TOWN OF CALEDON PLANNING RECEIVED Dec 19, 2024

**ARBORIST REPORT** 

#### **ARGO MAYFIELD WEST IV LIMITED**

#### 1850 & 1890 MAYFIELD ROAD

TOWN OF CALEDON, REGION OF PEEL

# PREPARED FOR: ARGO DEVELOPMENT CORPORATION

#### PREPARED BY:

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#### **SEPTEMBER 23, 2024**

#### CFCA FILE NO. 0912-7136

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Revision Number	Date	Comments
Rev.0	September 23, 2024	Issued for 1st Submission

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## 1.0 Introduction

C.F. Crozier & Associates Inc. were retained to provide a tree inventory and assessment of existing trees within the properties of the addresses 1850 & 1890 Mayfield Road (Argo Mayfield West IV Limited), in the Town of Caledon, as they pertain to the Town of Caledon and Region of Peel tree By-laws and Tree Preservation & Protection Standards. The properties are comprised of existing farm fields. To the North, there is a residential house with a field at the back, to the south is Mayfield Road and a Subdivision within City of Brampton limits, to the East is a farm field and residential property with a plantation, and to the West are farm fields. The properties are part of the Alloa Phase 1 lands, and the proposed uses will be comprised of residential, stormwater management facilities and natural heritage system compensation.

Field work was completed on August 13, 2024, and this report relates to the condition of the trees as observed on that date. The report is meant to describe the health and composition of the existing trees on site, the evaluation of which will inform the Tree Preservation Plan.

## 2.0 Methodology

The following Town of Caledon and Region of Peel policies were referred to for the purposes of completing the Arborist Report and Tree Preservation Plan:

- Terms of Reference for Arborist Reports, Tree Preservation Plans and Tableland tree removal Compensation (2020)
- Town of Caledon Development Standards Manual (Version 5.0, 2019)
- Town of Caledon standard development details and notes
- Town of Caledon Woodland Conservation By-law 2000-100
- Toronto and Region Conservation Authority (TRCA) standards and guidelines
- Credit Valley Conservation Authority (CVC) standards and guidelines
- Canadian Species at Risk Act
- The Ontario Endangered Species Act
- Ministry of Natural Resources and Forestry (MNRF) Butternut Tree Registration Guide
- Migratory Birds Convention Act, 1994
- Region of Peel standards and guidelines.

Existing trees 10cm DBH and over, within and adjacent (6.0m) to the development area, were inventoried and evaluated using the criteria outlined in the Terms of Reference for Arborist Reports, Tree Preservation Plans and Tableland tree removal Compensation. The inventory was completed by an International Society of Arboriculture (ISA) Certified Arborist on August 13, 2024. The information collected during the inventory includes species name, tree ID number, DBH, general health assessment and notes on trunk and canopy conditions.

This inventory is summarized graphically in the Tree preservation Plans (TPP-1-3) found in Appendix 3, which is to be read together with this report and shall form part of this report. For the purposes of this report, trees and groupings of trees are identified in terms of:

- i. Tree ID number number assigned to the tree.
- ii. Tree species common and botanical names provided.
- iii. Diameter breast height (DBH) measured in cm 1.4m above existing undisturbed grade.
- iv. Crown Size Measured as a radius in meters.
- v. Tree Protection Zones Minimum Tree Protection Zone (mTPZ).
- vi. Arboricultural condition condition of tree considering trunk integrity, crown structure and crown vigor.

- vii. Ownership Private, Neighbour, Town or Shared.
- viii. Directive recommendation to preserve, Transplant, Injure or Remove.
- ix. Comments Additional information.

The following rating system was used in describing the arboricultural condition of the trees inventoried:

Good: Indicates a condition of vigor and no major concerns.Fair: Indicates an adequate tree, which may have some minor issues.Poor: Indicates declining health, poor form, or other more serious issues.Dead: Indicates a dead tree that should be removed.

### 3.0 Summary of Trees Inventoried

The following section discusses the health and reason for removal/preservation of the trees. Please refer to Appendix 1, for the tree inventory and assessment tables, which provides further information regarding each tree and to Appendix 3, for the Tree Preservation Plans identifying the locations of each tree discussed. The tree inventory and assessments of the subject sites comprised of eighty-one (81) individual trees, and two (2) tree groupings. There are forty-nine (49) private trees, eleven (11) shared/boundary trees, and twenty-one (21) Town owned trees. General site photos can be found in Appendix 2. There were ongoing utility works at the Southeast corner of the site which has impacted some of the Town owned and private trees in that area. The ground has been disturbed and there is some evidence that previous tree removals have taken place to facility the utility works.

### 3.1 Development Impacts/Tree Removal

A total of two hundred, eighty-one (81) individual trees and 2 tree groupings are proposed to be removed. These trees inventoried on and adjacent to the Mayfield West IV Limited subject properties. The condition of the trees observed ranged from good to dead. The reasons for the proposed removal are due to condition and impacts/conflicts with the proposed development/construction. Detailed information about each tree proposed to be removed can be found in Appendix 1, Tree Inventory and Assessment Tables. Prior to the removal of any trees, all tree protection measures shall be in place to protect the trees being preserved. Prior to the removal of any trees, all tree protection measures shall be in place to protect the trees being preserved.

Removals should occur outside of the breeding bird season (April 1- August 1). If this is not possible, clearance with an ecologist should occur prior to construction to ensure no loss of bird nest, egg or unfledged young.

Any trees located on the property line or on the adjacent property (shared ownership/boundary trees) that are proposed to be removed, pruned or injured, will require written consent from the adjacent landowner. All correspondence is to be forwarded to the Town prior to any removals.

#### 3.2 Tree Retention and Protection

The two (2) tree groupings, which were inventoried will be removed within the subject properties. The portions of the groupings, which are on the neighbouring lands will be retained and protected from the proposed development. Tree group one (TG1) consisted of a Silver maple (Acer saccharinum), hedgerow with approximately thirty-nine (39) stems of 30cm DBH and under. The trees were located on or near the property line. Trees within the site are to be removed and trees beyond the property line on the neighbouring side are to be preserved. Tree group two (TG2) consisted of Colorado spruce with approximately 135 stems with 40cm DBH and under in fair to

dead condition. There were also approximately twenty-five (25) Silver maples located near or on the property line, on the neighbouring side, behind the Colorado spruce. Trees within the site are to be removed and trees beyond the property line on the neighbouring side are to be preserved. The extent of the driplines were captured in the field, using a GNSS device, within the subject properties and estimated on the neighbouring side due to no access.

The minimum tree protection zones (mTPZ) have been calculated using the standard calculations developed by the ISA using the DBH and assigning a radius to it. The Town of Caledon standard detail shows the tree protection fencing to be at the dripline. Refer to Table 1. For the Minimum Tree Protection Zones based on DBH. Where possible, the driplines should be respected as the tree protection zone.

DBH (cm)	Minimum TPZ (m)
<10	1.2m
10-29	1.8m
30-40	2.4m
41-50	3.0m
51-60	3.6m
61-70	4.2m
71-80	4.8m
81-90	5.4m
91-100	6.0m
>100	6cm for each 1cm of diameter

#### Table 1: Minimum Tree Protection Zones Based on DBH

As there are trees being retained the establishment of a Tree Protection Zone around them is required. The purpose of the tree protection zone is to prevent root damage, soil compaction and soil contamination during construction activities and as such workers and machinery shall not disturb or move the tree protection zone in any way. To prevent damage and access to the roots, tree protection fencing, should be installed as per the recommendations within this report and the Town of Caledon Tree protection standards and details. The tree protection fencing shall be maintained in good condition for the duration of construction and shall not be removed until all construction activities have been completed. Areas within the tree protection zone shall remain undisturbed for the duration of site construction and shall not be used for the storage of excavated fill, building/construction material, structures or equipment.

Minor grading works may be permitted at the edge of the preservation zone as required to correct localized grading issues adjacent to the proposed development at the discretion of the Town. This work is to be undertaken under the supervision of the consulting Arborist. The consulting Arborist is to verify in writing to the Town, confirming that the work has been completed as per the approved design using best arboricultural practices. The limit of tree protection hoarding shall be confirmed in the field by the consulting arborist, Town staff and conservation authority (if applicable). The Owner/Applicant shall be responsible for ongoing maintenance and repairs to tree protection fencing to the satisfaction of the Town, until final approval by the Town and conservation authority (if applicable). The Owner/Applicant shall not remove and not cause or permit any tree preservation fencing to be removed without the approval of the Town and conservation authority (if applicable).

Due to the location of the trees to be retained, root pruning should not be required. In the event that any root pruning, be required to accommodate development, it is to be completed by a qualified arborist or tree care professional and must be performed in accordance with good arboricultural practices and the area backfilled with appropriate material to maintain

moisture/prevent desiccation. If large roots are encountered, the construction manager should notify the Landscape Architect or Arborist immediately, to ensure proper practices are followed.

For management and quality assurance, before, during and post construction a Landscape Architect or certified Arborist (I.S.A.) should make periodic visits to ensure tree protection measures are being followed.

- Prior to construction: Tree protection fencing should be in place in accordance with the Town standards. The Landscape Architect or Arborist should be given 48-hour notice of the installation of the tree protection fencing to be able to conduct a site review to confirm that the control measures are in place.
- During construction and prior to final approval by the Town, the consulting Arborist along with appropriate Town staff shall intermittently inspect the entire site. Any noted hazardous trees must be identified and removed prior to Assumption or earlier if deemed hazardous at the sole cost of the Owner/Applicant. Any records of maintenance or removals are to be submitted to the Town. Periodic site reviews are to be conducted to ensure that the tree protection fencing is in good condition and the control measures are being followed. Any root pruning or canopy trimming must be observed by a certified arborist.
- Post construction: Tree protection fencing should be removed and any additional measures to maintain tree health post construction should be undertaken under the direction of a certified arborist.

## 4.0 Compensation Plantings

Compensation will be required for all tree removals at a rate as determined by the Town's Tableland Tree Removal Compensation. Tree compensation planting will be in addition to the standard required planting. In the event tree compensation cannot be accommodated for in the planting design, financial compensation shall be collected at a rate (per tree) as determined by the Town. Based on the compensation ratio, seventy (70) individual trees are proposed to be removed in good to fair condition. Using the Town of Caledon's compensation formula, one hundred, eighteen (118) compensation trees will be required to compensate for the removal of trees on the subject property as well as boundary trees. The Town of Caledon tableland compensation requirements provide a table for tree compensation numbers. Refer to Table 2, for the breakdown of compensation trees. The table indicates the number of trees being removed in fair to good condition and the required compensation rates as per the requirements. Proposed compensation trees are to be 60mm caliper if deciduous and 225cm height if coniferous. The species should be comprised of mostly native species and non-invasives. Landscape and restoration plans should account for the number of required compensation trees as well as indicate the areas where compensation trees will be installed. Compensation trees will only be counted if they exceed the existing Town planting standard as currently outlined in Section 2.3 of the Development Standards Manual Version 5.0m 2019.

DBH (cm)	Compensation Ratio	Number of Trees Being Removed	Required Replacements
<10	Not Applicable	-	-
10-20	1:1	29	29
21-35	2:1	37	74
36-50	3:1	1	3
51-65	4:1	3	12
>65	5:1	-	-
	TOTAL:	70	118

Table 2: Tree Removal Compensation Ratio (fair-good)

## 5.0 Summary and Recommendations

In total, eighty-one (81) individual trees, and two (2) tree groupings were inventoried and assessed. All eighty-one (1) individual trees and parts of the two (2) tree groupings are proposed to be removed. Trees on the neighbouring properties are proposed to be retained. The majority of the trees are in good to fair condition and will be compensated for with one hundred, eighteen (118) compensation trees required by the Town of Caledon's compensation ratios. The trees classified as in poor health or dead will be removed due to condition. We have based our recommendations for the proposed retention of trees on the site plan drawings and the health and condition of the trees while assuming best practices during construction.

Respectfully submitted,

C.F. CROZIER & ASSOCIATES INC

Matthew Campbell, OALA, CSLA, ISA Certified Arborist ON-3008A, TRAQ Senior Contract Administrator

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# APPENDIX 1

# TREE INVENTORY & ASSESSMENT TABLE

#### ARGO MAYFIELD WEST IV LIMITED

ID No.	Botanical Name	Common Name	DBH (cm) (Diameter at Breast Height)	Canopy Radius (m)	mTPZ (m) (Minimun Tree Protection)	Condition	Ownership	Directive	Comment
355 Pc	opulus balsamifera	Balsam poplar	11	1.5	1.8m	Good	Town	Remove	
356 Pc	opulus balsamifera	Balsam poplar	18	2	1.8m	Good	Town	Remove	
357 Pi	cea glauca	White spruce	25	4	1.8m	Fair	Town	Remove	
358 <i>Pi</i>	cea glauca	White spruce	30	4	2.4m	Fair	Town	Remove	Irregular canopy. open on south and east sides
359 Th	nuja occidentalis	Eastern white cedar	26	3.5	1.8m	Fair	Town	Remove	multi stem. 6 stems.
360 Th	nuja occidentalis	Eastern white cedar	25	3.5	1.8m	Fair	Town	Remove	multi stem. 5 stems
361 Th	nuja occidentalis	Eastern white cedar	18	2	1.8m	Fair	Town	Remove	codominant at base. both 18cm dbh.
362 Th	nuja occidentalis	Eastern white cedar	12	2	1.8m	Fair	Town	Remove	codominant at base. 3 stems. all 12 dbh
363 Pi	cea glauca	White spruce	25	3.5	1.8m	Fair	Town	Remove	growing under hydro wires
364 <i>Pi</i>	cea glauca	White spruce	29	3.5	1.8m	Fair	Town	Remove	
365 Th	nuja occidentalis	Eastern white cedar	12	2	1.8m	Fair	Town	Remove	multi stem 4 stems. 12cm and under.
366 Ac	cer saccharinum	Silver maple	57	6	3.6m	Fair	Town	Remove	codominant at 1.5m. included bark.
367 Pi	cea glauca	White spruce	13	2	1.8m	Poor	Town	Remove	one quarter of canopy remains.
368 Pi	nus sylvestris	Scots pine	21	2	1.8m	Dead	Town	Remove	Standing dead
369 <i>Pi</i>	cea glauca	White spruce	23	3	1.8m	Fair	Town	Remove	
370 At	pies balsamea	Balsam fir	26	3	1.8m	Fair	Town	Remove	
371 Ac	cer saccharinum	Silver maple	29	6	1.8m	Fair	Town	Remove	codominant at 30cm
372 Pi	cea abies	Norway spruce	25	3.5	1.8m	Fair	Town	Remove	
373 Pi	cea glauca	White spruce	32	4	2.4m	Fair	Private	Remove	
374 Pi	cea glauca	White spruce	27	3	1.8m	Poor	Private	Remove	tree is missing top. Branches on one side only
375 Pi	nus sylvestris	Scots pine	31	3.5	2.4m	Fair	Private	Remove	
376 Pi	nus sylvestris	Scots pine	18	1.5	1.8m	Poor	Private	Remove	thin canopy. Deadwood in canopy.
377 Pi	nus sylvestris	Scots pine	21	3.5	1.8m	Fair	Private	Remove	
378 Pi	cea glauca	White spruce	21	2.5	1.8m	Fair	Private	Remove	
379 Pi	cea glauca	White spruce	34	4	2.4m	Fair	Private	Remove	
380 Pi	nus sylvestris	Scots pine	28	3.5	1.8m	Fair	Town	Remove	
381 <i>Pi</i>	nus sylvestris	Scots pine	16	2	1.8m	Fair	Private	Remove	
382 Pi	cea glauca	White spruce	28	3	1.8m	Fair	Private	Remove	
383 Pi	cea glauca	White spruce	52	4.5	3.6m	Fair	Private	Remove	
384 Pi	nus sylvestris	Scots pine	23	3.5	1.8m	Fair	Private	Remove	
385 Pi	nus sylvestris	Scots pine	23	3	1.8m	Fair	Town	Remove	
386 Pi	nus sylvestris	Scots pine	19	2.5	1.8m	Fair	Town	Remove	
387 Ac	cer saccharinum	Silver maple	19	5	1.8m	Fair	Private	Remove	multistem. 5 stems. 18cm and under DBH.
388 Ac	cer saccharinum	Silver maple	16	4	1.8m	Fair	Private	Remove	multistem 3 stem
389 Ad	cer saccharinum	Silver maple	34	5	2.4m	Fair	Private	Remove	
390 Ad	cer saccharinum	Silver maple	24	5	1.8m	Fair	Private	Remove	codominant at base
391 <i>Pi</i>	cea pungens	Colorado spruce	26	2.5	1.8m	Fair	Private	Remove	
392 Pi	cea pungens	Colorado spruce	34	4.5	2.4m	Good	Private	Remove	
393 Ad	cer saccharinum	Silver maple	14	3.5	1.8m	Fair	Shared	Remove	boundary tree
394 Pc	opulus balsamifera	Balsam poplar	40	0	-	Dead	Shared	Remove	Standing dead
395 Ac	cer saccharinum	Silver maple	12	4	1.8m	Fair	Private	Remove	multi-stem
396 Ad	cer saccharinum	Silver maple	20	4	1.8m	Poor	Private	Remove	dead branches in canopy. hanging branches in canopy
397 Ac	cer saccharinum	Silver maple	22	4.5	1.8m	Fair	Private	Remove	multistem. 3 stems at base
398 Ad	cer saccharinum	Silver maple	13	4	1.8m	Poor	Shared	Remove	signs of rot on trunk. hanging branches in canopy
399 Ad	cer saccharinum	Silver maple	19	5	1.8m	Fair	Shared	Remove	codominant at base
400 Th	nuja occidentalis	Eastern white cedar	13	1.5	1.8m	Fair	Private	Remove	multistem
401 Th	nuja occidentalis	Eastern white cedar	11	1.5	1.8m	Fair	Private	Remove	

C.F. Crozier Associates Inc. Project No. 0912-7136

#### ARGO MAYFIELD WEST IV LIMITED

ID No.	Botanical Name	Common Name	DBH (cm) (Diameter at Breast Height)	Canopy Radius (m)	<b>mTPZ (m)</b> (Minimun Tree Protection)	Condition	Ownership	Directive	Comment
402 T	huja occidentalis	Eastern white cedar	10	1.5	1.8m	Fair	Private	Remove	
403 F	raxinus spp.	Ash spp.	30	0	-	Dead	Private	Remove	Standing dead
404 P	licea glauca	White spruce	16	2	1.8m	Fair	Private	Remove	
405 A	cer saccharinum	Silver maple	26	4	1.8m	Fair	Private	Remove	
406 P	licea pungens	Colorado spruce	25	2	1.8m	Fair	Private	Remove	
407 P	licea pungens	Colorado spruce	19	2	1.8m	Fair	Private	Remove	
408 P	licea pungens	Colorado spruce	14	2	1.8m	Fair	Private	Remove	
409 P	licea pungens	Colorado spruce	27	3.5	1.8m	Fair	Private	Remove	
410 P	licea pungens	Colorado spruce	26	3.5	1.8m	Fair	Private	Remove	
411 P	licea pungens	Colorado spruce	27	3.5	1.8m	Fair	Private	Remove	
412 P	licea pungens	Colorado spruce	21	2	1.8m	Fair	Private	Remove	
413 P	licea pungens	Colorado spruce	15	2	1.8m	Fair	Private	Remove	
414 P	licea pungens	Colorado spruce	23	3	1.8m	Fair	Private	Remove	leaning to the south
415 Q	uercus macrocarpa	Bur oak	23	3.5	1.8m	Good	Private	Remove	
416 F	raxinus spp.	Ash spp.	28	0	1.8m	Dead	Private	Remove	Standing dead
417 C	Crataegus spp.	Hawthorn spp.	15	3	1.8m	Fair	Private	Remove	leaning south
418 P	licea pungens	Colorado spruce	19	3	1.8m	Fair	Private	Remove	
419 C	Crataegus spp.	Hawthorn spp.	11	3	1.8m	Poor	Private	Remove	overgrown with buckthorn
420 C	Crataegus spp.	Hawthorn spp.	14	3.5	1.8m	Fair	Shared	Remove	overgrown with buckthorn
421 R	hamnus spp.	Buckthorn	11	3.5	1.8m	Fair	Shared	Remove	multistem buckthorn. 11cm DBH and under. invasive species
422 C	Crataegus spp.	Hawthorn spp.	15	3.5	1.8m	Fair	Shared	Remove	
423 T	ilia americana	Basswood	14	4	1.8m	Fair	Private	Remove	multistem at base. 5 stems
424 C	Crataegus spp.	Hawthorn spp.	18	3.5	1.8m	Fair	Shared	Remove	
425 T	ïlia americana	Basswood	19	3	1.8m	Poor	Shared	Remove	surrounded and overgrown by buckthorn
426 T	ilia americana	Basswood	26	4.5	1.8m	Fair	Shared	Remove	surrounded and overgrown by buckthorn
427 C	Crataegus spp.	Hawthorn spp.	18	3	1.8m	Fair	Shared	Remove	
428 C	Crataegus spp.	Hawthorn spp.	20	3	1.8m	Fair	Private	Remove	
541 A	cer saccharinum	Silver maple	54	5	3.6m	Fair	Private	Remove	
542 A	cer saccharinum	Silver maple	32	4	2.4m	Fair	Private	Remove	multi stem 4 stems.
543 A	cer saccharinum	Silver maple	29	4.5	1.8m	Fair	Private	Remove	
544 A	cer saccharinum	Silver maple	36	4	2.4m	Fair	Private	Remove	codominant at base
545 A	cer saccharinum	Silver maple	12	3	1.8m	Fair	Private	Remove	
546 A	cer saccharinum	Silver maple	26	4	1.8m	Fair	Private	Remove	multi stem 4 stems
547 A	cer saccharinum	Silver maple	24	4	1.8m	Fair	Private	Remove	multistem. 3 stems

#### ARGO MAYFIELD WEST IV LIMITED - TREE GROUPINGS

ID No.	Botanical Name	Common Name	DBH (cm) (Diameter at Breast Height)	<b>mTPZ (m)</b> (Minimun Tree Protection)	Condition	Ownership	Directive	Comment
TG1	Acer saccharinum	Silver maple	<= 30cm	Property line	Fair	Shared	Preserve/ <b>Remove</b>	Silver maple hedgerow with approximately 39 stems of 30cm DBH and under. Located near or on the property line. Trees within the site are to be removed and trees beyond the property line are to be preserved.
TG2	Picea pungens & Acer saccharinum	Colorado spruce & Silver maple	Spruce <=40cm Maple <=30cm	Property line	Fair/Dead	Shared	Preserve/ <b>Remove</b>	Colorado spruce with approximately 135 stems with DBH 40cm and under in fair or dead condition. Approximately 25 Silver maples located on or near the property line, on neighbouring side, behind the Colorado spruce. Trees within the site are to be removed and trees beyond the property line are to be preserved.

# APPENDIX 2

# OVERALL SITE PHOTOS



Trees 355 & 356, looking West.



Trees 380-386, looking South.



Trees 374, 377, 378 & 379, Looking West. Utility works on-going in this area.



Trees 357 & 358, looking East.



Trees 370-379, looking South.



Tree 387 & 388, looking Southeast.



Trees 388 & 390, looking Southeast.



Trees 391-395, looking East.



Tree Group 2, looking North.



Tree Grouping 1, East property looking North.



Trees 395-399, East property line looking Norh.



Tree group 2, North Property line, looking East.



Trees 157 & 158, South property line looking West.



Trees 403-418, looking Southeast.



Trees 420-422, looking West



Trees 403-418, looking East.



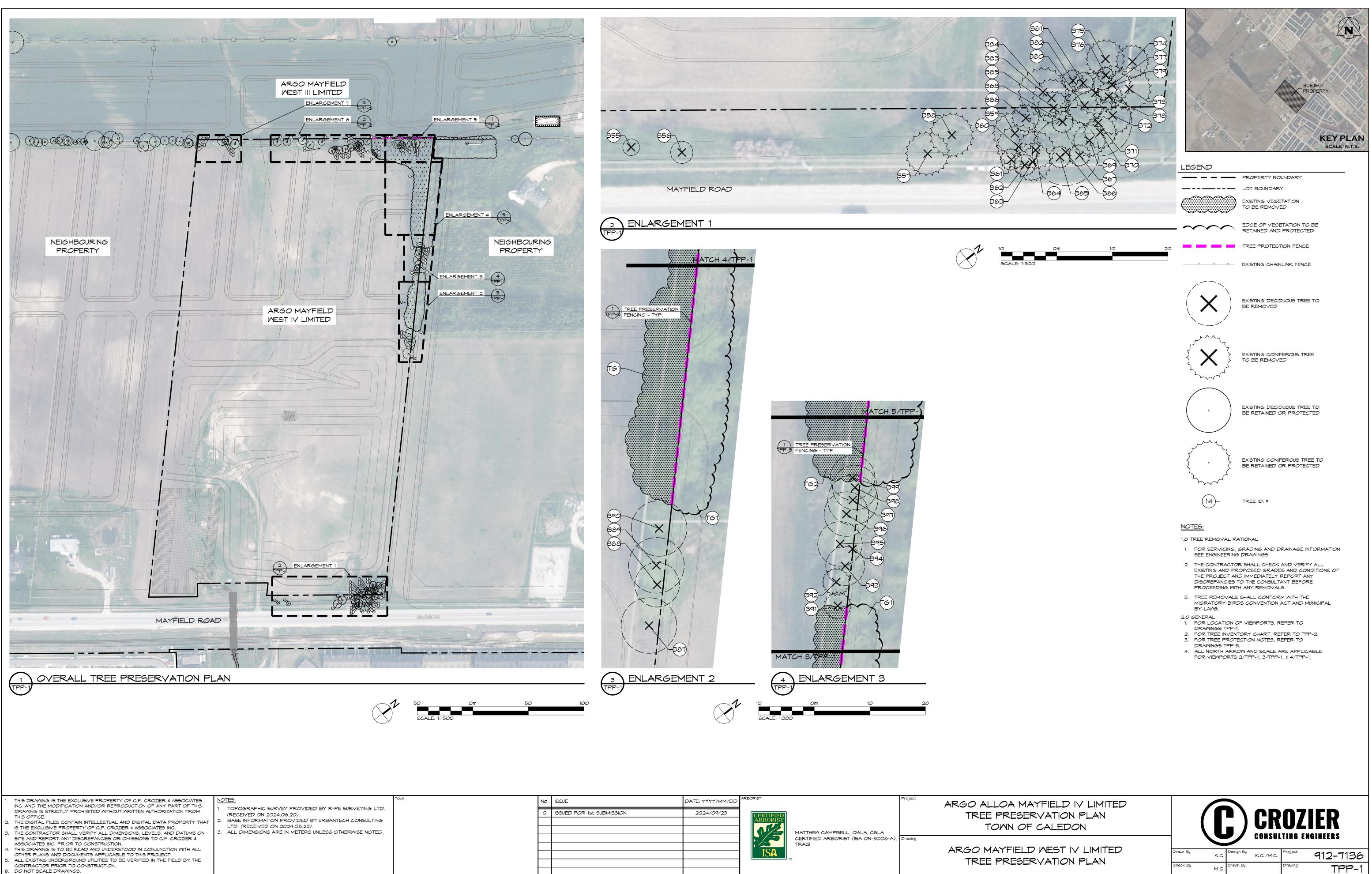
Trees 415, 416 & 419, looking South.



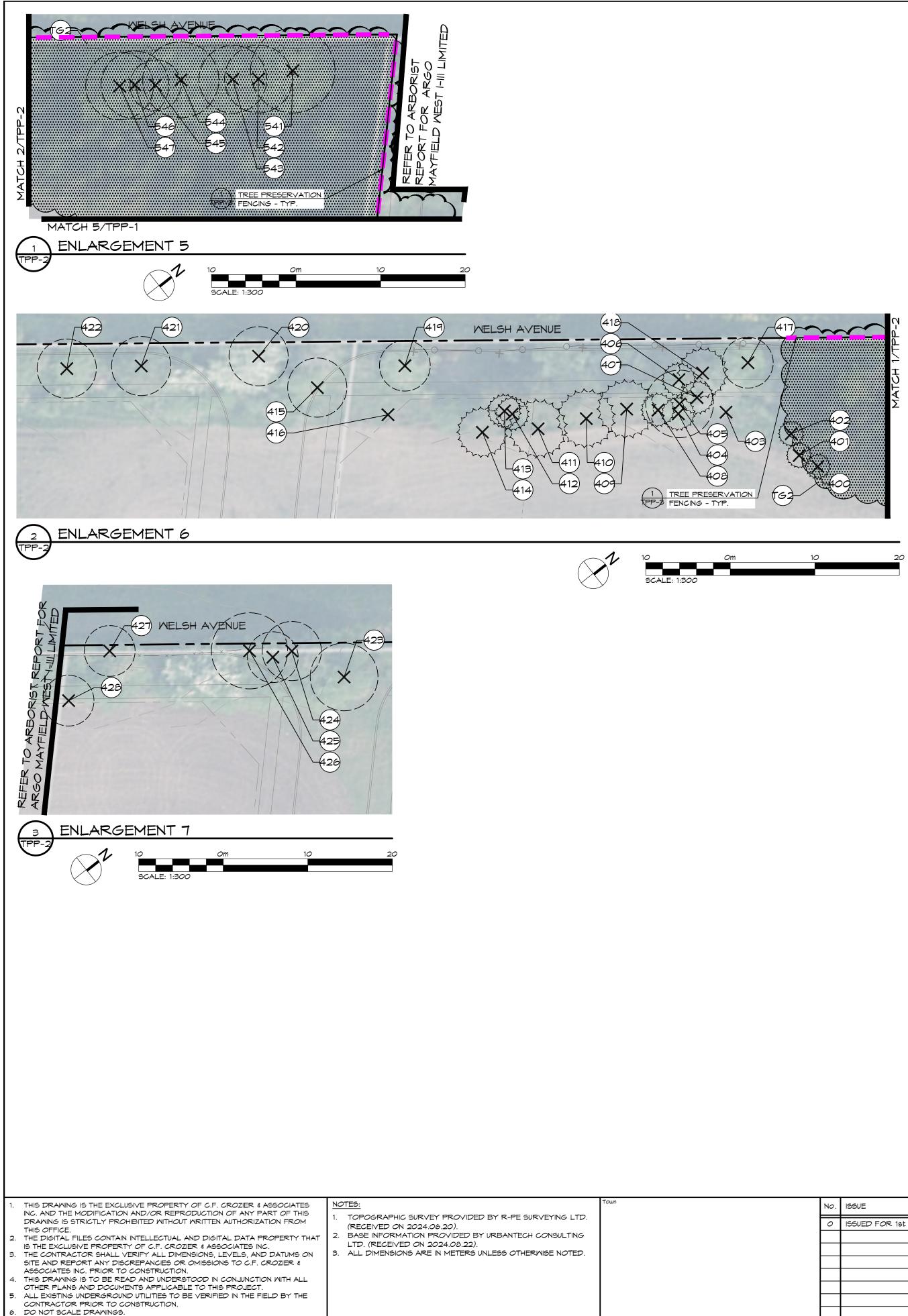
Trees 423-428, looking West.

# APPENDIX 3

# TREE PRESERVATION PLANS



_			-			
NO.	ISSUE	DATE: YYYY/MM/DD	ARBORIST		Project	ARGO ALLOA
0	ISSUED FOR 1st SUBMISSION	2024/09/23	CERTIFIED	MATTHEW CAMPBELL, OALA, CSLA		TREE PR TOWN
				CERTIFIED ARBORIST (ISA ON-3008-A), TRAQ	Drawing	ARGO MAYF TREE PRI



365         Tyrikes         21         1.8.m         Good         Down           357         Reaguada         White spruce         30         4         2.4.m         Fair         Tow           358         Reaguada         White spruce         30         4         2.4.m         Fair         Tow           358         Reaguada         Gata         Fair         Tow         Fair         Tow           360         Thuig cocoloritalia         Eastern whitecodar         12         2         1.8.m         Fair         Tow           361         Thuig cocoloritalia         Eastern whitecodar         12         2         1.8.m         Fair         Tow           363         Thuig cocoloritalia         Eastern whitecodar         12         2         1.8.m         Fair         Tow           363         Tow mappie         27         6         3.5.m         Fair         Tow           364         Faire Structure         23         3         1.8.m         Fair         Tow           37         Foreiglace         13         2         1.8.m         Fair         Tow           367         Foreiglace         White spruce         22         6		Botanical Name	Common Name	DBH (cm) (Diameterat Breast Height)	ARGO MAYREL Canopy Radius (m)	m <b>TPZ (m)</b> (Minimun Tree Protection)	Condition	Ownership	Directive	Comment
357 Reaging.ce       White spruce       25       4       1.6m       Pair       Towill Source         358 Reaging.ce       White spruce       26       3.5       1.6m       Pair       Towill Source         357 Reaging.ce       White spruce       26       3.5       1.6m       Pair       Towill Source         361 Thuig accollerials       Bastern white celar       18       2       1.6m       Pair       Towill Source         363 Thuig accollerials       Bastern white celar       18       2       1.6m       Pair       Towill Source         363 Thuig accollerials       Bastern white celar       12       2       1.6m       Pair       Towill Source         363 Thuig accollerials       Bastern white celar       12       2       1.6m       Pair       Towill Source         363 Reaging.ce       White spruce       20       3       1.6m       Pair       Towill Source         370 Abste actionme       Bastern file       20       3       1.6m       Pair       Towill Source         373 Reaging.ce       White spruce       22       3       1.6m       Pair       Poir         373 Reaging.ce       White spruce       21       3.5       1.6m       Pair       Poir	_							Town	Remove	
399 Registration     White spruce     30     4     24m     Fair     Four       390 Thig acceleration     Bastern white celar     25     3.5     1.6m     Fair     Towing acceleration       300 Thig acceleration     Bastern white celar     12     2     1.6m     Fair     Towing acceleration       302 Thig acceleration     Bastern white celar     12     2     1.6m     Fair     Towing acceleration       303 Thig acceleration     Bastern white celar     12     2     1.6m     Fair     Towing acceleration       304 Thig acceleration     Bastern white celar     12     2     1.6m     Fair     Towing acceleration       305 Thig acceleration     Bastern white celar     12     2     1.6m     Fair     Towing acceleration       307 Acceleration     Bastern acceleration     23     3     1.6m     Fair     Towing acceleration       307 Acceleration     Bastern acceleration     32     4     2.6m     Fair     Towing acceleration       307 Acceleration     Bastern acceleration     33     4     2.6m     Fair     Towing acceleration       307 Acceleration     Bastern acceleration     33     4     2.6m     Fair     Four       307 Acceleration     Basternation     33     4								Town	Remove Remove	
99         The product of the second method method of the second method of the second method of the second method method of the second method met								Town	Remove	Irregular canopy. open on south and east si
90         7100         Constraint         Eastern while codar         72         73         1 ann         Fair         Towing           93         Twing condentatia         Bastern while codar         12         2         1 ann         Fair         Towing           93         Twing condentatia         Bastern while codar         12         2         1 ann         Fair         Towing           94         Flags glacca         White spruce         29         3.5         1 ann         Fair         Towing           95         Flags glacca         White spruce         21         2         1 ann         Fair         Towing           95         Flags glacca         White spruce         23         3         1 ann         Fair         Towing           97         Alex sacharinum         Sher maple         29         6         1 ann         Fair         Towing           97         Alex sacharinum         Sher maple         23         4         2 ann         Fair         Foir         Towing           97         Face slacca         White spruce         32         4         2 ann         Fair         Foir         Foir         Foir         Foir         Foir         Foir								Town	Remove	multi stem. 6 stems.
182         Triple constantation         112         2         11am         Pair         Towing           383         Resignace         White spruce         29         35         11am         Pair         Towing           384         Resignace         White spruce         29         35         11am         Pair         Towing           386         Resignace         White spruce         12         2         11am         Pair         Towing           386         Resignace         White spruce         13         2         11am         Pair         Towing           386         Resignace         White spruce         20         3         11am         Pair         Towing           377         Are saccharium         Stote maple         28         6         10am         Pair         Poir         Towing           377< Presside	-							Town	Remove	multi stem. 5 stems
383         Flag         1         Flag         Top           383         Flag         Flag         Sol         1         1         Flag         Top           385         Top         Eastern white source         12         2         1         1         Top           385         Top         Flag         Sol         1         2         1         1         Top           387         Flag         Sol         1         2         1         1         Point         Top           397         Flag         Sol         1         Am         Point         Top         Top <td< td=""><td>uj</td><td>ija occidentalis</td><td>Eastern white cedar</td><td>18</td><td>2</td><td>1.8m</td><td>Fair</td><td>Town</td><td>Remove</td><td>codominant at base. both 18cm dbh.</td></td<>	uj	ija occidentalis	Eastern white cedar	18	2	1.8m	Fair	Town	Remove	codominant at base. both 18cm dbh.
94 Res glace         White spruce         29         3.5         1.8m         Print         Tow           956 Twig cocketaria         Bister maple         57         6         3.6m         Poirt         Tow           956 Ace saccharium         Silver maple         57         6         3.6m         Poirt         Tow           956 Rear glace         Wite spruce         13         2         1.6m         Dead         Tow           957 Rear glace         Wite spruce         23         3         1.6m         Pairt         Tow           970 Rear glace         Wite spruce         28         3.5         1.8m         Pairt         Tow           971 Rear sacchard         Wite spruce         28         3.5         1.8m         Pairt         Tow           972 Rear glace         Wite spruce         21         2.5         1.6m         Pairt         Pairt         Pairt           973 Rear glace         Wite spruce         21         2.5         1.6m         Pairt         Pairt         Pairt           973 Rear glace         Wite spruce         21         2.5         1.6m         Pairt         Prove           973 Rear glace         Wite spruce         22         1.5	uj	ija occidentalis	Eastern white cedar	12	2	1.8m	Fair	Town	Remove	codominant at base. 3 stems. all 12 dbh
95         Title Starter with lespinse         12         2         18m         Fair         Tow           95         Place jause         White spinse         13         2         18m         Poor         Tow           95         Place jause         White spinse         21         2         18m         Poor         Tow           95         Place jause         White spinse         23         3         18m         Fair         Tow           95         Place jause         White spinse         23         3         18m         Fair         Tow           97         Place jause         White spinse         22         3.5         1.8m         Fair         Tow           97         Flore glasse         White spinse         21         3.5         1.8m         Fair         Five           97         Flore glasse         White spinse         21         2.5         1.8m         Fair         Five           97         Flore glasse         White spinse         21         2.5         1.8m         Fair         Five           97         Flore glasse         White spinse         21         2.5         1.8m         Fair         Five         Five         F	e	eaglauca	White spruce	25	3.5	1.8m	Fair	Town	Remove	growing under hydro wires
388         Acceptantion         Bit Propaging         Bit         Tow         Tow           388         Proce jacks         Mich Septon         21         2         18m         Dead         Tow           388         Recarging         Will Septon         23         3         18m         Feir         Tow           388         Recarging         Will Septon         23         3         18m         Feir         Tow           377         Acer accherium         Blue maple         29         6         18m         Feir         Tow           377         Acer accherium         Blue maple         29         6         18m         Feir         Fruit           377         Acer accherium         Blue maple         21         3.5         1.8m         Poort	e	eaglauca	White spruce	29	3.5	1.8m	Fair	Town	Remove	
137         Peace Tax         Tox         Tox           138         Prus grues         18m         Peace Tox         Tox           139         Peace function         While spruce         23         3         18m         Feir         Tox           137         Acer ascharium         Biver rapie         29         6         11m         Feir         Tox           137         Acer ascharium         Biver rapie         29         6         11m         Feir         Tox           137         Acer ascharium         Biver rapie         29         6         11m         Feir         Tox           137         Feles gluca         White spruce         21         3.5         1.8m         Felor         Priver           137         Felor gluca         White spruce         21         2.5         1.8m         Felor         Priver         Priver           137         Felor gluca         White spruce         24         4         2         4m         Felor         Priver           217         Felor gluca         White spruce         24         3.5         1.8m         Felor         Priver           217         Felor gluca         White spruce         24 <td>uj</td> <td>ıja occidentalis</td> <td>Eastern white cedar</td> <td></td> <td></td> <td>1.8m</td> <td>Fair</td> <td>Town</td> <td>Remove</td> <td>multi stem 4 stems. 12cm and under.</td>	uj	ıja occidentalis	Eastern white cedar			1.8m	Fair	Town	Remove	multi stem 4 stems. 12cm and under.
388         Process         State         21         2         18m         Dead         Tow           308         Proce process         18m         Fair         Tow	el	er saccharinum						Town	Remove	codominant at 1.5m. included bark.
188         Respiration         White sprace         23         3         18m         Fair         Two           377         Alex abacharium         Biver mapie         29         6         1.8m         Fair         Two           377         Alex abacharium         Biver mapie         29         6         1.8m         Fair         Two           377         Alex agluica         White sprace         22         3.5         1.8m         Fair         Two           377         Alex agluica         White sprace         21         3.5         1.8m         Fair         Prive           377         Roa gluica         White sprace         21         2.5         1.8m         Fair         Prive           377         Roa gluica         White sprace         21         2.5         1.8m         Fair         Prive           378         Roa gluica         White sprace         24         3         1.8m         Fair         Prive           387         Roa gluica         White sprace         22         3.5         1.8m         Fair         Prive           387         Roa gluica         White sprace         22         3.5         1.8m         Fair         Prive <td></td> <td>•</td> <td>Whitespruce</td> <td></td> <td></td> <td></td> <td></td> <td>Town</td> <td>Remove</td> <td>one quarter of canopy remains.</td>		•	Whitespruce					Town	Remove	one quarter of canopy remains.
377 Aver sachtrium       Blasm fir       26       3       18m       Fair       Tow         377 Aver sachtrium       Norway spruce       25       3.5       1.8m       Fair       Tow         377 Receiptione       White spruce       22       4       2.4m       Reir       Prive         378 Receiptione       White spruce       27       3       1.8m       Poor       Prive         378 Receiptione       18       1.5       1.8m       Poor       Prive       Prive         378 Receiptione       18       1.5       1.8m       Poor       Prive								Town	Remove	Standingdead
97         Acr sacherium         Sive maple         29         6         1.8m         Fair         Tow           977. Ploead juuca         While spruce         32         4         2.4m         Fair         Five           977. Ploead juuca         While spruce         32         4         2.4m         Fair         Phow           977. Ploead juuca         While spruce         31         3.5         2.4m         Fair         Phow           977. Ploead juuca         While spruce         21         2.5         1.8m         Fair         Phow           977. Ploead juuca         While spruce         21         2.5         1.8m         Fair         Phow           978. Ploead juuca         While spruce         24         4         2.4m         Fair         Phow           978. Ploead juuca         While spruce         28         3.5         1.8m         Fair         Phow           978. Ploead juuca         While spruce         22         3.5         1.8m         Fair         Phow           978. Ploead juuca         While spruce         23         3.5         1.8m         Fair         Phow           978. Ploead juuca         While spruce         23         3.5 <t< td=""><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td>Town</td><td>Remove</td><td></td></t<>		-						Town	Remove	
372         Procent about System         25         3.5         1.8m         First         Prive To System System           373         Roca gluca         While spruca         27         3         1.8m         Poor         Prive Wile system           374         Roca gluca         While spruca         27         3         1.8m         Poor         Prive Wile system           375         Prive system         Stoch pine         18         1.5         1.8m         Poor         Prive Wile system           376         Poor gluca         While spruca         21         2.5         1.8m         Fair         Prive Wile system         Prive Syst								Town	Remove	
373       Proces glucce       92       4       24m       Fair       Prive         374       Rose glucce       White spruce       27       3       1.8m       Fair       Prive         374       Rose glucce       Stots pine       31       3.5       1.24m       Fair       Prive         376       Rose glucce       Stots pine       21       2.5       1.8m       Fair       Prive         377       Rose glucce       21       2.5       1.8m       Fair       Prive         377       Rose glucce       24       4       2.4m       Fair       Prive         378       Rose glucce       28       3.5       1.8m       Fair       Prive         378       Rose glucce       28       3.5       1.8m       Fair       Prive         378       Rose glucce       23       3.5       1.8m       Fair       Prive         378       Rose glucce       White spruce       23       3.5       1.8m       Fair       Prive         378       Rose glucce       White spruce       23       3.5       1.8m       Fair       Prive         378       Rose glucce       Sots pine       23       3			A DARFET ACADA ALCO					Town	Remove	codominant at 30cm
374 Areosoftauca       Whitespruce       27       3       1.8m       Poor       Prive         375 Arus sylvestris       Stoch pine       18       1.5       1.8m       Poor       Prive         377 Arus sylvestris       Stoch pine       21       3.5       1.8m       Poir       Prive         377 Arus sylvestris       Stoch pine       21       2.5       1.8m       Fair       Prive         378 Aros sylvestris       Stoch pine       28       3.5       1.8m       Fair       Prive         380 Aros sylvestris       Stoch pine       28       3.5       1.8m       Fair       Prive         383 Aros sylvestris       Stoch pine       23       3.5       1.8m       Fair       Prive         383 Aros sylvestris       Stoch pine       23       3.5       1.8m       Fair       Prive         384 Are stocharium       Silver maple       16       4       1.8m       Fair       Prive         384 Are stocharium       Silver maple       16       4       1.8m       Fair       Prive         384 Are stocharium       Silver maple       24       5       1.8m       Fair       Prive         384 Are stocharium       Silver maple       24	-							Town	Remove	
375       Price Synketric       Stoto pine       31       3.5       2.4m       Fair       Phile         377       Price Synketric       Stoto pine       21       3.5       1.8m       Fair       Phile         377       Price Synketric       Stoto pine       21       2.5       1.8m       Fair       Phile         377       Price Synketric       Stoto pine       24       4.4       2.4m       Fair       Phile         378       Price Synketric       Stoto pine       28       3.5       1.8m       Fair       Phile         381       Price Synketric       Stoto pine       28       3.5       1.8m       Fair       Phile         382       Price Synketric       Stoto pine       23       3.5       1.8m       Fair       Phile         383       Price Synketric       Stoto pine       23       3.5       1.8m       Fair       Phile         384       Price Synketric       Stoto pine       23       3.5       1.8m       Fair       Phile         384       Price Synketric       Stoto pine       23       3.5       1.8m       Fair       Phile         385       Phylice Mathestric       Stoto pine       23 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Private</td> <td>Remove</td> <td></td>								Private	Remove	
17F Process/nearline         18         1.5         1.8m         Point         Phile           377 Process/nearline         21         3.5         1.8m         Point         Phile         Phile <td></td> <td></td> <td>The Hard State of the State of</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Remove</td> <td>tree is missing top. Branches on one side of</td>			The Hard State of the State of						Remove	tree is missing top. Branches on one side of
377         Prior sylvestris         Stots pine         21         3.5         1.8m         Fair         Prive Prive           378         Resegiauea         White spruce         34         4         2.4m         Fair         Prive Prive           378         Resegiauea         White spruce         34         4         2.4m         Fair         Prive Prive           381         Resegiauea         White spruce         52         4.5         3.6m         Fair         Prive Prive           328         Aceagiauea         White spruce         52         4.5         3.6m         Fair         Prive Prive           328         Aceagiauea         White spruce         52         3.5         1.8m         Fair         Prive Prive           328         Aceagiauea         Stots pine         23         3         1.8m         Fair         Prive Prive         7.4         5.5         1.8m         Fair         Prive           328         Aceagiauean         Stots pine         23         3.5         1.8m         Fair         Prive           328         Aceasacharinum         Silver magle         16         4         1.8m         Fair         Prive           328									Remove	His second in second
378       Resegnational       White spruce       21       2.5       1.6m       Fair       Prive and the spruce         380       Privus sylvestris       Stots pine       28       3.5       1.6m       Fair       Privus sylvestris         381       Privus sylvestris       Stots pine       16       2       1.6m       Fair       Privus sylvestris         383       Prove sylvestris       Stots pine       23       3.5       1.6m       Fair       Priva sylvestris         384       Priva sylvestris       Stots pine       23       3.5       1.6m       Fair       Priva sylvestris         384       Priva sylvestris       Stots pine       23       3.5       1.6m       Fair       Priva sylvestris         385       Priva sylvestris       Stots pine       19       5       1.6m       Fair       Priva Sylvestris         385       Acer saccharinum       Silver magle       34       5       2.4m       Fair       Priva Sylvestris         386       Acer saccharinum       Silver magle       34       4       2.5       1.6m       Fair       Priva Sylvestris         387       Acer saccharinum       Silver magle       24       4.5       2.4m       Caora Acer S									Remove	thin canopy. Deadwood in canopy.
379 Recegiauca       Whitespruce       34       4       2-4m       Fair       Frair       Two         380 Prinussylvestria       Stotspine       16       2       1.8m       Fair       Priva         380 Prinussylvestria       Stotspine       28       3       1.8m       Fair       Priva         383 Prinussylvestria       Stotspine       23       3.5       1.8m       Fair       Priva         384 Prinussylvestria       Stotspine       23       3.5       1.8m       Fair       Priva         384 Prinussylvestria       Stotspine       23       3.5       1.8m       Fair       Priva         385 Aer saccharinum       Silver magle       19       5       1.8m       Fair       Priva         380 Aer saccharinum       Silver magle       24       5       1.6m       Fair       Priva         394 Aer saccharinum       Silver magle       24       5       1.6m       Fair       Priva         394 Aer saccharinum       Silver magle       12       4       1.8m       Fair       Priva         395 Aer saccharinum       Silver magle       20       4       1.8m       Fair       Priva         395 Aer saccharinum       Silver magle<									Remove	
380 Prinus sylvestris         Boots prine         28         3.5         1.8m         Fair         Prive           331 Prive sylvestris         Boots prive         28         3         1.8m         Fair         Prive           332 Prose sylvestris         Boots prive         22         3.5         1.8m         Fair         Prive           338 Prove sylvestris         Boots prive         23         3.5         1.8m         Fair         Tow           338 Prove sylvestris         Boots prive         23         3.5         1.8m         Fair         Tow           338 Prove sylvestris         Boots prive         23         3.5         1.8m         Fair         Tow           338 Acer saccharinum         Bilver maple         16         4         1.8m         Fair         Prive           339 Acer saccharinum         Bilver maple         24         5         1.8m         Fair         Prive           339 Acer saccharinum         Bilver maple         14         3.5         1.8m         Fair         Prive           339 Acer saccharinum         Bilver maple         12         4         1.8m         Poor         Poor           339 Acer saccharinum         Bilver maple         12         4 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Private</td> <td>Remove</td> <td></td>								Private	Remove	
38         Flux sylvestris         Scots pine         16         2         1.8m         Fair         Phile           33         Ploseg/auce         White spruce         28         3         1.8m         Fair         Phile           33         Ploseg/auce         White spruce         28         3         1.8m         Fair         Phile           33         Flux sylvestris         Scots pine         23         3         1.8m         Fair         Tow           38         Acres accharinum         Silver maple         19         5         1.8m         Fair         Thive           39         Acres accharinum         Silver maple         16         4         1.8m         Fair         Thive           39         Acres accharinum         Silver maple         24         5         1.8m         Fair         Thive           39         Hosegungens         Colorado spruce         26         2.5         1.8m         Fair         Phile           39         Hosegungens         Colorado spruce         24         1.8m         Poor         Phile         Phile         1.4m         1.8m         Fair         Phile           39         Acres accharinum         Silver maple <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Remove Remove</td> <td></td>		-							Remove Remove	
332         Checkglauca         White spuce         22         4.5         3.6         Fair         Phile           334         Floras gylestris         Stocks pine         23         3.5         1.8m         Fair         Phile           334         Floras gylestris         Stocks pine         23         3.5         1.8m         Fair         Phile           385         Floras gylestris         Stocks pine         19         5         1.8m         Fair         Thue           386         Acer saccharinum         Silver maple         16         4         1.8m         Fair         Phile           387         Acer saccharinum         Silver maple         24         5         1.8m         Fair         Phile           390         Acer saccharinum         Silver maple         24         5         1.8m         Fair         Phile           391         Acer saccharinum         Silver maple         24         4.5         2.4m         Good         -         Deed         Shar           392         Acer saccharinum         Silver maple         20         4         1.8m         Poir         Phile         Shar           393         Acer saccharinum         Silver maple										
383         Recagination         Fair         Prival			· · · · · · · · · · · · · · · · · · ·						Remove	
384         Func.sylvestris         Stots pine         23         3.5         1.8m         Fair         Twit           385         Fluxs sylvestris         Stots pine         23         3         1.8m         Fair         Tow           387         Area saccharinum         Stiver maple         19         5         1.8m         Fair         Tow           387         Area saccharinum         Stiver maple         16         4         1.8m         Fair         Prive           388         Area saccharinum         Stiver maple         24         5         1.8m         Fair         Prive           390         Area saccharinum         Stiver maple         24         5         1.8m         Fair         Prive           391         Area saccharinum         Stiver maple         24         5         1.8m         Fair         Prive           393         Area saccharinum         Stiver maple         12         4         1.8m         Fair         Priva           393         Area saccharinum         Stiver maple         12         4         1.8m         Fair         Priva           394         Area saccharinum         Stiver maple         13         4         1.8m									Remove	
336         Finus sylvestris         Stots pine         23         3         18m         Fair         Trov           337         Aer saccharinum         Silver maple         19         2.5         1.8m         Fair         Triv           387         Aer saccharinum         Silver maple         16         4         1.8m         Fair         Priva           388         Aer saccharinum         Silver maple         34         5         1.8m         Fair         Priva           390         Aer saccharinum         Silver maple         24         5         1.8m         Fair         Priva           391         Aeea pungens         Colorado spruce         26         2.5         1.8m         Fair         Priva           393         Aer saccharinum         Silver maple         14         3.5         1.8m         Fair         Priva           394         Aer saccharinum         Silver maple         20         4         1.8m         Poor         Priva           396         Aer saccharinum         Silver maple         21         4         1.8m         Poor         Priva           396         Aer saccharinum         Silver maple         22         4.5         1.8m		-							Remove	
388 Funct sylvestris         Stotspine         19         2.5         1.8m         Fair         Trive           387 Acer saccharinum         Silver maple         16         4         1.8m         Fair         Priva           388 Acer saccharinum         Silver maple         24         5         1.8m         Fair         Priva           380 Acer saccharinum         Silver maple         24         5         1.8m         Fair         Priva           391 Acer saccharinum         Silver maple         24         5         1.8m         Fair         Priva           392 Acer saccharinum         Silver maple         24         4.5         2.4m         Good         Priva           393 Acer saccharinum         Silver maple         14         3.5         1.8m         Fair         Priva           393 Acer saccharinum         Silver maple         20         4         1.8m         Poirt         Priva           393 Acer saccharinum         Silver maple         13         4         1.8m         Fair         Priva           393 Acer saccharinum         Silver maple         13         1.5         1.8m         Fair         Priva           394 Acer saccharinum         Silver maple         13 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Remove</td><td></td></td<>									Remove	
337 Acer saccharinum         Siver maple         19         5         1.8m         Fair         Priva           388 Acer saccharinum         Siver maple         16         4         1.8m         Fair         Priva           390 Acer saccharinum         Siver maple         24         5         1.8m         Fair         Priva           391 Resepungens         Colorado spruce         26         2.5         1.8m         Fair         Priva           392 Acer saccharinum         Siver maple         14         3.5         2.4m         Colorado spruce         24         5         1.8m         Fair         Priva           393 Acer saccharinum         Siver maple         14         3.5         1.8m         Fair         Priva           394 Acer saccharinum         Siver maple         12         4         1.8m         Fair         Priva           394 Acer saccharinum         Siver maple         19         5         1.8m         Fair         Priva           394 Acer saccharinum         Siver maple         19         5         1.8m         Fair         Priva           394 Acer saccharinum         Siver maple         13         1.5         1.8m         Fair         Priva           39		2 9 196							Remove Remove	
338 Acer saccharinum         Slver maple         16         4         13m         Fair         Priva           380 Acer saccharinum         Slver maple         24         5         1.8m         Fair         Priva           381 Acer saccharinum         Slver maple         24         5         1.8m         Fair         Priva           381 Acer saccharinum         Slver maple         24         5         1.8m         Fair         Priva           393 Acer saccharinum         Slver maple         24         4.5         1.8m         Fair         Friva           393 Acer saccharinum         Slver maple         12         4         1.8m         Fair         Friva           394 Acer saccharinum         Slver maple         12         4         1.8m         Poor         Friva           394 Acer saccharinum         Slver maple         13         4         1.8m         Poir         Friva           394 Acer saccharinum         Slver maple         19         5         1.8m         Fair         Friva           394 Acer saccharinum         Slver maple         13         4         1.8m         Fair         Friva           394 Acer saccharinum         Slver maple         13         1.5		•							Remove	multistem, 5 stems, 18cm and under DBH.
339 Acer saccharinum         Siver maple         34         5         2.4m         Fair         Prixe           380 Acer saccharinum         Siver maple         24         5         1.8m         Fair         Prixe           380 Acer saccharinum         Siver maple         26         2.5         1.8m         Fair         Prixe           380 Acer saccharinum         Siver maple         14         3.5         2.5         1.8m         Fair         Brian           394 Acer saccharinum         Siver maple         14         3.5         1.8m         Fair         Brian           395 Acer saccharinum         Siver maple         22         4.5         1.8m         Fair         Priva           396 Acer saccharinum         Siver maple         13         4         1.8m         Fair         Priva           396 Acer saccharinum         Siver maple         19         5         1.8m         Fair         Priva           397 Acer saccharinum         Siver maple         19         5         1.8m         Fair         Priva           397 Acer saccharinum         Siver maple         13         1.5         1.8m         Fair         Priva           398 Acer saccharinum         Siver maple         20 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>Remove</td> <td>multistem 3 stem</td>									Remove	multistem 3 stem
330 Acer saccharinum         Star         Fair         Prix           391 Acea pungens         Colorado spruce         26         2.5         1.8m         Fair         Prix           392 Acea pungens         Colorado spruce         34         4.5         2.4m         Good         Priva           393 Acer saccharinum         Silver maple         14         3.5         1.8m         Fair         Priva           394 Acer saccharinum         Silver maple         12         4         1.8m         Fair         Priva           393 Acer saccharinum         Silver maple         22         4.5         1.8m         Fair         Priva           393 Acer saccharinum         Silver maple         13         4         1.8m         Poor         Priva           393 Acer saccharinum         Silver maple         13         1.5         1.8m         Fair         Priva           400 Thuja occidentalis         Eastern whitecedar         10         1.5         1.8m         Fair         Priva           402 Thuja occidentalis         Eastern whitecedar         10         1.5         1.8m         Fair         Priva           404 Tocagiaca         White spruce         16         2         1.8m         Fair			a second of the second s						Remove	munistanostan
331         Roceapungens         Colorado spruce         26         2.5         1.8m         Fair         Phila           332         Roceapungens         Colorado spruce         34         4.5         2.4m         Good         Phila           334         Aers accharinum         Silver maple         14         3.5         1.8m         Fair         Phila           334         Aers accharinum         Silver maple         12         4         1.8m         Fair         Phila           336         Aers accharinum         Silver maple         12         4         1.8m         Fair         Phila           397         Acer saccharinum         Silver maple         13         4         1.8m         Fair         Phila           398         Aers accharinum         Silver maple         13         1.5         1.8m         Fair         Phila           401         Thuja occidentalis         Eastern white cedar         11         1.5         1.8m         Fair         Phila           402         Thuja occidentalis         Eastern white cedar         10         1.5         1.8m         Fair         Phila           403         Faxinus spp.         30         0         -									Remove	codominant at base
332 Resepungens         Colorado spruce         34         4.5         2.4m         Cood         Prival           333 Acer saccharinum         Siver maple         14         3.5         1.8m         Fair         Sivar           334 Acer saccharinum         Siver maple         12         4         1.8m         Fair         Priva           335 Acer saccharinum         Siver maple         22         4.5         1.8m         Fair         Priva           397 Acer saccharinum         Siver maple         13         4         1.8m         Poor         Shar           398 Acer saccharinum         Siver maple         13         4         1.8m         Fair         Priva           400 Thuja occidentalis         Eastern white cedar         13         1.5         1.8m         Fair         Priva           402 Thuja occidentalis         Eastern white cedar         10         1.5         1.8m         Fair         Priva           404 Rece glaca         White spruce         16         2         1.8m         Fair         Priva           404 Rece glaca         White spruce         16         2         1.8m         Fair         Priva           405 Acer saccharinum         Siver maple         26         <									Remove	codominant at base
393         Accr saccharinum         Siter maple         14         3.5         1.8m         Fair         Shar           394         Populus balsamifera         Balsam poplar         40         0         -         Dead         Shar           395         Acer saccharinum         Silver maple         12         4         1.8m         Poor         Priva           397         Acer saccharinum         Silver maple         22         4.5         1.8m         Fair         Shar           398         Acer saccharinum         Silver maple         13         4         1.8m         Poor         Shar           399         Acer saccharinum         Silver maple         13         1.5         1.8m         Fair         Shar           401         Thuja occidentalis         Eastern whitecedar         11         1.5         1.8m         Fair         Priva           402         Thuja occidentalis         Eastern whitecedar         10         1.5         1.8m         Fair         Priva           404         Acea gacca         White spruce         16         2         1.8m         Fair         Priva           405         Acer saccharinum         Silver maple         26         4						2000 KG 400 KG	10.000	10 Differences	Remove	
384 Populus balsamifera         Balsam poplar         40         0         -         Dead         Sharn           395 Acer saccharinum         Silver maple         20         4         1.8m         Poor         Priva           397 Acer saccharinum         Silver maple         22         4.5         1.8m         Poor         Priva           398 Acer saccharinum         Silver maple         13         4         1.8m         Poor         Shar           399 Acer saccharinum         Silver maple         13         4         1.8m         Fair         Shar           400 Thuja occidentalis         Eastern white cedar         13         1.5         1.8m         Fair         Priva           402 Thuja occidentalis         Eastern white cedar         10         1.5         1.8m         Fair         Priva           403 Fraxinus spp.         Ash spp.         300         0         -         Dead         Priva           404 Rocagulauca         White spruce         16         2         1.8m         Fair         Priva           405 Roca pungens         Colorado spruce         25         2         1.8m         Fair         Priva           406 Roca pungens         Colorado spruce         17 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>Remove</td><td>boundary tree</td></t<>									Remove	boundary tree
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397 Acer saccharinum         Silver maple         22         4.5         1.8m         Fair         Priva           398 Acer saccharinum         Silver maple         13         4         1.8m         Paor         Shart           399 Acer saccharinum         Silver maple         19         5         1.8m         Fair         Shart           400 Thuja occidentalis         Eastern white cedar         11         1.5         1.8m         Fair         Priva           402 Thuja occidentalis         Eastern white cedar         10         1.5         1.8m         Fair         Priva           403 Frazinus spp.         Ash spp.         30         0         -         Dead         Priva           404 Roce glauca         White spruce         16         2         1.8m         Fair         Priva           405 Acer saccharinum         Silver maple         26         4         1.8m         Fair         Priva           405 Roce sungens         Colorado spruce         19         2         1.8m         Fair         Priva           406 Roce pungens         Colorado spruce         27         3.5         1.8m         Fair         Priva           410 Roce pungens         Colorado spruce         21         <								Private	Remove	dead branches in canopy. hanging branche
388 Acer saccharinum         Silver maple         13         4         1.8m         Poor         Shari           399 Acer saccharinum         Silver maple         19         5         1.8m         Fair         First           400 Thuja occidentalis         Eastern white cedar         11         1.5         1.8m         Fair         First           401 Thuja occidentalis         Eastern white cedar         10         1.5         1.8m         Fair         First           402 Thuja occidentalis         Eastern white cedar         10         1.5         1.8m         Fair         First           403 Frazinus spp.         30         0         -         Deed         First           404 Flocea glauca         White spruce         16         2         1.8m         Fair         First           405 Acer saccharinum         Silver maple         26         4         1.8m         Fair         First           405 Acer saccharinum         Silver maple         26         4         1.8m         Fair         First           406 Recea pungens         Colorado spruce         27         3.5         1.8m         Fair         First           410 Recea pungens         Colorado spruce         23         3								Private	Remove	multistem. 3 stems at base
389 Acer saccharinum         Silver maple         19         5         1.8m         Fair         Sharn           400 Thuja occidentalis         Eastern white cedar         13         1.5         1.8m         Fair         Phiva           402 Thuja occidentalis         Eastern white cedar         10         1.5         1.8m         Fair         Phiva           403 Fraxinus spp.         Ash spp.         30         0         -         Dead         Phiva           404 Riceaglauca         White spruce         16         2         1.8m         Fair         Phiva           405 Riceapungens         Colorado spruce         25         2         1.8m         Fair         Phiva           406 Riceapungens         Colorado spruce         19         2         1.8m         Fair         Phiva           408 Riceapungens         Colorado spruce         27         3.5         1.8m         Fair         Phiva           409 Riceapungens         Colorado spruce         21         2         1.8m         Fair         Phiva           410 Riceapungens         Colorado spruce         23         3.5         1.8m         Fair         Phiva           410 Riceapungens         Colorado spruce         23			•					Shared	Remove	signs of rot on trunk. hanging branches in c
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	ARGO MAYHELD WESTIVLIMITED - TREE GROUPINGS									
ID No.	Botanical Name	Common Name	DBH (cm) (Diameterat Breast Height)	mTPZ (m) (Minimun Tree Protection)	Condition	Ownership	Directive	Comment		
TG1	Acer saccharinum	Silver maple	<=30cm	Propertyline	Fair	Shared	Preserve/ <b>Remove</b>	Slver maple hedgerow with approximately 39 stems of 30cm DBH and under. Located near or on the property line. Trees within the site are to be removed and trees beyond the property line are to be preserved.		
TG2	Picea pungens & Acer saccharinum	Colorado spruce & Slver maple	Spruce ≪40cm Maple ≪30cm	Propertyline	Fair/Dead	Shared		Colorado spruce with approximately 135 stems with DBH 40cm and under in fair or dead condition. Approximately 25 S lver maples located on or near the property line, on neighbouring side, behind the Colorado spruce. Trees within the site are to be removed and trees beyond the property line are to be preserved.		
A۴	ARGO MAYFIELD WEST IV LIMITED TREE GROUPING INVENTORY CHART									

	NO.	ISSUE	DATE: YYYY/MM/DD	ARBORIST	Project	ARGO ALLOA MA`
	0	ISSUED FOR 1st SUBMISSION	2024/09/23	MATTHEW CAMPBELL, OALA, CSLA		TREE PRESER TOWN OF
-				CERTIFIED ARBORIST (ISA ON-3008-A, TRAQ	, Drawing	ARGO MAYFIELD TREE PRESER

D WEST IV LIMITED	Drawn By	K.C.	Design By	K.C./M.C.	Project		
RVATION PLAN							
	Check By	M.C.	Check By		Drawing		

# 'FIELD RESER

OA MAYFIELD IV LIMITED RESERVATION PLAN	
NN OF CALEDON	

				OZ	IER
Drawn By	K.C.	Design By	K.C./M.C.	Project	912-7136
Check By	M.C.	Check By		Drawing	TPP-2

ckthorn

and under. invasive

ng branches in canopy anches in canopy

der DBH.

one side only

der. ark.

and east sides

SUBJEC

ROPERTY

KEY PLAN SCALE: N.T.S. LEGEND ----- PROPERTY BOUNDARY --- LOT BOUNDARY TO BE REMOVED EDGE OF VEGETATION TO BE RETAINED AND PROTECTED TREE PROTECTION FENCE ------------------------ EXISTING CHAINLINK FENCE EXISTING DECIDUOUS TREE TO BE REMOVED EXISTING CONIFEROUS TREE  $\wedge$ TO BE REMOVED EXISTING DECIDUOUS TREE TO • BE RETAINED OR PROTECTED EXISTING CONIFEROUS TREE TO • BE RETAINED OR PROTECTED (14)-TREE ID. #

1. FOR SERVICING, GRADING AND DRAINAGE INFORMATION

EXISTING AND PROPOSED GRADES AND CONDITIONS OF

MIGRATORY BIRDS CONVENTION ACT AND MUNICIPAL

1. FOR LOCATION OF VIEWPORTS, REFER TO DRAWINGS TPP-1. 2. FOR TREE PROTECTION NOTES, REFER TO DRAWINGS

3. ALL NORTH ARROW AND SCALE ARE APPLICABLE TO

2. THE CONTRACTOR SHALL CHECK AND VERIFY ALL

THE PROJECT AND IMMEDIATELY REPORT ANY DISCREPANCIES TO THE CONSULTANT BEFORE

NOTES:

1.0 TREE REMOVAL RATIONAL

BY-LAMS.

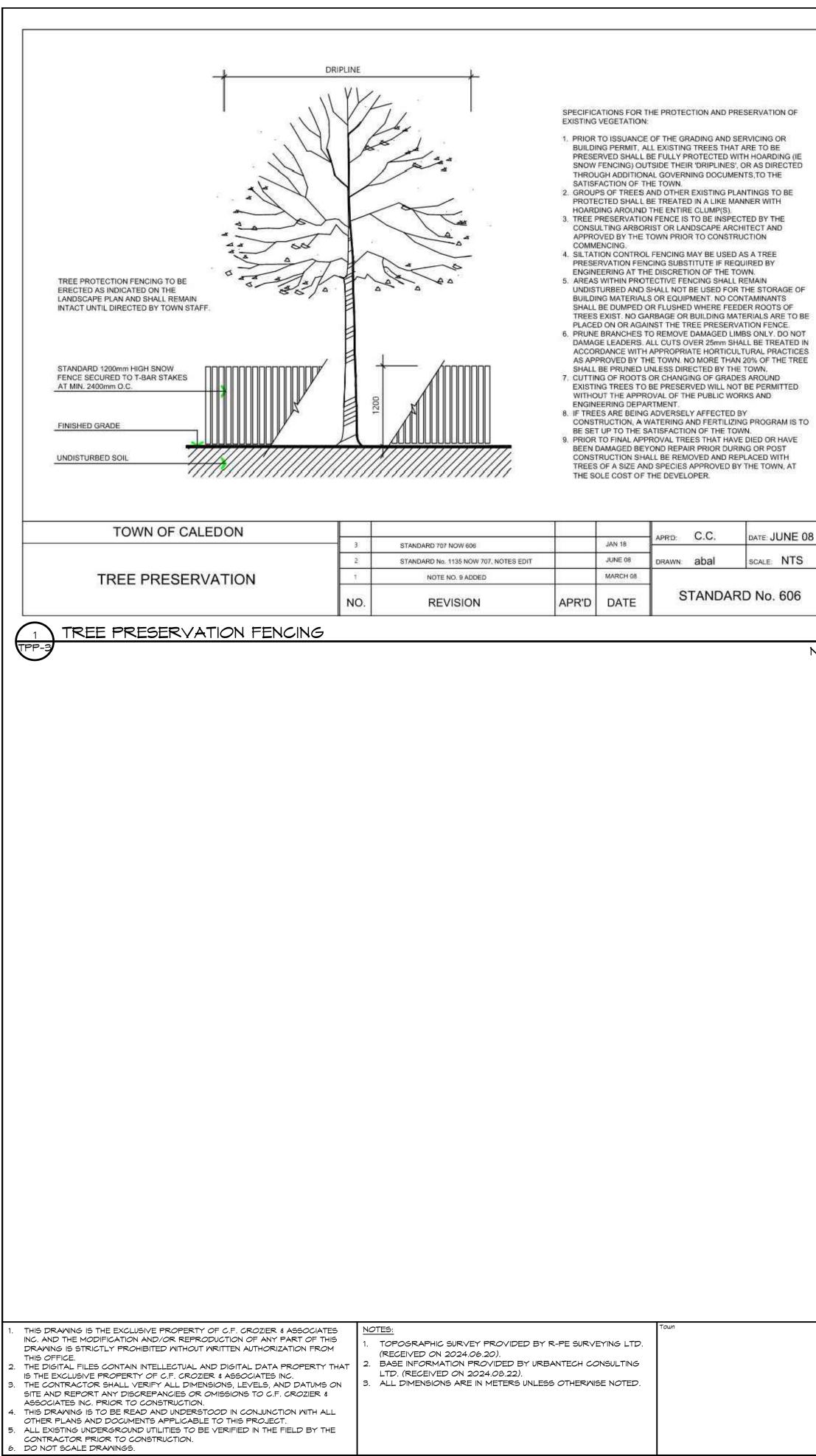
TPP-3.

ALL VIEMPORTS.

2.0 GENERAL

SEE ENGINEERING DRAWINGS.

PROCEEDING WITH ANY REMOVALS. 3. TREE REMOVALS SHALL CONFORM WITH THE



OF LOIFIGATIONS	ECIFICATIONS					SPECIFICATIONS continued from previous panel							
A. <u>General</u>					C. During Construction Phase			D. Post Construction Phase					
<ul> <li>injury to all trees recommended for preservation. All tell protection measures cited for retained trees must comp Town of Caledon Tree Protection Specifications and D variation from the standard tree protection measures in approved in writing by the Town of Caledon.</li> <li>B. Pre-Construction Phase</li> <li>Prior to construction, the trees to be preserved shall be a Tree Protection Barrier. The barrier shall consist of 1 orange plastic snow fence wired to T-bars (see Town of Preservation Fencing, STD 606).</li> <li>If applicable, attach a filter cloth 600mm high to the corr of the hoarding to act as sediment control. Sediment constant of the norading to act as sediment control. Sediment constant of the Town of Caledon.</li> <li>All supports and bracing used to safely secure the barri located outside the Tree Protection Zone (TPZ). All suppracing should minimize damage to roots.</li> <li>The TPZ fence is to be installed along the edge of the zones. This hoarding is to remain in place and remain condition throughout the entire duration of the project. tree protection barrier prior to approval by the Town of may constitute a contravention.</li> </ul>	<ul> <li><u>Pre-Construction Phase</u></li> <li><u>Pre-Construction Phase</u></li> <li>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).</li> <li>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.</li> <li>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.</li> <li>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</li> </ul>					<ol> <li>All areas within the TPZ shall remain undisturbed for the d construction. There will be no grade changes, dumping, ar materials, structures or equipment within these areas. The Barrier must not be removed without the written authorizat Caledon.</li> <li>Minor grading works will be permitted at the edge of the pr required to correct localized depressions, and blend to exi work to be undertaken under the direct supervision of an I</li> <li>A certified ISA arborist will undertake proper root pruning i acceptable arboriculture practices when and if roots of reta exposed, damaged, or severed by construction work. The be backfilled with appropriate material as soon as possible desiccation. Root pruning prior to excavation will help prev damage to tree roots. The use of low pressure hydrovac to recommended, at no additional cost.</li> <li>The Town of Caledon must be notified for all work that impt temporary removal of a section of hoarding to gain access other works. All works are to be supervised by the Town or trees to be preserved.</li> <li>No contaminants will be dumped or flushed in the TPZ areas).</li> <li>Irrigate tree protection zones during drought conditions, Jureduce drought stress.</li> <li>Inspect the site daily to ensure hoarding is in place and in Inspect trees to monitor condition.</li> </ol>	Indistorage of an Tree Protection ion of the Town eservation zone sting grades. Thi SA certified arbor n accordance we inned trees are the exposed roots we to prevent ent necessary expose roots is facts the TPZ for for fine grading f Caledon. and or installed in as or where fee ne to September	y of 2. e as is orist. with to be will or or or or or or or or or	Following the completion review and approval by may be removed. After removal of the pro inspected by the Town of hazardous limbs or tree directed by the consultin	the Town tective ho of Caledo s are to b og arboris	of Caledor arding, the n staff. Any e removed	n staff, the protecti r Tree Preservatior r remaining dead, by an ISA certified of Caledon staff.	ve hoarding n Zones shall b diseased, or
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승규가 가슴을 잘 빼내었다. 김 사람이 걸 것 같아요. 그는 것 같아요. 아들 것이 가지 않아요. 이렇게 집에 가지 않는 것이 가지 않는 것 같아. 이렇게 가지 않는 것이 같아. 이렇게 나는 것이다.													
protection barriers are in place.				DRAWN: B.M.	SCALE: NTS	TREE PRESERVATION					0	DRAWN: B.M.	SCALE: N

NO.	ISSUE	DATE: YYYY/MM/DD	ARBORIST		Project	ARGO ALLO
0	ISSUED FOR 1st SUBMISSION	2024/09/23	CERTIFIED ARBORIST			TREE PF
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				MATTHEW CAMPBELL, OALA, CSLA CERTIFIED ARBORIST (ISA ON-3008-A), TRAD	Drawing	
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DA MAYFIELD IV LIMITED RESERVATION PLAN NN OF CALEDON

ERVATION DETAIL PLAN

