951	Crack Willow	Salix ouxina	15	15					1.5	Fairl	Poor	Poor	Preserve	Private	0	On severe lean, main stem broken off, split at base of stem
952	Crack Willow	Salix ouxina	10	10					1	Good	Good	Good	Preserve	Privato	0	
953	Crack Willow	Salix ouxina	12	12					1	Fair	Fair	Fair	Preserve	Private	ő	Codominant stems, one broken off
		Ulmus americana	12	12					1.5	Good	Good	Good	Preserve	Private	ŏ	
954	White Elm															



Tree ID Number	Species Common Name		Multi- stem DBH ¹ (cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/ TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
956	Manitoba Maple	Acer negundo	31	26	12	12			4	Fair	Poor	Poor	Preserve	Private	0	Rubbing stems, on lean, broken branches
957	Silver Maple	Acer saccharinum	44	26	26	24			2	Good	Fair	Fair	Preserve	Private	0	Codominant stems
958	Common Apple	Malus pumla	43	43					2	Fair	Fair	Fair	Preserve	Private	0	Main limb dead and broken off, limbs twisted and rubbing
959	Common Apple	Malus pumila	32	20	20	15			2.5	Good	Fair	Fair	Preserve	Private	0	Multiple stems, on lean
960	Silver Maple	Acer saccharinum	37	25	22	15			2.5	Good	Fair	Fair	Preserve	Private	ő	Multiple stems
961	Common Pear	Pyrus communis	20	15	13				2	Good	Good	Good	Preserve	Private	0	
962	Scots Pine	Pinus sylvestris	23	23					2	Good	Good	Good	Preserve	Private	0	
963	Silver Maple	Acer saccharinum	44	27	18	18	18	15	2	Good	Fair	Fair	Preserve	Private	0	Multiple stems
964	Silver Maple	Acer saccharinum	25	22	12				2	Good	Good	Good	Preserve	Private	0	
965	Scots Pine	Pinus sylvestris	21	21					2	Good	Good	Good	Preserve	Private	0	
995	Scots Pine	Pinus sylvestris	23	23					2	Good	Good	Good	Preserve	Private	0	
969	Basawood	Tilia americana	45	45					3	Good	Good	Good	Removal - Phase one soil stripping	Private	3	Broken limb, missing bark, on slight lean,
990	Basswood	Tilla americana	30	30					2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	growing into wire fence Main stem dead and missing, hollow
991	Common Apple	Malus pumile	50	50					3	Fair	Good	Good	Removal - Phase one soil stripping	Private	3	wound, broken limb
992	Common Apple	Malus pumila	50	50					3	Fair	Good	Good	Removal - Phase one soil stripping	Private	3	On lean, twisted and rubbing limbs, knot holes
	Basswood	Tilla americana	24	17	17				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Privato	2	Suckering
994	Basswood	Tilla americana	40	40					2	Poor	Poor	Poor	Removal - Phase one soil stripping	Private	0	Crown broken off, two limbs alive
	Bur Oak	Quercus mecrocerpa	45	45					2.5	Good	Good	Good	Preserve	Private	0	
996	Basswood	Tilla americana	30	22	20				1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Codominant stems, crown dieback
997	Basswood	Tilla americana	35	35					1.5	Fair	Poor	Fair	Removal - Phase one soil stripping	Private	2	Stunted growth, crown dieback, orack at base of trunk
898	Common Pear	Pyrus communis	15	15					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
999 1000	Common Pear Crack Willow	Pyrus communis	18	18					1	Good	Good	Good	Removal - Phase one soil stripping	Private	0	Onjean
1000 T1	White Mulberry	Salix euxina Morus alba	28 27	28 17	21				1 3	Good Good	Fair Good	Fair Good	Preserve	Private - Neighbouring Properties	0	Beside fence on residential property few dead branches
T2	White Spruce	Picea glauca	24	24					1.5	Fair		Fair	Preserve	Private - Neighbouring Properties	0	Leaning, cut branches and dead needles
	Blue Spruce	Picea pungens	32	32					1	Good	Good	Good	Preserve	Private - Neighbouring Properties	ő	Leaning
T4	Japanese Tree Lilac	Syringa raticulate	30	22	20				1.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
T5	Blue Spruce	Picea pungens	17	17					2	Fair	Fair	Fair	Preserve	Private - Neighbouring Properties	0	Leaning, dead patches of needles
	Red Pine	Pinus resinosa	37	37					9	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Few cut branches, on the property line
	Red Maple	Aper rubrum	16	16					2	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
T8 T9	Red Maple Black Walnut	Aper rubrum	47 29	47 25	40			-	4	Good	Good	Good	Preserve Preserve	Private - Neighbouring Properties	0	
T10	Domestic Apple	Juglans nigra Matus decesation	31	31	10	6	9	5	1.5	Good	Good			Private - Neighbouring Properties Private - Neighbouring Properties	0	
T10	Willow sp.	Malus domestica Salix sp.	35	35					7.5	Good	Fair	Good	Preserve Preserve	Private - Neighbouring Properties	0	Leaning, many water sprouts
T12	Manitoba Maple	Acer negundo	65	65					5	Good	Fair	Fair	Preserve	Private - Neighbouring Properties	0	Poor Form
		Malus domestica	31	31					2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Growing through fence with dead branches
T23	Domestic Apple	Malus domestica	45	45					3	Good	Good	Good	Removal - Phase one soil stripping	Private	3	DISERCITES
T27	Domestic Apple	Malus domestica	31	24	20				1.5	Poor	Poor	Poor	Removal - Phase one soil stripping	Private	0	Leaning, dead most of the way up
T42	Domestic Apple	Malus domestica	28	28	20				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning trunk, dead branches
T47	Eastern White Cedar	Thuja occidentalis	21	21					1	Fair	Fair	Fair	Preserve	Private - Neighbouring Properties	2	Dead branches and minimal crown other side of fence
T48	Juniper	Juniperus virginiana	11	10	5				1	Fair	Fair	Fair	Preserve	Private - Neighbouring Properties	1	Minimal crown and leaning
T53	Domestic Apple	Malus domestica	15	15					1.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	1	Front lawn
T54	Eastern White Cedar	Thuja occidentalis	39	15	20	30			2	Good	Good	Good	Preserve	Private - Neighbouring Properties	3	Backyard
	Eastern White Cedar	Thuja occidentalis	34	34					2	Good	Good	Good	Preserve	Private - Neighbouring Properties	2	
T56	Eastern White Cedar	Thuja occidentalis	30	30					1	Good	Good	Good	Preserve	Private - Neighbouring Properties	2	
T57	Eastern White Cedar	Thuja occidentalis	30	30	05	40	45		1	Good	Good	Good	Preservo	Private - Neighbouring Properties	2	
T59 T60	Hawthorn Sp.	Crataegus ap.	40	22	25 20	16	15		2	Good	Good	Good	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private	3	Behind fence
T63	Hawthorn Sp. Hawthorn Sp.	Crataegus sp.	42	35	10	10			2.5	Fair	Good	Good	Preserve	Private	2	Dead limbs
163 T64	Hawthorn Sp.	Crataegus sp. Crataegus sp.	21	15	10	11			2.5	Good	Fair	Fair	Preserve	Private	2	Leaning dead branches
T65	Hawthom Sp.	Crataegus sp.	21	15	10	11			2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Dead limbs and cavities
T86	Hawthorn Sp.	Crataegus sp.	21	15	10	11			2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Cavities and bird nest at dbh lots of grapevine
T67	Hawthorn Sp.	Crataegus sp.	21	15	10	11			1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	T67
T68	Hawthorn Sp.	Crataegus sp.	28	20	16	7	9		1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Privato	3	Leaning
T69	Hawthorn So.	Crataegus sp.	51	35	21	20	17	15	2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	4	Leaning dead limbs

Tree ID Number	Species Common Name		Multi- stem DBH ¹ (cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/ TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
T70	Hawthorn Sp.	Crataegus sp.	51	35	21	20	17	15	2.5	Fair	Fair	Good	Removal - Phase one soll stripping	Private	4	Leaning timbs and trunk
T73	Hawthorn Sp.	Crataegus sp.	51	35	21	20	17	15	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	4	Leaning limbs and trunk
T74	Hawthorn Sp.	Crataegus sp.	51	35	21	20	17	15	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	4	Leaningtrunk
T78	Hawthorn Sp.	Crataegus sp.	17	14	10				2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	1	Leaningtrunk
T79	Hawthorn Sp.	Crataegus sp.	30	14	10	19	16		4	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaningtrunk
T80	Hawthorn Sp.	Crataegus sp.	30	14	10	16	18	5	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaningtrunk
T81	Hawthorn Sp.	Crataegus sp.	29	19	10	16	18	5	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk and dead branches
T82	Hawthorn Sp.	Crataegus sp.	25	14	10	13	11	5	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk and dead branches
T83	Hawthorn Sp.	Crataegus sp.	21	21					2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk and dead branches
T85	Hawthorn Sp.	Crataegus sp.	41	21	20	19	17	13	2.5	Fair	Fair	Good	Preserve	Private	3	Leaning trunk and dead branches
T87	Hawthorn Sp.	Crataegus sp.	30	20	17	15			3	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk and
T88	Hawthorn Sp.	Crataegus sp.	47	20	31	15	17	18	2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	Leaning wavy trunk and sawdust from carpenter ants
Т90	Hawthorn Sp.	Crataegus sp.	38	20	21	15	19		2	Fair	Fair	Fair	Preserve	Private	3	Leaning wavy trunk and sawdust from carpenter ants
T91	Hawthorn Sp.	Crataegus sp.	38	20	21	15	19		2	Fair	Fair	Fair	Preserve	Private	3	Leaning wavy trunk and sawdust from carpenter ants
T92	Hawthorn Sp.	Crataegus sp.	23	20	11				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk and sawdust from carpenter ants
T93	Hawthorn Sp.	Crataegus sp.	34	20	19	15	13		2.5	Fair	Fair	Fair	Preserve	Privato	2	Leaning wavy trunk
T94	Hawthorn Sp.	Crataegus sp.	18	10	15				1	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Leaning wavy trunk
T95	Hawthorn Sp.	Crataegus sp.	38	30	15	15			2	Fair	Fair	Fair	Preserve	Privato	3	Leaning wavy trunk
T96	Hawthorn Sp.	Cratzegus sp.	40	30	20	15	10		2	Fair	Fair	Fair	Preserve	Private	3	Leaning wavy trunk
T97	Hawthorn Sp.	Crataegus sp.	32	16	20	15	10	5	2	Fair	Fair	Fair	Preserve	Private	2	Leaning wavy trunk
T99	Bur Oak	Querous macrocarpa	34	34					4	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
T100	Hawthorn Sp.	Crataegus sp.	32	16	20	15	10	5	3	Fair	Fair	Fair	Preserve	Private	2	Leaning wevy trunk
T101	Hawthorn Sp.	Crataegus sp.	32	14	18	15	10	5	3	Fair	Fair	Fair	Preserve	Private	2	Leaning wavy trunk
T102	Basawood	Tilia americana	28	28					1.5	Good	Fair	Fair	Preserve	Private	2	Leaning minimal crown
T103	Hawthorn Sp.	Crataegus sp.	27	14	18	15			2	Fair	Fair	Fair	Preserve	Private	2	Leaning wavy trunk
T105	Hawthorn Sp.	Crataegus sp.	28	14	16	15	10		2	Fair	Fair	Fair	Preserve	Private	2	Leaning wevy trunk
T105	Hawthorn Sp.	Crataegus sp.	28	14	16	15	10		2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T107	Hawthorn Sp.	Crataegus sp.	31	20	16	15	10		2	Fair	Fair	Fair	Preserve	Private	2	Leaning wevy trunk
T108	Basswood	Tilia americana	- 11	11					1.5	Good	Good	Good	Preserve	Private	1	
T109	Hawthorn Sp.	Crataegus sp.	30	20	16	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T110	Hawthorn Sp.	Crataegus sp.	30	20	16	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T111	Hawthom 9p.	Crataegus sp.	90	20	10	10			2	Fair	Fair	Pair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T112	Hawthorn Sp.	Crataegus sp.	33	20	21	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T113	Hawthorn Sp.	Crataegus sp.	22	10	12	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T114	Hawthorn Sp.	Crataegus sp.	32	10	17	15	20		2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T115	Hawthorn Sp.	Crataegus sp.	25	10	17	15			2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T116		Crataegus sp.	33	20	19	15	10		2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T117	Hawthorn Sp.	Crataegus sp.	39	20	19	10			2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	
T118	Hawthorn Sp.	Crataegus sp.	34	20	19	18	10		3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	T117
T119	Hawthorn Sp.	Crataegus sp.	28	20	19				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
T120	Hawthorn Sp.	Crataegus sp.	28	20	19				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
T121	Silver Maple	Acer saccharinum	75	75					6	Fair	Good	Good	Preserve	Private	5	Dead branches and minimal crown
T122	Silver Maple	Acer seccharinum	68	68					5	Fair	Good	Good	Preserve	Private	5	Dead branches and missing leaves
T123	Silver Maple	Acer saccharinum	59	59					5	Fair	Fair	Fair	Preserve	Private	4	Dead branches and minimal canopy leaning
T124	Silver Maple	Acer satcharinum	60	60					6	Fair	Fair	Fair	Preserve	Privato	4	Missing half of the upper canopy big broken branches
T125	Silver Maple	Acer saccharinum	81	81					8	Good	Good	Good	Preserve	Private	5	
T126	Silver Maple	Acer saccharinum	58	58					6	Fair	Fair	Good	Preserve	Private	4	Cavity at base of trunk
T127	Silver Maple	Acer saccharinum	104	68	57	47	-40	35	6	Good	Fair	Good	Preserve	Private	5	Included bark at stem union

Appendix B

Tables

Table 1: Tree Inventory Table 2: Hedgerow Inventory



Tree ID Number	Species Common Name	Species Scientific Name	Multi- stem DBH ¹ (cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/ TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
1	Eastern White Cedar	Thuja occidentalis	29	23	18				1	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
2	Black Locust	Robinia pseudoacacia	32	32					3	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
3	Black Locust	Robinia pseudoacacia	20	20					3	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
4	Eastern White Cedar	Thuja occidentalis	18	18	10	40			1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
5	Eastern White Cedar	Thuja occidentalis	32	28	10	12		-	1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
6	Manitoba Maple	Acer negundo Thuia occidentalis	14 17	14 17					2.5	Good Good	Good Good	Good	Removal - Phase one soil stripping	Private Private	1	
8	Eastern White Cedar Eastern White Cedar	Thuja occidentalis	17	17					2	Good	Good	Good Good	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private	1	
9	Eastern White Cedar	Thuja occidentalis	37	27	25				3	Good	Good	Good	Removal - Phase one soil stripping	Private	3	
10	Manitoba Maple	Acer negundo	10	10	20				1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
11	Manitoba Maple	Acer negundo	14	14					1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	
12	Manitoba Maple	Acer negundo	21	17	12				2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
13	Manitoba Maple	Acer negundo	32	22	18	15			2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
14	Manitoba Maple	Acer negundo	13	13					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
15	Black Locust	Robinia pseudoacacia	18	18					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
16	Black Locust	Robinia pseudoacacia	25	23	11				4	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
17	Eastern White Cedar	Thuja occidentalis	12	12					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
18	Eastern White Cedar	Thuja occidentalis	30	30					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
19	Eastern White Cedar	Thuja occidentalis	15	15					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
20	Eastern White Cedar	Thuja occidentalis	27	27					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
21	Siberian Elm	Ulmus pumila	11	11					0.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
22	Siberian Elm	Ulmus pumila	23	23					0.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
121	Siberian Elm	Ulmus pumila	12	12					0.5	Good	Good	Good	Preserve	Private	0	
122	Siberian Elm	Ulmus pumila	24	24					1	Good	Good	Good	Preserve	Private	0	
123	Siberian Elm	Ulmus pumila	43	43		-			1.5	Good	Good	Good	Preserve	Private	0	
125	Siberian Elm	Ulmus pumila	24	24	10	10			1.5	Good	Good	Good	Preserve	Private	0	
131 132	Siberian Elm	Ulmus pumila	34	22 21	18	19			0.5	Poor	Poor Fair	Poor Fair	Preserve	Private Private	0	
132	Siberian Elm Siberian Elm	Ulmus pumila Ulmus pumila	21 50	31	28	18	21		0.5	Fair Good	Fair	Fair	Preserve Preserve	Private	0	
133	Siberian Elm	Ulmus pumila	15	11	10	10	21		0.5	Fair	Poor	Fair	Preserve	Private	0	
134	Siberian Elm	Ulmus pumila	35	35	10				0.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
136	Siberian Elm	Ulmus pumila	43	28	22	16	12	12	1	Fair	Fair	Fair	Preserve	Private	0	
137	Siberian Elm	Ulmus pumila	29	23	18	10	12	12	0.5	Fair	Poor	Poor	Preserve	Private	0	
138	Siberian Elm	Ulmus pumila	13	13					0.5	Fair	Fair	Fair	Preserve	Private	0	
142	Siberian Elm	Ulmus pumila	14	14					0.5	Fair	Fair	Fair	Preserve	Private	0	
143	Siberian Elm	Ulmus pumila	17	17					0.5	Good	Good	Good	Preserve	Private	0	
144	Siberian Elm	Ulmus pumila	17	17					0.5	Good	Good	Good	Preserve	Private	0	
145	Crack Willow	Salix euxina	21	21					0.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
146	Crack Willow	Salix euxina	25	23	11				0.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
157	Siberian Elm	Ulmus pumila	34	34					1.5	Good	Good	Good	Preserve	Private	0	
161	Silver Maple	Acer saccharinum	39	27	22	18			2	Good	Good	Good	Preserve	Private	0	
317	Horse Chestnut	Aesculus hippocastanum	68	68					12	Good	Fair	Good	Removal - Phase one soil stripping	Private	5	Large cavities below dbh Leaning with included bark at branch unions
318	Hawthorn Sp.	Crataegus sp.	20	11	12	9	8		1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	Few dead branches
319	Bur Oak	Quercus macrocarpa	24	24					3	Good	Good	Good	Removal - Phase one soil stripping	Private	2	Few dead branches
320	White Elm	Ulmus americana	19	19	10	40			2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	Asymmetrical crown
321	Basswood	Tilia americana	22	12	16	10			3	Good	Good	Good	Removal - Phase one soil stripping	Private	2	Leaning trunks
322	White Elm	Ulmus americana	17	17					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	Asymmetrical crown
323	Basswood	Tilia americana	12	12	-	1			1 25	Good	Fair	Good	Removal - Phase one soil stripping	Private		Minimal asymmetrical crown
324 325	Domestic Apple Basswood	Malus domestica Tilia americana	28 33	28 27	19				2.5 3.5	Good Good	Good Good	Good Good	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private Private	2	Leaning trunk Leaning trunk minimal canopy
325	Basswood	Tilia americana	10	10	19				3.5 1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
326	Basswood	Tilia americana	22	10	14	8	11	5	1.5 3	Good	Good	Good	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private	2	
328	Basswood	Tilia americana	22	21	14	0		5	3.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
329	Basswood	Tilia americana	36	32	15	7	5		3.5	Good	Good	Good	Removal - Phase one soil stripping	Private	3	
330	Siberian Elm	Ulmus pumila	68	68	10	,	0		4	Fair	Fair	Good	Preserve	Private	0	Cavities and losing bark as well as dead branches
331	Silver Maple	Acer saccharinum	31	31				1	4	Good	Good	Good	Preserve	Private	0	
332	Silver Maple	Acer saccharinum	43	35	23	5	5	5	4	Good	Good	Good	Preserve	Private	0	
333	Silver Maple	Acer saccharinum	34	34			-	-	3	Good	Good	Good	Preserve	Private	0	
334	Silver Maple	Acer saccharinum	21	21	1	1		1	2.5	Good	Good	Good	Preserve	Private	0	
335	Silver Maple	Acer saccharinum	75	75	1				7	Fair	Good	Good	Preserve	Private	0	Large rot at base of the trunk
336	Silver Maple		53			24			6						0	Included bark at stem union and cavity
		Acer saccharinum	53	32	29	31		1	6	Good	Fair	Good	Preserve	Private	0	hole

Tree ID Number	Species Common Name	Species Scientific Name	Multi- stem DBH ¹ (cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/ TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
337	Silver Maple	Acer saccharinum	93	93					8	Good	Good	Good	Preserve	Private	0	Dead branches and leaning
	Manitoba Maple	Acer negundo	13	13					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
501	White Spruce	Picea glauca	11	11					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
502	Manitoba Maple	Acer negundo	10	10					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
503	Manitoba Maple	Acer negundo	11	11					1.5	Good	Good	Good	Preserve	Private	0	
504	Manitoba Maple	Acer negundo	16	16					2	Good	Fair	Fair	Preserve	Private	0	On lean
505	White Spruce	Picea glauca	34	25	23				1.5	Good	Good	Good	Removal - Phase one soil stripping	Private Private	2	
506 507	Eastern White Cedar White Spruce	Thuja occidentalis Picea qlauca	20 13	20 13					1.5 1.5	Good Good	Good Good	Good Good	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private	1	
508	Manitoba Maple	Acer negundo	10	10					1.5	Good	Good	Good	Preserve	Private	0	
509	Black Locust	Robinia pseudoacacia	22	22					1	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
510	Manitoba Maple	Acer negundo	13	13					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
511	White Spruce	Picea glauca	22	22					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
512	Eastern White Cedar	Thuja occidentalis	28	28					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
513	Manitoba Maple	Acer negundo	15	15					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Black Locust	Robinia pseudoacacia	17	17					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
515	Manitoba Maple	Acer negundo	19	14	13				2.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
516	White Spruce	Picea glauca	20	20					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Black Locust	Robinia pseudoacacia	13	13					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	On la su
518 519	Manitoba Maple Black Locust	Acer negundo Robinia pseudoacacia	13 13	13 13					2 1.5	Good Good	Fair Good	Fair	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private Private	1	On lean
	Manitoba Maple	Acer negundo	25	17	15	10			1.0	Good	Fair	Good Fair	Preserve	Private	0	Multiple stems, on lean
520	Manitoba Maple	Acer negundo	11	11	15	10			1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Black Locust	Robinia pseudoacacia	17	17					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
523	White Spruce	Picea glauca	23	23					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
524	Eastern White Cedar	Thuja occidentalis	22	22					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
603	Manitoba Maple	Acer negundo	13	13					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
604	Manitoba Maple	Acer negundo	13	13					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
605	White Spruce	Picea glauca	10	10					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
606	Manitoba Maple	Acer negundo	10	10					1	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
	Manitoba Maple	Acer negundo	11	11					1	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
608	Manitoba Maple	Acer negundo	12	12					1	Good	Fair	Fair	Preserve	Private	0	On lean
609	White Spruce	Picea glauca	30	30		-			1.5	Good	Good Fair	Good	Preserve	Private	0	Onlaan
610 611	Manitoba Maple Manitoba Maple	Acer negundo	15 10	15 10		-			1.5	Good Good	Good	Fair Good	Preserve Removal - Phase one soil stripping	Private Private	0	On lean
612	Manitoba Maple	Acer negundo Acer negundo	16	16					1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
613	Manitoba Maple	Acer negundo	15	15					1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
614	Manitoba Maple	Acer negundo	17	17					3	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
615	Manitoba Maple	Acer negundo	24	17	17				3	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, codominant stems
616	Manitoba Maple	Acer negundo	17	17					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
617	Eastern White Cedar	Thuja occidentalis	30	30					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
	Manitoba Maple	Acer negundo	16	12	10				1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Dead limb, missing bark
	Manitoba Maple	Acer negundo	13	13					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Manitoba Maple	Acer negundo	15	15		-			1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	White Spruce	Picea glauca	23	23		-			1	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
	Manitoba Maple Manitoba Maple	Acer negundo Acer negundo	13 22	13 22				-	1.5 2	Good Good	Good Fair	Good Fair	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private Private	2	On lean
	Manitoba Maple	Acer negundo	15	15		+			1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
	Eastern White Cedar	Thuja occidentalis	18	18	1	+			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
	Eastern White Cedar	Thuja occidentalis	13	13	1	1			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
	Eastern White Cedar	Thuja occidentalis	30	30	1	1			2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
628	Manitoba Maple	Acer negundo	12	12	L_				2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Manitoba Maple	Acer negundo	13	13					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Eastern White Cedar	Thuja occidentalis	31	22	18	12			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean
	Eastern White Cedar	Thuja occidentalis	30	30		ļ			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean
	Manitoba Maple	Acer negundo	13	13	ļ	+		ļ	2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
	Eastern White Cedar	Thuja occidentalis	12	12					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
634	Eastern White Cedar	Thuja occidentalis	12	12	4.4	40		<u>↓</u>	2	Good	Fair Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
	Eastern White Cedar Manitoba Maple	Thuja occidentalis Acer negundo	23 12	15 12	14	10		<u> </u>	2	Good Good	Fair Fair	Fair Fair	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private Private	2	Rubbing against tree 634, multiple stems Rubbing against tree 635
	Manitoba Maple	Acer negundo Acer negundo	27	27	+			+	2	Good	Good	Good	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private	2	DBH approximate
	Manitoba Maple	Acer negundo	12	12	1	+			1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Manitoba Maple	Acer negundo	11	11		1			1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
	Manitoba Maple	Acer negundo	28	20	20	1	<u> </u>	1	1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean. codominant stems

Tree ID Number	Species Common Name	Species Scientific Name	Multi- stem DBH ¹ (cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/ TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
641	Manitoba Maple	Acer negundo	17	17					3.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
642	Manitoba Maple	Acer negundo	33	17	17	17	12	10	3.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Suckering
643	Manitoba Maple	Acer negundo	16	12	10				3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Suckering
644	Silver Maple	Acer saccharinum	85	85					5	Good	Fair	Fair	Preserve	Private	0	Two stems (split above DBH), spreading limbs and branches
645	Manitoba Maple	Acer negundo	52	52					3	Good	Poor	Fair	Preserve	Private	0	Grown into fence, broken limb
	•								3		Fair	Fair	Preserve		0	Codominant stems (split at DBH), knots in
646	Manitoba Maple	Acer negundo	75	75						Good	Fair	Fair		Private		stem
647	Manitoba Maple	Acer negundo	57	45	35				3	Good	Poor	Fair	Removal - Phase one soil stripping	Private	0	On lean, knots in stem, weak union
648	Manitoba Maple	Acer negundo	30	30					3	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, knots in stem
649	Manitoba Maple	Acer negundo	46	22	22	28	13	13	4	Good	Fair	Fair	Removal - Phase one soil stripping	Private	3	Multiple stems, twisted stems, limb rubbing with tree 650, dead limb Multiple stems, twisted stems, limb rubbing
650	Manitoba Maple	Acer negundo	41	20	19	18	17	17	4	Good	Fair	Fair	Removal - Phase one soil stripping	Private	3	with tree 649
651	Manitoba Maple	Acer negundo	28	28					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, cavity in stem
652	Manitoba Maple	Acer negundo	33	25	15	15			2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, multiple stems, dead limb
653	Manitoba Maple	Acer negundo	28	28					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean
654	Manitoba Maple	Acer negundo	32	18	17	17	12		1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	Multiple stems
655 656	Manitoba Maple Manitoba Maple	Acer negundo	19	19	24				1.5	Good Good	Fair Fair	Fair	Removal - Phase one soil stripping	Private Private	2	Growing close to structure Codominant stems
657	Manitoba Maple	Acer negundo Acer negundo	35 19	26 19	24				1	Good	Fair	Fair Fair	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private	1	On lean, multiple stems
658	Manitoba Maple	Acer negundo	19	13	10				1	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean, multiple stems
659	Manitoba Maple	Acer negundo	10	10	10				1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
660	Manitoba Maple	Acer negundo	13	13					1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
661	Manitoba Maple	Acer negundo	12	12					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
662	Manitoba Maple	Acer negundo	11	11					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
663	Manitoba Maple	Acer negundo	19	19					2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
664	Manitoba Maple	Acer negundo	20	20					2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
665	Manitoba Maple	Acer negundo	24	24		-			2.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private Private	2	On lean
666 667	Manitoba Maple Manitoba Maple	Acer negundo Acer negundo	20 47	20 30	20	20	18	15	2.5 3.5	Good Good	Fair Fair	Fair Fair	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private	3	On lean Multiple twisted stems
668	Manitoba Maple	Acer negundo	29	18	16	16	10	15	2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
669	Green Ash	Fraxinus pennsylvanica	42	42	10	10			4	Good	Fair	Fair	Removal - Phase one soil stripping	Private	3	Growing close to structure
670	Manitoba Maple	Acer negundo	57	40	40				4	Good	Good	Good	Removal - Phase one soil stripping	Private	4	
671	Silver Maple	Acer saccharinum	58	58					4	Good	Good	Good	Preserve	Private	0	
672	Silver Maple	Acer saccharinum	38	38					2.5	Good	Good	Good	Preserve	Private	0	
673	Silver Maple	Acer saccharinum	50	50					4	Good	Good	Good	Preserve	Private	0	
674	Silver Maple	Acer saccharinum	50	50					<u>4</u> 5	Good	Good Good	Good	Preserve	Private Private	0	
675 676	Silver Maple Silver Maple	Acer saccharinum Acer saccharinum	74 62	74 45	42				5 4	Good Good	Fair	Good Good	Preserve Removal - Phase one soil stripping	Private	4	On slight lean
677	Silver Maple	Acer saccharinum	33	33	72				2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
678	Bur Oak	Quercus macrocarpa	14	14					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
679	Silver Maple	Acer saccharinum	35	35					3	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
680	Siberian Elm	Ulmus pumila	24	24					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
681	Siberian Elm	Ulmus pumila	35	35					2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Crown dieback
682	Siberian Elm	Ulmus pumila	20	20					1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
683 685	Siberian Elm	Ulmus pumila	20	20				├	1	Good	Good	Good	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private Private	2	
685 686	Siberian Elm Siberian Elm	Ulmus pumila Ulmus pumila	26 26	26 26		}			1.5 1	Good Good	Good Good	Good Good	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private	2	
687	Cottonwood	Populus deltoides	20	20		+			1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
688	Siberian Elm	Ulmus pumila	20	20					1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Crown dieback, half of crown broken off
689	Siberian Elm	Ulmus pumila	25	25					2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
690	Siberian Elm	Ulmus pumila	32	32					2.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
692	Siberian Elm	Ulmus pumila	16	16					1	Fair	Good	Fair	Removal - Phase one soil stripping	Private	1	Crown dieback
694	Silver Maple	Acer saccharinum	62	62					2.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	4	Dead and broken branches
696 697	Siberian Elm	Ulmus pumila	26	26 27					2	Good	Good Fair	Good Poor	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private Private	2	Crown dieback
697 698	Siberian Elm Siberian Elm	Ulmus pumila Ulmus pumila	27 32	32		<u> </u>			2	Poor Fair	Fair	Fair	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private	2	Crown dieback
699	Siberian Elm	Ulmus pumila	21	21		<u> </u>			2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
700	Siberian Elm	Ulmus pumila	21	21					2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
801	Basswood	Tilia americana	10	10					1	Poor	Poor	Poor	Removal - Phase one soil stripping	Private	0	Main stem broken off, suckering
802	Basswood	Tilia americana	22	15	12	10			1	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Multiple stems
803	Basswood	Tilia americana	15	15					1	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Lower branch dieback
804	Basswood	Tilia americana	21	15	15				1	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Codominant stems, crown dieback

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805	Basswood	Tilia americana	41	25	22	18	15		1	Fair	Fair	Fair	Preserve	Private	0	Multiple stems, insect damage to leaves
807	Crack Willow	Salix euxina	50	50					3	Fair	Poor	Poor	Preserve	Private	0	Trunk split open, on lean
815	Crack Willow	Salix euxina	22	22					1	Poor	Poor	Poor	Preserve	Private	0	Top broken off
816		Salix euxina	44	44					2.5	Good	Good	Good	Preserve	Private	0	
	Crack Willow	Salix euxina	25	25					1.5	Fair	Fair	Fair	Preserve	Private	0	Codominant stem dead and removed
818	Crack Willow	Salix euxina	25	25					1.5	Good	Fair	Fair	Preserve	Private	0	On lean
819		Salix euxina	10	10					1	Poor	Poor	Poor	Preserve	Private	0	Main stem dead and removed
820	Silver Maple	Acer saccharinum	45	25	25	20	20		3	Good	Fair	Fair	Preserve	Private	0	Multiple stems
901	Black Locust	Robinia pseudoacacia	21	21	40				2	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
902	Black Locust	Robinia pseudoacacia	14	10	10				2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
903 904	Black Locust	Robinia pseudoacacia	14 14	10	10 10				2	Good	Good Good	Good	Removal - Phase one soil stripping	Private Private	1	
904	Black Locust Manitoba Maple	Robinia pseudoacacia	14	10 18	10				2	Good Good	Fair	Good Fair	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private	1	On lean
905	Manitoba Maple	Acer negundo Acer negundo	18	18					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
900	Black Locust	Robinia pseudoacacia	16	16					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	Onlean
907	Manitoba Maple	Acer negundo	10	10					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
909	Black Locust	Robinia pseudoacacia	12	12					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	Offican
910	Black Locust	Robinia pseudoacacia	13	13					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
911	Manitoba Maple	Acer negundo	10	12					1	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
912	Black Locust	Robinia pseudoacacia	18	13	12				2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
913	Black Locust	Robinia pseudoacacia	15	15					2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
914	Black Locust	Robinia pseudoacacia	12	12					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
915	Black Locust	Robinia pseudoacacia	15	15					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
916	Black Locust	Robinia pseudoacacia	12	12					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
917	Black Locust	Robinia pseudoacacia	23	23					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
923	Manitoba Maple	Acer negundo	20	20					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
924	Manitoba Maple	Acer negundo	20	20					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
925	Manitoba Maple	Acer negundo	27	27					1.5	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
926	Manitoba Maple	Acer negundo	22	18	12				1.5	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean
927	Crack Willow	Salix euxina	45	45					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	3	On lean
928	Crack Willow	Salix euxina	31	18	16	16	10		2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	2	On lean, multiple stems
929	Manitoba Maple	Acer negundo	36	20	17	17	13	13	3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	Multiple systems, crown dieback, broken limbs
930	Manitoba Maple	Acer negundo	17	17					2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Crown dieback, on lean
931	Manitoba Maple	Acer negundo	42	28	26	18			2.5	Fair	Fair	Fair	Preserve	Private	0	Crown dieback, on lean
932	Manitoba Maple	Acer negundo	17	17					2.5	Fair	Fair	Fair	Preserve	Private	0	Broken crown, on lean
933	Manitoba Maple	Acer negundo	13	13					1.5	Good	Good	Good	Preserve	Private	0	
934	Manitoba Maple	Acer negundo	14	14					1	Good	Good	Good	Preserve	Private	0	
935	Manitoba Maple	Acer negundo	15	15					1	Good	Good	Good	Preserve	Private	0	
936	Littleleaf Linden	Tilia cordata	16	16					1.5	Good	Good	Good	Preserve	Private	0	
937		Acer negundo	13	13					1.5	Good	Good	Good	Preserve	Private	0	
938		Acer negundo	16	16	L				1	Good	Good	Good	Preserve	Private	0	
-		Acer negundo	10	10				ļ	1	Good	Good	Good	Preserve	Private	0	
940		Acer negundo	13	13					2	Good	Fair	Fair	Removal - Phase one soil stripping	Private	1	On lean
941	Manitoba Maple	Acer negundo	17	17	<u> </u>				2	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
942	Manitoba Maple	Acer negundo	17	17	<u> </u>				2	Good	Fair	Fair	Preserve	Private	0	On lean, fused at base with Buckthorn
943	Manitoba Maple	Acer negundo	28	28				ł	2.5	Fair	Fair	Fair	Preserve	Private	0	On lean, suckering
944	Manitoba Maple	Acer negundo	15	15	4.4				2	Good	Good	Good	Preserve	Private	0	
945	· ·	Acer negundo	20	14	14			ł	2	Good	Fair	Fair	Preserve	Private	0	On lean
946	Manitoba Maple	Acer negundo	28	28					2	Good	Fair	Fair	Preserve	Private	0	On lean
947	Cottonwood	Populus deltoides	67	50	45				3	Fair	Poor	Poor	Preserve	Private	0	Codominant stems, weak union, hollow at base, broken limb
948	Cottonwood	Populus deltoides	53	53					3	Fair	Poor	Poor	Preserve	Private	0	Crown dieback, dead and broken limbs, missing bark
949	Crack Willow	Salix euxina	52	30	30	30			4	Fair	Poor	Poor	Preserve	Private	0	Codominant stems, weak union, broken limb
950	White Elm	Ulmus americana	13	13					2.5	Good	Good	Good	Preserve	Private	0	
951	Crack Willow	Salix euxina	15	15					1.5	Fairl	Poor	Poor	Preserve	Private	0	On severe lean, main stem broken off, split at base of stem
952	Crack Willow	Salix euxina	10	10					1	Good	Good	Good	Preserve	Private	0	
	Crack Willow	Salix euxina	12	12					1	Fair	Fair	Fair	Preserve	Private	0	Codomjnant stems, one broken off
	White Elm	Ulmus americana	12	12					1.5	Good	Good	Good	Preserve	Private	0	
955	Crack Willow	Salix euxina	26	26	1	1		1	4	Good	Good	Good	Preserve	Private	0	

Tree ID Number	Species Common Name	Species Scientific Name	Multi- stem DBH ¹ (cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 Crov DBH Radi (cm) TPZ	IS/ Biologica	l Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
956	Manitoba Maple	Acer negundo	31	26	12	12		4	Fair	Poor	Poor	Preserve	Private	0	Rubbing stems, on lean, broken branches
957	Silver Maple	Acer saccharinum	44	26	26	24		2	Good	Fair	Fair	Preserve	Private	0	Codominant stems
958	Common Apple	Malus pumila	43	43				2	Fair	Fair	Fair	Preserve		0	Main limb dead and broken off, limbs
		,											Private		twisted and rubbing
959	Common Apple	Malus pumila	32	20	20	15		2.		Fair	Fair	Preserve	Private	0	Multiple stems, on lean
960	Silver Maple	Acer saccharinum	37	25	22	15		2.		Fair	Fair	Preserve	Private	0	Multiple stems
961	Common Pear	Pyrus communis	20	15	13			2	Good	Good	Good	Preserve	Private	0	
962	Scots Pine	Pinus sylvestris	23	23	40	40	40	2	Good	Good	Good	Preserve	Private	0	NA
963 964	Silver Maple	Acer saccharinum	44	27	18 12	18	18	15 2	Good	Fair	Fair	Preserve	Private Private	0	Multiple stems
965	Silver Maple Scots Pine	Acer saccharinum	25 21	22 21	12			2	Good Good	Good Good	Good Good	Preserve	Private	0	
966	Scots Pine	Pinus sylvestris Pinus sylvestris	23	21				2	Good	Good	Good	Preserve	Private	0	
989	Basswood	Tilia americana	45	45				3	Good	Good	Good	Removal - Phase one soil stripping	Private	3	
990	Basswood	Tilia americana	30	40 30				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Broken limb, missing bark, on slight lean, growing into wire fence
991	Common Apple	Malus pumila	50	50				3	Fair	Good	Good	Removal - Phase one soil stripping	Private	3	Main stem dead and missing, hollow wound, broken limb
992	Common Apple	Malus pumila	50	50				3	Fair	Good	Good	Removal - Phase one soil stripping		3	On lean, twisted and rubbing limbs, knot
		,			47							11 5	Private		holes
993	Basswood	Tilia americana	24	17	17			2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Suckering
994	Basswood	Tilia americana	40	40				2	Poor	Poor	Poor	Removal - Phase one soil stripping	Private	0	Crown broken off, two limbs alive
995	Bur Oak	Quercus macrocarpa	45	45				2.		Good	Good	Preserve	Private	0	Or densing out at any survey disk a sh
996	Basswood	Tilia americana	30	22	20			1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Codominant stems, crown dieback
997 998	Basswood Common Pear	Tilia americana	35 15	35 15				1.	Fair Good	Poor Good	Fair Good	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private Private	2	Stunted growth, crown dieback, crack at base of trunk
998	Common Pear	Pyrus communis Pyrus communis	15	15				1	Good	Good	Good	Removal - Phase one soil stripping	Private	1	
1000	Crack Willow	Salix euxina	28	28				1	Good	Fair	Fair	Preserve	Private	0	On lean
T1	White Mulberry	Morus alba	27	17	21			3	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Beside fence on residential property few dead branches
T2	White Spruce	Picea glauca	24	24				1.	Fair		Fair	Preserve	Private - Neighbouring Properties	0	Leaning, cut branches and dead needles
Т3	Blue Spruce	Picea pungens	32	32				1	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Leaning
T4	Japanese Tree Lilac	Syringa reticulata	30	22	20			1.5	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
T5	Blue Spruce	Picea pungens	17	17				2	Fair	Fair	Fair	Preserve	Private - Neighbouring Properties	0	Leaning, dead patches of needles
T6	Red Pine	Pinus resinosa	37	37				3	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	Few cut branches, on the property line
T7	Red Maple	Acer rubrum	16	16				2	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
T8	Red Maple	Acer rubrum	47	47				4	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
Т9	Black Walnut	Juglans nigra	29	25	10	6	9	5 4	Good	Good	Good	Preserve	Private - Neighbouring Properties	0	
T10	Domestic Apple	Malus domestica	31	31				1.		Good	Good	Preserve	Private - Neighbouring Properties	0	
		Salix sp.	35	35				7.	0000	Fair	Good	Preserve	Private - Neighbouring Properties	0	Leaning, many water sprouts
T12	Manitoba Maple	Acer negundo	65	65				5	Good	Fair	Fair	Preserve	Private - Neighbouring Properties	0	Poor Form
	Domestic Apple	Malus domestica	31	31 45				2.5		Fair	Fair	Removal - Phase one soil stripping Removal - Phase one soil stripping	Private Private	2	Growing through fence with dead branches
T23 T27	Domestic Apple Domestic Apple	Malus domestica Malus domestica	45 31	45 24	20			3	Good Poor	Good Poor	Good Poor	Removal - Phase one soil stripping	Private	0	Leaning, dead most of the way up
T42	Domestic Apple	Malus domestica	28	24	20			2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning trunk, dead branches
	Eastern White Cedar	Thuja occidentalis	20	20				1	Fair	Fair	Fair	Preserve	Private - Neighbouring Properties	2	Dead branches and minimal crown other side of fence
T48	Juniper	Juniperus virginiana	11	10	5			1	Fair	Fair	Fair	Preserve	Private - Neighbouring Properties	1	Minimal crown and leaning
	Domestic Apple	Malus domestica	15	15				1.	Good	Good	Good	Preserve	Private - Neighbouring Properties	1	Front lawn
	Eastern White Cedar	Thuja occidentalis	39	15	20	30		2	Good	Good	Good	Preserve	Private - Neighbouring Properties	3	Backyard
	Eastern White Cedar	Thuja occidentalis	34	34				2	Good	Good	Good	Preserve	Private - Neighbouring Properties	2	
	Eastern White Cedar	Thuja occidentalis	30	30				1	Good	Good	Good	Preserve	Private - Neighbouring Properties	2	
	Eastern White Cedar	Thuja occidentalis	30	30			·-	1	Good	Good	Good	Preserve	Private - Neighbouring Properties	2	
T59	Hawthorn Sp.	Crataegus sp.	40	22	25	16	15	2		Good	Good	Removal - Phase one soil stripping	Private	3	Debied for an
T60	Hawthorn Sp.	Crataegus sp.	42	35	20	10		3	Good	Good	Good	Removal - Phase one soil stripping	Private	3	Behind fence
T63 T64	Hawthorn Sp.	Crataegus sp.	21	15	10 10	11 11		2.5		Fair	Fair Fair	Preserve Preserve	Private Private	2	Dead limbs Leaning dead branches
T64 T65	Hawthorn Sp. Hawthorn Sp.	Crataegus sp. Crataegus sp.	21 21	15 15	10	11	├	2.5		Fair Fair	Fair	Removal - Phase one soil stripping	Private	2	Dead limbs and cavities
T66	Hawthorn Sp.	Crataegus sp. Crataegus sp.	21	15	10	11		2.3		Fair	Fair	Removal - Phase one soil stripping	Private	2	Cavities and bird nest at dbh lots of grapevine
T 07	Hawthorn Sp.	Crataegus sp.	21	15	10	11		1.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	T67
In/	Listration Op.		<u> </u>		-	-						11 0			
T67 T68	Hawthorn Sp.	Crataegus sp.	28	20	16	7	9	1.	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	Leaning

Tree ID Number	Species Common Name	Species Scientific Name	Multi- stem DBH ¹ (cm)	Stem 1 DBH (cm)	Stem 2 DBH (cm)	Stem 3 DBH (cm)	Stem 4 DBH (cm)	Stem 5 DBH (cm)	Crown Radius/ TPZ (m)	Biological Health	Structural Health	Overall Health	Recommended Action	Ownership	Number of Compensation Trees	Notes
T70	Hawthorn Sp.	Crataegus sp.	51	35	21	20	17	15	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	4	Leaning limbs and trunk
T73	Hawthorn Sp.	Crataegus sp.	51	35	21	20	17	15	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	4	Leaning limbs and trunk
T74	Hawthorn Sp.	Crataegus sp.	51	35	21	20	17	15	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	4	Leaningtrunk
T78	Hawthorn Sp.	Crataegus sp.	17	14	10				2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	1	Leaningtrunk
T79	Hawthorn Sp.	Crataegus sp.	30	14	10	19	16		4	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaningtrunk
T80	Hawthorn Sp.	Crataegus sp.	30	14	10	16	18	5	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaningtrunk
T81	Hawthorn Sp.	Crataegus sp.	29	19	10	16	18	5	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk and dead branches
T82	Hawthorn Sp.	Crataegus sp.	25	14	10	13	11	5	2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk and dead branches
T83	Hawthorn Sp.	Crataegus sp.	21	21					2.5	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning trunk and dead branches
T85	Hawthorn Sp.	Crataegus sp.	41	21	20	19	17	13	2.5	Fair	Fair	Good	Preserve	Private	3	Leaning trunk and dead branches
T87	Hawthorn Sp.	Crataegus sp.	30	20	17	15			3	Fair	Fair	Good	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk and
T88	Hawthorn Sp.	Crataegus sp.	47	20	31	15	17	18	2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	Leaning wavy trunk and sawdust from carpenter ants
T90	Hawthorn Sp.	Crataegus sp.	38	20	21	15	19		2	Fair	Fair	Fair	Preserve	Private	3	Leaning wavy trunk and sawdust from carpenter ants
T91	Hawthorn Sp.	Crataegus sp.	38	20	21	15	19		2	Fair	Fair	Fair	Preserve	Private	3	Leaning wavy trunk and sawdust from carpenter ants
T92	Hawthorn Sp.	Crataegus sp.	23	20	11				2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk and sawdust from carpenter ants
T93	Hawthorn Sp.	Crataegus sp.	34	20	19	15	13		2.5	Fair	Fair	Fair	Preserve	Private	2	Leaning wavy trunk
T94	Hawthorn Sp.	Crataegus sp.	18	10	15				1	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	1	Leaning wavy trunk
T95	Hawthorn Sp.	Crataegus sp.	38	30	15	15			2	Fair	Fair	Fair	Preserve	Private	3	Leaning wavy trunk
T96	Hawthorn Sp.	Crataegus sp.	40	30	20	15	10		2	Fair	Fair	Fair	Preserve	Private	3	Leaning wavy trunk
T97	Hawthorn Sp.	Crataegus sp.	32	16	20	15	10	5	2	Fair	Fair	Fair	Preserve	Private	2	Leaning wavy trunk
T99	Bur Oak	Quercus macrocarpa	34	34					4	Good	Good	Good	Removal - Phase one soil stripping	Private	2	
T100	Hawthorn Sp.	Crataegus sp.	32	16	20	15	10	5	3	Fair	Fair	Fair	Preserve	Private	2	Leaning wavy trunk
T101	Hawthorn Sp.	Crataegus sp.	32	14	18	15	10	5	3	Fair	Fair	Fair	Preserve	Private	2	Leaning wavy trunk
T102	Basswood	Tilia americana	28	28					1.5	Good	Fair	Fair	Preserve	Private	2	Leaning minimal crown
T103	Hawthorn Sp.	Crataegus sp.	27	14	18	15			2	Fair	Fair	Fair	Preserve	Private	2	Leaning wavy trunk
T105	Hawthorn Sp.	Crataegus sp.	28	14	16	15	10		2	Fair	Fair	Fair	Preserve	Private	2	Leaning wavy trunk
T106	Hawthorn Sp.	Crataegus sp.	28	14	16	15	10		2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T107	Hawthorn Sp.	Crataegus sp.	31	20	16	15	10		2	Fair	Fair	Fair	Preserve	Private	2	Leaning wavy trunk
T108	Basswood	Tilia americana	11	11					1.5	Good	Good	Good	Preserve	Private	1	
T109	Hawthorn Sp.	Crataegus sp.	30	20	16	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T110	Hawthorn Sp.	Crataegus sp.	30	20	16	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T111	Hawthorn Sp.	Crataegus sp.	30	20	16	15			2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T112	Hawthorn Sp.	Crataegus sp.	33	20	21	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T113	Hawthorn Sp.	Crataegus sp.	22	10	12	15			3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T114	Hawthorn Sp.	Crataegus sp.	32	10	17	15	20		2.5	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T115	Hawthorn Sp.	Crataegus sp.	25	10	17	15			2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T116	Hawthorn Sp.	Crataegus sp.	33	20	19	15	10		2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	Leaning wavy trunk
T117	Hawthorn Sp.	Crataegus sp.	39	20	19	10			2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	3	
T118	Hawthorn Sp.	Crataegus sp.	34	20	19	18	10		3	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	T117
	Hawthorn Sp.	Crataegus sp.	28	20	19			1	2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
T120	Hawthorn Sp.	Crataegus sp.	28	20	19			İ	2	Fair	Fair	Fair	Removal - Phase one soil stripping	Private	2	
	Silver Maple	Acer saccharinum	75	75		İ		ĺ	6	Fair	Good	Good	Preserve	Private	5	Dead branches and minimal crown
	Silver Maple	Acer saccharinum	68	68	1	1		1	5	Fair	Good	Good	Preserve	Private	5	Dead branches and missing leaves
	Silver Maple	Acer saccharinum	59	59					5	Fair	Fair	Fair	Preserve	Private	4	Dead branches and minimal canopy leaning
	Silver Maple	Acer saccharinum	60	60					6	Fair	Fair	Fair	Preserve	Private	4	Missing half of the upper canopy big broken branches
	Silver Maple	Acer saccharinum	81	81					8	Good	Good	Good	Preserve	Private	5	
	Silver Maple	Acer saccharinum	58	58					6	Fair	Fair	Good	Preserve	Private	4	Cavity at base of trunk
T127	Silver Maple	Acer saccharinum	104	68	57	47	40	35	6	Good	Fair	Good	Preserve	Private	5	Included bark at stem union



Hedgerow ID Number	Dominant Species Common Name	Dominant Species Scientific Name	Stem Count	Size (DBH)	Overall Health	Recommended Action	
HR3	Norway Spruce	Picea abies	18	25-50 cm	Good	Preservation	
HR4	Norway Spruce	Picea abies	10	25-50 cm	Good	Preservation	