

Tree Inventory and Preservation Plan Report

Subject Property:

3056 Neyagawa Boulevard Oakville, ON

Prepared For:

Adesso Design Inc. 69 John Street S., Suite 250 Hamilton, ON L8P 2B9

Prepared By:

Jackson Arboriculture Inc.
118 Pleasant Ridge Rd.
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4 November 2024

Jackson Arboriculture Inc. Project No. 469



1.0 Introduction

Jackson Arboriculture Inc. was retained by Adesso Design Inc. to complete a Tree Inventory and Preservation Plan report for a group of properties situated at 3056 Neyagawa Boulevard in the Town of Oakville, Ontario, hereby referred to as the subject property. It is understood that an application will be filed with the Town for the redevelopment of the property.

The following study has been completed in accordance with the Town of Oakville's Tree Protection During Construction Procedure (EN-TRE-001-001) and the private tree by-law No. 2017-038.

2.0 Methodology

At the onset of the project the scope of work was coordinated with the client and the consulting team. Prior to conducting a site visit, the topographic survey of the subject property and current aerial photography were overlaid utilizing geographic information software, for use on site during the completion of the tree inventory. The tree locations, the topographic survey and the site plan were then overlaid and a tree preservation analysis was completed to determine the impacts to each tree included in the inventory. A tree valuation of each municipally owned tree was completed and has been included in this report.

2.1 Tree Inventory

Site visits were conducted on the 1st and 4th of March 2024 to complete the tree inventory. All trees 10 cm in diameter and larger situated on subject property, on neighbouring property within felling distance and within the road allowance were included in the tree inventory. Where coniferous trees are situated in hedgerows they were inventoried as a tree unit. The remainder of the trees were inventoried individually.

A visual assessment was completed on each tree included in the individual tree inventory and the following information is provided in the tree inventory table (Table 1):

- Tree #: A number assigned to each tree correlating to the tree inventory and the Tree Preservation Plan (Sheets L-1 to L-4) as prepared by Adesso Design Inc.
- Species: Common and scientific (Latin) species names.
- **DBH**: The trunk diameter at breast height, measured in centimeters at 1.4 m from the ground.
- **Condition**: The health of the tree considering the trunk integrity, the crown structure and the crown vigour; each rated as poor, fair or good. The condition ratings are based on the signs, symptoms and defects exhibited by each tree, considering the conditions in which it is growing.
- **mTPZ**: The minimum tree preservation zone distance measured in meters from the base of the tree trunk at which tree protection fence is to be installed (Table 2).
- **Location**: The property where the tree is situated.
- Comments: Any additional notes relevant to the tree's health or growing conditions.

• **Recommendation**: The recommended removal or preservation of each tree based on the impact assessment.

All trees 10 cm in diameter and larger situated in tree units were tallied utilizing the following parameters:

Species: Common and scientific species names.

Size Class: Trees were tallied by diameter classes of 10-19 cm, 20-29 cm and 30-39.

Condition: Trees were classified as either Good, Fair or Poor.

The trees and tree units included in the tree inventory are identified with numbers 1-372 and were located using the topographic survey provided and a tablet computer with a GPS receiver. Refer to Table 1 for the individual tree inventory and Appendix A for the tree unit tally sheets.

2.2 Impact Assessment

A tree preservation analysis was completed on each tree included in the tree inventory considering the impacts from the proposed development and many other factors including, but not limited to, tree condition, species, DBH and the existing site conditions. The impacts from the proposed development will occur where tree roots conflict with construction machinery during demolition, pre-grading, construction, grading and servicing.

During the tree preservation analysis the minimum Tree Preservation Zone (mTPZ) distance, as outlined in the Town of Oakville's Tree Protection During Construction Procedure, was utilized to determine the potential impacts to each tree included in the inventory. Where encroachment is required within the mTPZ, tree removal may be required.

The mTPZ distance is the minimum distance at which development can safely occur without appreciably damaging a tree's root system. The mTPZ distance is based on the diameter of the tree and measured in meters from the base of the stem. Refer to Table 2 for the mTPZ distances based on trunk diameter.

2.3 Tree Valuation

A tree valuation was completed for each Town owned tree included in the tree inventory. The values were calculated using the Trunk Formula Technique as outlined in the Guide for Plant appraisal, 10th Edition. The Trunk Formula Technique is used to determine the value of trees that are larger than what is commonly available for purchase from a nursery. The Town of Oakville provides regionally relevant data pertaining to basic tree costs.

The Appraised Value is calculated by multiplying the Basic Tree Cost by three depreciation factors (Condition Rating, Functional Limitation Rating, and External Limitation Rating) as described in the Guide. The following equation is utilized to calculate the Appraised Value:

Appraised Value = Basic Tree Cost x Condition Rating x Functional Limitation Rating x External Limitation Rating

The Basic Tree Cost is calculated by multiplying the unit tree cost by the cross-sectional area of the subject tree. The unit tree cost is supplied by the Town of Oakville. For multi-stemmed trees, the appraised trunk area considers the cross-sectional area of all stems. The following equation is utilized to calculate the Basic Tree Cost:

Basic Tree Cost = Appraised Tree Trunk Area x Unit Tree Cost

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

Refer to Appendix B for the individual tree calculations.

Table 2. Minimum tree preservation zone distances.

DBH (cm)	Min. Tree Preservation Zone Distance (m)*
< 10	1.8
10 – 30	2.4
31 – 50	3.0
51 – 60	3.6
61 – 70	4.2
71 – 80	4.8
81 – 90	5.4
91 – 100	6.0
101 – 110	6.6

^{*}As measured from the outside of the tree trunk.

3.0 Existing Conditions

The subject property is currently occupied by a residential dwelling, outbuildings, a gravel works yard and an agricultural field. The property is bound by Sixteen Mile Drive to the north, Neyagawa Boulevard to the east, residential development and Dundas Street to the south and an Orthodox Church to the west.

4.0 Tree Inventory Results

The results of the tree inventory indicate that a total of 362 individual trees and 10 tree units reside on subject property, on neighbouring property within 6 m and in the road allowances. The trees included in the inventory appear to be comprised of landscape plantings and naturally occurring trees.

No rare, threatened or endangered tree species were documented in the tree inventory. Refer to Table 1 for the complete tree inventory and Sheet L-1 for the tree locations.

5.0 Proposed Development

The proposed development includes the demolition of the existing structures on site and the construction of 7 mixed use residential/commercial buildings, below ground parking and local roads. Access to the development is proposed from Dundas Street, Neyagawa Boulevard and Sixteen Mile Drive.

6.0 Discussion

The following sections outline the tree removal requirements, tree preservation opportunities, tree preservation recommendations and the Regional canopy cover replacement requirements.

6.1 Tree Removal

The removal of Trees and Tree Units 1-348, 356, 360, 361 and 369-372 will be required to accommodate the proposed development.

Four (4) trees within Unit 4, five (5) trees within Unit 18 and Tree 30 appear to reside within the Town road allowance. Permission from the appropriate Town department will be required.

Trees 1, 2, 3, 188-194 and 314 appear to reside within Regional road right-of-ways. Permission from the appropriate Regional department will be required prior to their removal.

Trees 282-296, 298, 300, 301 and 303 appear to reside on the property boundary or fully on neighbouring property. Permission from the respective property owner will be required prior to the removal of boundary or neighbouring trees, as per the Forestry Act, R.S.O 1990.

6.2 Tree Preservation

The preservation of Trees 349-355, 357-359 and 362-368 will be possible with the use of appropriate tree protection measures. Tree protection measures must be implemented prior to the commencement of demolition to ensure that the trees identified for preservation are not adversely impacted by the proposed development.

Tree protection fence must be installed at the mTPZ distance unless noted otherwise in this report and on Sheet L-1. Refer to Sheets L-1 to L-4 for the tree protection fence locations, the tree protection fence detail and additional tree protection plan notes. Refer to Table 1 for the mTPZ distance for each tree.

6.3 Tree Preservation Recommendations

The following recommendations are made in attempts to reduce the impacts to trees identified for preservation:

- Tree protection fence must be installed at the mTPZ distance outlined in this report, in Table 1 and on Sheets L-1 to L-4 unless noted otherwise.
- Tree protection fence must be installed prior to the commencement
- Once tree protection fence has been installed it must not be moved, relocated or altered in any way (unless repairing fallen fence etc.) for the duration of the construction period.
- No intrusion into an area identified on Sheet L-1 as a tree preservation zone (TPZ) is allowed at anytime during construction.
- No storage of machinery, construction debris, materials, waste or any other items is allowed within a TPZ.
- Any tree branches and roots that conflict with the proposed development must be pruned by a Certified Arborist in accordance with acceptable arboricultural practice.
- Tree protection fencing should be inspected by a Certified Arborist prior to and during construction to ensure that the fencing remains intact and in good repair throughout the stages of development.

6.4 Regional Canopy Replacement

Ten (10) Regionally owned trees will require removal to accommodate the proposed development. Eight (8) of the Regionally owned trees are small caliper landscape planting residing within the Neyagawa Boulevard road allowance. The other two Regionally owned trees are a 29 cm Austrian pine in the Neyagawa Boulevard Road allowance and a Siberian elm with 29 and 19 cm diameter stems residing within the Dundas Street Road allowance.

In accordance with Halton Region's Tree Canopy Replacement Policy a total of twenty (20) compensation tree plantings will be required. From a review of the landscape plan prepared by Adesso Design Inc. it appears that 16 compensation tree plantings are proposed within the Regional Road allowances. As a result, a cash-in-lieu payment equivalent to the International Society of Arboriculture's Standards for tree replacement value will be required, payable to the Halton Region Green Fund.

7.0 Summary

Jackson Arboriculture Inc. was retained by Adesso Design Inc. to complete a Tree Inventory and Preservation Plan report for a group of properties situated at 3056 Neyagawa Boulevard in the Town of Oakville. A tree inventory was conducted and an impact assessment was completed in the context of the proposed development plan.

The tree inventory documented a total of 362 individual trees and 10 tree units on subject property, in the road allowances and on neighbouring property within 6 m. The results of the impact assessment indicate that the removal of 344 trees and 10 units included in the tree inventory will be required to accommodate the proposed development. Including the trees situated within tree units, a total of 626 trees will be required to accommodate the proposed development.

Respectfully submitted,

Jackson Arboriculture Inc.

Jeremy Jackson

Jeremy Jackson, H.B.Sc., ISA Certified Arborist #ON-1089A GIS Analyst

8.0 Limitations of Assessment

It is our policy to attach the following limitations of assessment to ensure that the client, municipalities and agencies are fully aware of what is technically and professionally realistic when visually assessing and retaining trees.

The assessment of the trees presented in this report has been made using accepted arboricultural techniques. These include a visual examination of the above ground parts of each tree for structural defects, scars, external indications of decay such as fungal fruiting bodies, evidence of attack by insects, discoloured foliage, the condition of any visible root structures, the degree and direction of any lean, the general condition of the trees and the surrounding site, and the proximity of property and people.

Notwithstanding the recommendations and conclusions made in this report, it must be realized that trees are living organisms and their health and vigour constantly change. They are not immune to changes in site conditions, or seasonal variations in the weather conditions, including severe storms with high-speed winds.

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

Although every effort has been made to ensure that this assessment is reasonably accurate, trees should be re-assessed periodically. The assessment presented in this report is valid at the time of the inspection.

Table 1. Tree Inventory

Location: <u>3056 Neyagawa Blvd. Oakville</u> Date: <u>1, 4 Mar. 2024</u> Surveyors: <u>JJJ</u>

Tree #	Common Name	Scientific Name	DBH	TI	cs	cv	DL	mTPZ	СС	Location	Comments	Action
1	Crab Apple species	Malus spp.	8	G	G	G	1.5	1.8	I	Regional ROW		Remove
2	Crab Apple species	Malus spp.	6	G	G	G	1.5	1.8	_	Regional ROW		Remove
3	Crab Apple species	Malus spp.	5	G	G	G	1.5	1.8	I	Regional ROW		Remove
4	Norway Maple	Acer platanoides	34	FG	G	G	4	2.4	CD	Subject Property	Girdling root	Remove
5	Norway Maple	Acer platanoides	22	G	F	F	3	2.4	CD	Subject Property	Main stem dead at top of crown	Remove
6	American Beech	Fagus grandifolia	26	G	G	G	4	2.4	CD	Subject Property	Union at 1.4 m	Remove
7	American Beech	Fagus grandifolia	33	G	G	G	4	2.4	CD	Subject Property	Union at 1.5m	Remove
8	American Beech	Fagus grandifolia	29	G	G	G	4	2.4	CD	Subject Property	Light seam	Remove
Unit 9	Eastern White Cedar	Thuja	10-15, avg: 12.5	G	G	G	2	2.4	CD	Subject Property	32 cedar hedge trees	Remove
Unit	Refer to Tree Un	occidentalis it Tally Sheet	avg: 12.5					l	CD	Subject Property	-	Remove
10 11	Norway Maple	Acer platanoides	26	G	G	G	3	2.4	CD	Subject Property		Remove
12	Blue Spruce	Picea pungens	43	G	G	G	2.5	3.0	D	Subject Property		Remove
13	Norway Maple	Acer platanoides	20	G	G	G	2.5	2.4	CD	Subject Property		Remove
14	Columnare	Acer platanoides	22	G	G	G	2	2.4	CD	Subject Property		Remove
15	Norway Maple Columnare	'Columnare' Acer platanoides	26	G	G	G	2	2.4	CD	Subject Property	Vertical scaffold limb	Remove
16	Norway Maple White Birch	'Columnare' Betula papyrifera	10, 7, 7,	F	G	G	2	1.8	CD	Subject Property	Union at ground	Remove
17	Norway Maple	Acer platanoides	6, 6 25	G	G	G	3	2.4	CD	Subject Property	onion at ground	Remove
Unit	Refer to Tree Un		23			<u> </u>	0	2.7	CD	Subject Property		Remove
18		•						0.4		, ,		
19	Norway Maple	Acer platanoides	33	G	G	G	4	2.4	CD	Subject Property		Remove
20 Unit	Norway Maple	Acer platanoides	28 10-13,	G	G	G	3	2.4	CD	Subject Property		Remove
21	Blue Spruce	Picea pungens	avg: 11	G	G	G	1	2.4	CD	Subject Property	6 trees	Remove
Unit 23	Refer to Tree Un		I	ı	ı	1	1	T	CD	Subject Property	Cluster cedars	Remove
22	White Elm	Ulmus americana	14, 8	G	G	G	3	2.4	D	Subject Property	Union at 0.8 m	Remove
24	White Elm	Ulmus americana	11	G	G	G	2	2.4	CD	Subject Property		Remove
25	Sweet Cherry	Prunus avium	11	F	FG	G	3	2.4	CD	Subject Property	Stem wound, black knot	Remove
26	Apple species	Malus spp.	16, 16, 14, 16	F	F	F	3	2.4	CD	Subject Property	Union at ground, 1 dead stem	Remove
27	Bur Oak	Quercus macrocarpa	17	G	G	G	2	2.4	CD	Subject Property		Remove
28	Bur Oak	Quercus macrocarpa	17	G	FG	FG	2	2.4	CD	Subject Property	Epicormic branching, poor form	Remove
29	Bur Oak	Quercus macrocarpa	19	G	G	G	2.5	2.4	CD	Subject Property	F	Remove
30	Bur Oak	Quercus macrocarpa	23	G	G	G	3	2.4	CD	Town ROW		Remove
31	Bur Oak	Quercus macrocarpa	22	G	G	G	3	2.4	CD	Subject Property		Remove
Unit 32	Manitoba Maple	Acer negundo	10-31, avg: 16	FG	FG	G	3	2.4	CD	Subject Property	12 trees, growing on small berm, some leaning, some bowed	Remove
33	Sweet Cherry	Prunus avium	8, 11, 9	Р	F	F	2	2.4	CD	Subject Property	Union at ground, canker, grapevine competition, growing on berm	Remove
34	Bur Oak	Quercus macrocarpa	17	G	G	G	2.5	2.4	D	Subject Property		Remove
35	Manitoba Maple	Acer negundo	14, 14, 18	F	FG	FG	3.5	2.4	CD	Subject Property	Union at ground	Remove
36	Sugar Maple	Acer saccharum	10	G	G	G	2	1.8	I	Subject Property		Remove

Tree #	Common Name	Scientific Name	DBH	TI	cs	cv	DL	mTPZ	СС	Location	Comments	Action
37	Apple species	Malus spp.	12	FG	G	G	2	2.4	CD	Subject Property	Growing on top of berm	Remove
38	Norway Maple	Acer platanoides	15, 7, 6	FG	G	G	2	2.4	D	Subject Property	Union at ground	Remove
39	Trembling Aspen	Populus tremuloides	20	G	G	G	3	2.4	CD	Subject Property		Remove
40	Trembling Aspen	Populus tremuloides	33	G	G	G	4	2.4	CD	Subject Property		Remove
41	Manitoba Maple	Acer negundo	16	FG	FG	FG	3	2.4	I	Subject Property	Light lean	Remove
42	Trembling Aspen	Populus tremuloides	17	G	G	G	3	2.4	CD	Subject Property		Remove
43	Shagbark Hickory	Carya ovata	15	G	G	G	2.5	2.4	CD	Subject Property		Remove
44	Norway Spruce	Picea abies	14	G	G	G	2	2.4	CD	Subject Property		Remove
45	White Spruce	Picea glauca	14	G	G	G	2	2.4	CD	Subject Property		Remove
46	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
47	White Spruce	Picea glauca	15	G	G	G	2	2.4	CD	Subject Property		Remove
48	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
49	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
50	White Spruce	Picea glauca	13	G	G	G	2	2.4	CD	Subject Property		Remove
51	White Spruce	Picea glauca	16	G	G	G	2	2.4	CD	Subject Property		Remove
52	White Spruce	Picea glauca	8	G	G	G	2	1.8	CD	Subject Property		Remove
53	White Spruce	Picea glauca	13	G	G	G	2	2.4	CD	Subject Property		Remove
54	White Spruce	Picea glauca	10	G	G	G	2	1.8	CD	Subject Property		Remove
55	White Spruce	Picea glauca	10	G	G	G	2	1.8	CD	Subject Property		Remove
56	White Spruce	Picea glauca	15	G	G	G	2	2.4	CD	Subject Property		Remove
57	Norway Spruce	Picea abies	17	G	G	G	2.5	2.4	CD	Subject Property		Remove
58	Norway Spruce	Picea abies	17	G	G	G	2	2.4	CD	Subject Property		Remove
59	Norway Spruce	Picea abies	39	G	G	G	4	2.4	CD	Subject Property		Remove
60	Blue Spruce	Picea pungens	38	G	G	G	3	2.4	CD	Subject Property		Remove
61	Little-leaf Linden	Tilia cordata	26	G	G	G	3	2.4	CD	Subject Property		Remove
62	White Birch	Betula papyrifera	10, 14, 7, 7	F	FG	G	2.5	2.4	CD	Subject Property	Union at ground	Remove
63	Colunare Norway Maple	Acer platanoides 'Columnare'	36	G	G	G	2	2.4	CD	Subject Property		Remove
64	Norway Maple	Acer platanoides	29	G	G	G	3.5	2.4	CD	Subject Property		Remove
65	Silver Maple	Acer saccharinum	16, 15, 12, 13, 8, 9	F	FG	G	5	2.4	CD	Subject Property	Union at 0.3 m	Remove
66	Norway Spruce	Picea abies	20	G	G	G	3	2.4	CD	Subject Property		Remove
67	Norway Spruce	Picea abies	18	G	G	G	3	2.4	CD	Subject Property		Remove
68	Norway Spruce	Picea abies	15	G	G	G	2.5	2.4	CD	Subject Property		Remove
69	White Spruce	Picea glauca	11	G	G	G	2	2.4	CD	Subject Property		Remove
70	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
71	White Spruce	Picea glauca	15	G	G	G	2.5	2.4	CD	Subject Property		Remove
72	White Spruce	Picea glauca	15	G	G	G	2.5	2.4	CD	Subject Property		Remove
74	White Spruce	Picea glauca	16	G	G	G	2.5	2.4	CD	Subject Property		Remove
75	White Spruce	Picea glauca	15	G	G	G	2.5	2.4	CD	Subject Property		Remove
76	White Spruce	Picea glauca	16	G	G	G	2.5	2.4	CD	Subject Property		Remove
77	Norway Spruce	Picea abies	16	G	G	G	2.5	2.4	CD	Subject Property		Remove
78	Norway Spruce	Picea abies	14	G	G	G	2.5	2.4	CD	Subject Property		Remove
79	White Spruce	Picea glauca	14	G	G	G	2.5	2.4	CD	Subject Property		Remove
80	White Spruce	Picea glauca	11	G	G	G	2.5	2.4	CD	Subject Property		Remove
81	White Spruce	Picea glauca	12	PF	F	FG	2	2.4	I	Subject Property	Heavy lean	Remove

Name	Tree	ee Common Scientific RRU TI CO CV RI TTTT CO L CONTROL											
White Spruce				DBH	TI	CS	CV	DL	mTPZ	СС	Location	Comments	Action
Best White Spruce Pices glauce 11 G G G C 2 2.4 CD Subject Property Parmove Pices glauce 11 G G G C 2 2.4 CD Subject Property Parmove Pices glauce 10 G G G C 2 1.8 CD Subject Property Parmove Pices glauce 10 G G G C 2 1.8 CD Subject Property Parmove Pices glauce 12 G G G C 2 2.4 CD Subject Property Parmove Pices glauce 12 G G G C 2 2.4 CD Subject Property Parmove Pices glauce 12 G G G C 2 2.4 CD Subject Property Parmove Pices glauce 12 G G G C 2 2.4 CD Subject Property Parmove Pices glauce 12 G G G C 2.5 2.4 CD Subject Property Parmove Pices glauce 13 G G G C 2.5 2.4 CD Subject Property Parmove Pices glauce 13 G G G C 2.5 2.4 CD Subject Property Parmove Pices glauce 13 G G G C C C C C C Subject Property Parmove Pices glauce 13 G G G C C C C C Subject Property Parmove Pices glauce 13 G G G C C C C Subject Property Parmove Pices glauce 2 C C C C C C C C C	82	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
BS	83	White Spruce	Picea glauca	10	G	G	G	2	1.8	CD	Subject Property		Remove
White Spruce	84	White Spruce	Picea glauca	11	G	G	G	2	2.4	CD	Subject Property		Remove
Minis Spruce	85	White Spruce	Picea glauca	11	G	G	G	2	2.4	CD	Subject Property		Remove
88	86	White Spruce	Picea glauca	10	G	G	G	2	1.8	CD	Subject Property		Remove
89 White Spruce	87	White Spruce	Picea glauca	10	G	G	G	2	1.8		Subject Property		Remove
90 White Spruce	88	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
91 White Spruce	89	White Spruce	Picea glauca	12		-	G	2	2.4	CD	Subject Property		Remove
Second	90	White Spruce	Picea glauca	14			G	2.5	2.4	CD	Subject Property		Remove
Selluc Spruce	91	White Spruce	Picea glauca					-			Subject Property		Remove
Norway Maple Acer pitatanoides 28	92	Blue Spruce	Picea pungens	30		G	G	4	2.4	CD	Subject Property		Remove
Section Sect	93	Blue Spruce	Picea pungens	37	G	G	G	3	2.4	CD	Subject Property		Remove
Solventry Maple Columare Acer platanoides 45 G G G G G G G S Subject Property Remove Remov	94	Norway Maple	Acer platanoides	28		-	G	4	2.4	CD	Subject Property		Remove
Norway Maple	95		•	32	G	G	G	4	2.4	CD	Subject Property		Remove
Norway Maple Columnare 30 G G G 3 2.4 CD Subject Property Remove	96			45	G	G	G	3	3.0	D	Subject Property		Remove
99 Blue Spruce Picea pungens 28 G G G G S 2.4 CD Subject Property Remove	97			38	G	G	G	3	2.4	D	Subject Property		Remove
Blue Spruce Picea pungens 28 G G G 3 2.4 CD Subject Property Remove	98	Colunare		30	G	G	G	3	2.4	CD	Subject Property		Remove
Norway Maple Acer platanoides 25 G G G G 4 2.4 CD Subject Property Code Remove Product Remove Pro	99			28	G	G	G	3	2.4	CD	Subject Property		Remove
Norway Maple Acer platanoides 13, 19 F FG G 3 2.4 CD Subject Property Union at 1.2 m, girdling roots 103 White Birch Betula papyrifera 10, 9, 8, 7 F FG G 3 1.8 CD Subject Property Union at ground Remove 104 Blue Spruce Picea pungens 31 G G G 4 2.4 CD Subject Property Union at ground Remove 105 Blue Spruce Picea pungens 28 G G G 3 2.4 CD Subject Property Remove 106 Black Walnut Juglans nigra 22 G G G 4 2.4 CD Subject Property Remove 106 Black Walnut Juglans nigra 22 G G G 4 2.4 CD Subject Property Remove 106 Black Walnut Juglans nigra 22 G G G 4 2.4 CD Subject Property Remove 107 Refer to Tree Unit Tally Sheet CD Subject Property Remove 108 Refer to Tree Unit Tally Sheet CD Subject Property Remove 109 Refer to Tree Unit Tally Sheet CD Subject Property Remove 109 Refer to Tree Unit Tally Sheet CD Subject Property Remove 100 Refer to Tree Unit Tally Sheet CD Subject Property Remove 100 Refer to Tree Unit Tally Sheet CD Subject Property Remove 100 Refer to Tree Unit Tally Sheet CD Subject Property Remove 100 Re	100	Blue Spruce	Picea pungens	36	G	G	G	3	2.4	CD	Subject Property		Remove
Norway Maple Noter platanoides 15, 19 F FG G 3 1.8 CD Subject Property Unions at ground Remove	101	Norway Maple	Acer platanoides	25	G	G	G	4	2.4	CD	Subject Property		Remove
103 White Birch Betula papyrifera 10, 9, 8, 7 F FG G 3 1.8 CD Subject Property Unions at ground Remove 104 Blue Spruce Picea pungens 31 G G G G 4 2.4 CD Subject Property Remove 105 Blue Spruce Picea pungens 28 G G G G G 4 2.4 CD Subject Property Remove 106 Black Wahut Juglans nigra 22 G G G G 4 2.4 CD Subject Property Remove 107 Refer to Tree Unit Tally Sheet CD Subject Property Remove 108 Refer to Tree Unit Tally Sheet CD Subject Property Remove 109 Remove 109 Remove 100 Refer to Tree Unit Tally Sheet CD Subject Property Remove 100 Refer to Tree Unit Tally Sheet CD Subject Property Remove 110 Refer to Tree Unit Tally Sheet CD Subject Property Remove 110 Refer to Tree Unit Tally Sheet Thuja Avg: 11 G G G Z CD Subject Property Remove 110 Refer to Tree Unit Tally Sheet Thuja Avg: 11 Remove 110 Remove 111 Norway Maple Acer platanoides 24 FG G G G G Subject Property Seam Remove 112 Norway Maple Acer platanoides 14 G FG FG C2,5 C2.4 CD Subject Property 10% crown dieback Remove 113 Norway Maple Acer platanoides 29 G G G G G Subject Property 10% crown dieback Remove 114 Norway Maple Acer platanoides 18 G G G G Subject Property Remove 115 Norway Maple Acer platanoides 18 G G G G G G Subject Property Remove 116 Norway Maple Acer platanoides 24 G G G G G G G G G	102	Norway Maple	Acer platanoides	13, 19	F	FG	G	3	2.4	CD	Subject Property		Remove
105 Blue Spruce Picea pungens 28 G G G G 3 2.4 CD Subject Property Remove	103	White Birch	Betula papyrifera	10, 9, 8, 7	F	FG	G	3	1.8	CD	Subject Property		Remove
105 Blue Spruce Picea pungens 28 G G G G 3 2.4 CD Subject Property Remove	104	Blue Spruce	Picea pungens		G	G	G	4	2.4	CD	Subject Property	<u> </u>	Remove
U107 Refer to Tree Unit Tally Sheet	105	Blue Spruce		28	G	G	G	3	2.4	CD			Remove
U108 Refer to Tree Unit Tally Sheet	106	Black Walnut	Juglans nigra	22	G	G	G	4	2.4	CD	Subject Property		Remove
1109 Freeman's	U107	Refer to Tree Un	nit Tally Sheet	I						CD	Subject Property		Remove
Subject Property Strees Remove	U108	Refer to Tree Un	nit Tally Sheet							CD	Subject Property		Remove
Tit Cedar Occidentalis Tit Fig. G G G G G G G G G	U109		Acer freemanii		G	G	G	2		CD	Subject Property	6 trees	Remove
111 Norway Maple Acer platanoides 24 FG G G 3 2.4 CD Subject Property Seam Remove	110			10, 8	F	FG	G	2	1.8	CD	Subject Property	Union at ground	Remove
113 Norway Maple	111			24	FG	G	G	3	2.4	CD	Subject Property	Seam	Remove
114 Norway Maple Acer platanoides 18 G G G 2.5 2.4 CD Subject Property Remove 115 Norway Maple Acer platanoides 19 G G G 3 2.4 CD Subject Property Remove 116 Norway Maple Acer platanoides 28 G G G 4 2.4 CD Subject Property Remove 117 Norway Maple Acer platanoides 24 G G G 4 2.4 CD Subject Property Remove 118 Norway Maple Acer platanoides 27 FG G G 4 2.4 CD Subject Property Growth deficit Remove 119 Norway Maple Acer platanoides 21 FG G G 3 2.4 CD Subject Property Seam - frost crack Remove 120 Norway Maple Acer platanoides 18 FG G G 3 2.5 2.4 CD Subject Property Seam - frost crack Remove 121 Norway Maple Acer platanoides 23 FG G G 3 2.4 CD Subject Property Seam - frost crack Remove 122 Norway Maple Acer platanoides 19 G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 123 White Birch Betula papyrifera 10, 10, 11 FG G G G 3 2.4 CD Subject Property Unions at ground and 0.8 m Remove 124 Blue Spruce Picea pungens 28 G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Remove 127 Norway Spruce Picea abies ~18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G C CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G CD CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G CD CD Subject Property Remove	112	Norway Maple	Acer platanoides	14	G	FG	FG	2.5	2.4	CD	Subject Property	10% crown dieback	Remove
114 Norway Maple Acer platanoides 18 G G G 2.5 2.4 CD Subject Property Remove 115 Norway Maple Acer platanoides 19 G G G 3 2.4 CD Subject Property Remove 116 Norway Maple Acer platanoides 28 G G G 4 2.4 CD Subject Property Remove 117 Norway Maple Acer platanoides 24 G G G 4 2.4 CD Subject Property Remove 118 Norway Maple Acer platanoides 27 FG G G 4 2.4 CD Subject Property Growth deficit Remove 119 Norway Maple Acer platanoides 21 FG G G 3 2.4 CD Subject Property Seam - frost crack Remove 120 Norway Maple Acer platanoides 18 FG G G 3 2.5 2.4 CD Subject Property Seam - frost crack Remove 121 Norway Maple Acer platanoides 23 FG G G 3 2.4 CD Subject Property Seam - frost crack Remove 122 Norway Maple Acer platanoides 19 G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 123 White Birch Betula papyrifera 10, 10, 11 FG G G G 3 2.4 CD Subject Property Unions at ground and 0.8 m Remove 124 Blue Spruce Picea pungens 28 G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Remove 127 Norway Spruce Picea abies ~18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G C CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G CD CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G CD CD Subject Property Remove	113	Norway Maple	Acer platanoides	29	G	G	G	3	2.4	CD	Subject Property		Remove
116 Norway Maple Acer platanoides 28 G G G 4 2.4 CD Subject Property Remove 117 Norway Maple Acer platanoides 24 G G G G 4 2.4 CD Subject Property Growth deficit Remove 118 Norway Maple Acer platanoides 27 FG G G G 4 2.4 CD Subject Property Growth deficit Remove 119 Norway Maple Acer platanoides 21 FG G G G 3 2.4 CD Subject Property Seam - frost crack Remove 120 Norway Maple Acer platanoides 18 FG G G 2.5 2.4 CD Subject Property Seam - frost crack Remove 121 Norway Maple Acer platanoides 23 FG G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 122 Norway Maple Acer platanoides 19 G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 123 White Birch Betula papyrifera 10, 10, 11 FG G G G 3 2.4 CD Subject Property Unions at ground and 0.8 m Remove 124 Blue Spruce Picea pungens 28 G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Union at ground Remove 127 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies 18 G G G C 2.5 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies 718 G G G C 2.5 2.4 CD Subject Property Remove	114	Norway Maple	Acer platanoides	18	G	G	G	2.5	2.4	CD			Remove
117 Norway Maple Acer platanoides 24 G G G G 4 2.4 CD Subject Property Growth deficit Remove 118 Norway Maple Acer platanoides 27 FG G G G 4 2.4 CD Subject Property Seam - frost crack Remove 119 Norway Maple Acer platanoides 21 FG G G G 2.5 2.4 CD Subject Property Seam - frost crack Remove 120 Norway Maple Acer platanoides 18 FG G G G 3 2.4 CD Subject Property Seam - frost crack Remove 121 Norway Maple Acer platanoides 23 FG G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 122 Norway Maple Acer platanoides 19 G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 123 White Birch Betula papyrifera 10, 10, 11 FG G G G 3 2.4 CD Subject Property Unions at ground and 0.8 m Remove 124 Blue Spruce Picea pungens 28 G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Union at ground Remove 127 Norway Spruce Picea abies ~13 G G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G 2.5 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G 2.5 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G 2.5 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G 2.5 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G G C C C Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G C C C Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G C C C C Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G C C C C C Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G C C C C C C C C C C C C C C C C	115	Norway Maple	Acer platanoides	19	G	G	G	3	2.4	CD	Subject Property		Remove
118 Norway Maple Acer platanoides 27 FG G G G 4 2.4 CD Subject Property Growth deficit Remove 119 Norway Maple Acer platanoides 21 FG G G G 3 2.4 CD Subject Property Seam - frost crack Remove 120 Norway Maple Acer platanoides 18 FG G G G 2.5 2.4 CD Subject Property Seam - frost crack Remove 121 Norway Maple Acer platanoides 23 FG G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 122 Norway Maple Acer platanoides 19 G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 123 White Birch Betula papyrifera 10, 10, 11 FG G G G 3 2.4 CD Subject Property Unions at ground and 0.8 m Remove 124 Blue Spruce Picea pungens 28 G G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Picea abies ~13 G G G G 2 2.4 CD Subject Property Union at ground Remove 127 Norway Picea abies 18 G G G G 2 2.5 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies 18 G G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G G 2 2.4 CD Subject Property Remove Remove 128 Norway Spruce Picea abies ~18 G G G G 2 2.4 CD Subject Property Remove Remove Remove 128 Norway Spruce Picea abies ~18 G G G G 2 2.4 CD Subject Property Remove Remo	116	Norway Maple	Acer platanoides	28	G	G	G	4	2.4	CD	Subject Property		Remove
119 Norway Maple Acer platanoides 21 FG G G G 3 2.4 CD Subject Property Seam - frost crack Remove 120 Norway Maple Acer platanoides 18 FG G G G 2.5 2.4 CD Subject Property Seam - frost crack Remove 121 Norway Maple Acer platanoides 23 FG G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 122 Norway Maple Acer platanoides 19 G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 123 White Birch Betula papyrifera 10, 10, 11 FG G G G 3 2.4 CD Subject Property Unions at ground and 0.8 m Remove 124 Blue Spruce Picea pungens 28 G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Union at ground Remove 127 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove Remove 128 Norway Spruce Picea abies ~18 G G G C 2.5 2.4 CD Subject Property Remove Remove Remove 128 Norway Spruce Picea abies ~18 G G G C 2.5 2.4 CD Subject Property Remove Remove Remove 128 Norway Spruce Picea abies ~18 G G G C 2.5 2.4 CD Subject Property Remove Remove Remove Remove Remove Picea abies ~18 G G G C 2.5 2.4 CD Subject Property Remove Remove Remove Remove Picea abies ~18 G G G C 2.5 2.4 CD Subject Property Remove Remove Remove Remove Remove Picea abies ~18 G G G C 2.5 2.4 CD Subject Property Remove R	117	Norway Maple	Acer platanoides	24	G	G	G	4	2.4	CD	Subject Property		Remove
120 Norway Maple Acer platanoides 18 FG G G 2.5 2.4 CD Subject Property Seam - frost crack Remove 121 Norway Maple Acer platanoides 23 FG G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 122 Norway Maple Acer platanoides 19 G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 123 White Birch Betula papyrifera 10, 10, 11 FG G G G 3 2.4 CD Subject Property Unions at ground and 0.8 m Remove 124 Blue Spruce Picea pungens 28 G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Union at ground Remove 127 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove	118	Norway Maple	Acer platanoides	27	FG	G	G	4	2.4	CD	Subject Property	Growth deficit	Remove
121 Norway Maple Acer platanoides 23 FG G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 122 Norway Maple Acer platanoides 19 G G G G 3 2.4 CD Subject Property Stem wound - sunscald Remove 123 White Birch Betula papyrifera 10, 10, 11 FG G G G 3 2.4 CD Subject Property Unions at ground and 0.8 m Remove 124 Blue Spruce Picea pungens 28 G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Union at ground Remove 127 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove	119	Norway Maple	Acer platanoides	21	FG	G	G	3	2.4	CD	Subject Property	Seam - frost crack	Remove
122 Norway Maple Acer platanoides 19 G G G 3 2.4 CD Subject Property Unions at ground and Remove 123 White Birch Betula papyrifera 10, 10, 11 FG G G G 3 2.4 CD Subject Property Unions at ground and 0.8 m Remove 124 Blue Spruce Picea pungens 28 G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Remove 127 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove	120	Norway Maple	Acer platanoides	18	FG	G	G	2.5	2.4	CD	Subject Property	Seam - frost crack	Remove
123 White Birch Betula papyrifera 10, 10, 11 FG G G G 3 2.4 CD Subject Property Unions at ground and 0.8 m Remove 124 Blue Spruce Picea pungens 28 G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Remove 127 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove 129 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove 120 Subject Property Remove Rem	121	Norway Maple	Acer platanoides	23	FG	G	G	3	2.4	CD	Subject Property	Stem wound - sunscald	Remove
124 Blue Spruce Picea pungens 28 G G G 2.5 2.4 CD Subject Property Light sweep Remove 125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Remove 127 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove	122	Norway Maple	Acer platanoides	19	G	G	G	3	2.4	CD	Subject Property		Remove
125 White Birch Betula papyrifera 13, 9, 9, 8 F FG G 3.5 2.4 CD Subject Property Union at ground Remove 126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Remove 127 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove	123	White Birch	Betula papyrifera	10, 10, 11	FG	G	G	3	2.4	CD	Subject Property		Remove
126 Norway Spruce Picea abies ~13 G G G 2 2.4 CD Subject Property Remove 127 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove	124	Blue Spruce	Picea pungens	28	G	G	G	2.5	2.4	CD	Subject Property	Light sweep	Remove
Spruce Picea ables 18 G G G 2 2.4 CD Subject Property Remove 127 Norway Spruce Picea ables 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea ables ~18 G G G 2.5 2.4 CD Subject Property Remove	125	White Birch	Betula papyrifera	13, 9, 9, 8	F	FG	G	3.5	2.4	CD	Subject Property	Union at ground	Remove
127 Norway Spruce Picea abies 18 G G G 2 2.4 CD Subject Property Remove 128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove	126		Picea abies	~13	G	G	G	2	2.4	CD	Subject Property		Remove
128 Norway Spruce Picea abies ~18 G G G 2.5 2.4 CD Subject Property Remove	127	Norway	Picea abies	18	G	G	G	2	2.4	CD	Subject Property		Remove
	128	Norway	Picea abies	~18	G	G	G	2.5	2.4	CD	Subject Property		Remove
	129		Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove

131 No Sp 132 Blu 133 No Sp 134 Wh 135 Wh	Thite Spruce prway pruce ue Spruce prway pruce prway pruce (hite Spruce	Picea glauca Picea abies Picea pungens	14 ~18	G	FG	_			c -			
131 Sp 132 Blu 133 No Sp 134 Wr 135 Wr	oruce ue Spruce orway oruce /hite Spruce		~18		. •	G	2	2.4	CD	Subject Property	Union at 1.6 m	Remove
133 No Sp 134 Wh 135 Wh	orway oruce hite Spruce	Picea pungens		G	G	G	3	2.4	CD	Subject Property		Remove
133 Sp 134 Wr 135 Wr	ruce hite Spruce		12	G	G	G	2	2.4	CD	Subject Property		Remove
135 Wr		Picea abies	19	G	G	G	3	2.4	CD	Subject Property		Remove
No		Picea glauca	10, 14	F	FG	G	2	2.4	CD	Subject Property	Union at ground	Remove
12c No	hite Spruce	Picea glauca	12	G	G	G	2.5	2.4	CD	Subject Property		Remove
136 Sp	orway oruce	Picea abies	19	G	G	G	3	2.4	CD	Subject Property		Remove
	hite Spruce	Picea glauca	15	G	G	G	2.5	2.4	CD	Subject Property		Remove
	orway oruce	Picea abies	14, 14	F	FG	G	3	2.4	CD	Subject Property	Union at ground	Remove
	hite Spruce	Picea glauca	16	G	G	G	2.5	2.4	CD	Subject Property		Remove
140 Sp	orway oruce	Picea abies	11	G	G	G	2	2.4	CD	Subject Property		Remove
	orway oruce	Picea abies	18	G	G	G	3	2.4	CD	Subject Property		Remove
	hite Spruce	Picea glauca	15	G	G	G	3	2.4	CD	Subject Property		Remove
	orway oruce	Picea abies	17	G	G	G	2.5	2.4	CD	Subject Property		Remove
144 Wh	hite Spruce	Picea glauca	17	G	G	G	2.5	2.4	CD	Subject Property		Remove
145 Wh	hite Spruce	Picea glauca	12	G	G	G	2.5	2.4	CD	Subject Property		Remove
	hite Spruce	Picea glauca	15	G	G	G	2	2.4	CD	Subject Property		Remove
147 Sp	orway oruce	Picea abies	17	G	G	G	3	2.4	CD	Subject Property		Remove
148 Sp	orway oruce	Picea abies	20	G	G	G	3	2.4	CD	Subject Property		Remove
	orway oruce	Picea abies	18, 14	F	FG	G	3	2.4	CD	Subject Property	Union at 0.3 m	Remove
	orway oruce	Picea abies	24	G	G	G	4	2.4	CD	Subject Property		Remove
	orway oruce	Picea abies	20	G	G	G	3.5	2.4	CD	Subject Property		Remove
	orway oruce	Picea abies	22	G	G	G	3.5	2.4	CD	Subject Property		Remove
	orway oruce	Picea abies	22	G	G	G	3	2.4	CD	Subject Property		Remove
	orway oruce	Picea abies	18	G	G	G	3	2.4	CD	Subject Property		Remove
Sp	orway oruce	Picea abies	21	G	G	G	3	2.4	CD	Subject Property		Remove
	orway oruce	Picea abies	19	G	G	G	3	2.4	CD	Subject Property		Remove
157 No	orway oruce	Picea abies	22	G	G	G	3	2.4	CD	Subject Property		Remove
158 No	orway oruce	Picea abies	15	G	G	G	3	2.4	CD	Subject Property		Remove
150 No	orway	Picea abies	15	G	G	G	2	2.4	CD	Subject Property		Remove
160 No	orway oruce	Picea abies	14	G	G	G	2	2.4	CD	Subject Property		Remove
161 No	orway oruce	Picea abies	18	G	G	G	2	2.4	CD	Subject Property		Remove
162 No	orway oruce	Picea abies	14	G	G	G	2	2.4	CD	Subject Property		Remove
163 No	orway oruce	Picea abies	10	G	G	G	2	1.8	CD	Subject Property		Remove
164 No	orway oruce	Picea abies	18	G	G	G	2.5	2.4	CD	Subject Property		Remove
165 No	orway oruce	Picea abies	17	G	G	G	2.5	2.4	CD	Subject Property		Remove
166 No	orway oruce	Picea abies	22	G	G	G	3	2.4	CD	Subject Property		Remove
167 No	orway oruce	Picea abies	19	G	G	G	2.5	2.4	CD	Subject Property		Remove
168 No	orway oruce	Picea abies	13	G	G	G	2.5	2.4	CD	Subject Property		Remove
160 No	orway oruce	Picea abies	13	G	G	G	2.5	2.4	CD	Subject Property		Remove
170 No	orway oruce	Picea abies	15	G	G	G	2.5	2.4	CD	Subject Property		Remove

Tree #	Common Name	Scientific Name	DBH	TI	cs	с٧	DL	mTPZ	СС	Location	Comments	Action
171	Norway Spruce	Picea abies	19	G	G	G	2.5	2.4	CD	Subject Property		Remove
172	Norway Spruce	Picea abies	15	G	G	G	2	2.4	CD	Subject Property		Remove
173	Norway Spruce	Picea abies	20	G	G	G	3	2.4	CD	Subject Property		Remove
174	Norway Spruce	Picea abies	18	G	G	G	3	2.4	CD	Subject Property		Remove
175	Norway Spruce	Picea abies	19	G	G	G	3	2.4	CD	Subject Property		Remove
176	Norway Spruce	Picea abies	19, 8	FG	G	G	2.5	2.4	CD	Subject Property	Union at ground	Remove
177	Norway Spruce	Picea abies	20	G	G	G	2.5	2.4	CD	Subject Property		Remove
178	Norway Spruce	Picea abies	21	G	G	G	2.5	2.4	CD	Subject Property		Remove
179	Norway Spruce	Picea abies	20	G	G	G	2.5	2.4	CD	Subject Property		Remove
180	Norway Spruce	Picea abies	18	G	G	G	2.5	2.4	CD	Subject Property		Remove
181	Norway Spruce	Picea abies	19	G	G	G	2.5	2.4	CD	Subject Property		Remove
182	Norway	Picea abies	22	G	G	G	2.5	2.4	CD	Subject Property		Remove
183	Spruce Norway	Picea abies	16, 16	F	FG	G	2.5	2.4	CD	Subject Property	Union at 0.3 m	Remove
184	Spruce Norway	Picea abies	16	G	G	G	2.5	2.4	CD	Subject Property		Remove
185	Spruce Norway	Picea abies	18	F	G	G	2.5	2.4	CD	Subject Property	Stem wound at flare	Remove
186	Spruce Norway	Picea abies	21	G	G	G	2	2.4	CD	Subject Property		Remove
187	Spruce Norway	Picea abies	15	G	G	G	0	2.4	CD	Subject Property		Remove
188	Spruce Flowering	Syring reticulata	5	G	F	F	1	1.8	D	Regional ROW	Epicormic branching -	Remove
189	Lilac Tree Flowering	'Ivory Silk' Syring reticulata	6	G	F	F	1	1.8	D	Regional ROW	witches broom Epicormic branching -	Remove
190	Lilac Tree Flowering	'Ivory Silk' Syring reticulata	6	G	· F	· F	1	1.8	D	Regional ROW	witches broom Epicormic branching -	Remove
191	Lilac Tree Crab Apple	'Ivory Silk' Malus spp.	7	G	G	G	1.5	1.8	D	Regional ROW	witches broom	Remove
	species Crab Apple											
192	species Crab Apple	Malus spp.	7	G	G	G	1.5	1.8	D	Regional ROW		Remove
193	species Austrian Pine	Malus spp.	9 23	G F	G PF	G PF	3.5	1.8 2.4	D	Regional ROW	30% crown dieback	Remove Remove
194	Austrian Pine	Pinus nigra Pinus nigra	32	FG	FG	FG	3.5	2.4	CD	Regional ROW Boundary	Sweep, vertical scaffold	Remove
196	Norway Maple	Acer platanoides	13	G	G	G	2	2.4	CD	Subject Property	limbs	Remove
197	Norway Maple	Acer platanoides	10	G	G	G	2	1.8	CD	Subject Property		Remove
198	Norway Spruce	Picea abies	18	G	G	G	2	2.4	CD	Subject Property		Remove
199	Norway Spruce	Picea abies	12	G	G	G	2	2.4	CD	Subject Property		Remove
200	Norway Spruce	Picea abies	15	G	G		2	2.4	CD	Subject Property		Remove
201	White Spruce	Picea glauca	13	G	G	G	2	2.4	CD	Subject Property		Remove
202	White Spruce	Picea glauca	13	G	G	G	2	2.4	CD	Subject Property		Remove
203	Norway Spruce	Picea abies	10	G	G	G	2	1.8	CD	Subject Property		Remove
204	White Spruce	Picea glauca	10	G	G	G	2	1.8	CD	Subject Property		Remove
205	White Spruce	Picea glauca	16	G	G	G	2	2.4	CD	Subject Property		Remove
206	White Spruce	Picea glauca	15	G	G	G	2	2.4	CD	Subject Property		Remove
207	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
208	White Spruce	Picea glauca	15	G	G	G	2	2.4	CD	Subject Property		Remove
209	White Spruce	Picea glauca	15	G	G	G	2	2.4	CD	Subject Property		Remove
210	White Spruce	Picea glauca	~11, 13	F	FG	G	2	2.4	CD	Subject Property	Union at 0.2 m	Remove
211	White Spruce	Picea glauca	15	G	G	G	2	2.4	CD	Subject Property		Remove
212	White Spruce	Picea glauca	15	G	G	G	2	2.4	CD	Subject Property		Remove

Tree #	Common Name	Scientific Name	DBH	TI	cs	cv	DL	mTPZ	СС	Location	Comments	Action
213	White Spruce	Picea glauca	14	G	G	G	2	2.4	CD	Subject Property		Remove
214	White Spruce	Picea glauca	16	G	G	G	2	2.4	CD	Subject Property		Remove
215	White Spruce	Picea glauca	10	G	G	G	2	1.8	CD	Subject Property		Remove
216	White Spruce	Picea glauca	11	G	G	G	2	2.4	CD	Subject Property		Remove
217	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
218	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
219	White Spruce	Picea glauca	19	G	G	G	2.5	2.4	CD	Subject Property		Remove
220	Silver Maple	Acer saccharinum	18, 7, 7, 7, 6, 5	F	FG	G	4	2.4	CD	Subject Property	Union at 0.3 m	Remove
221	White Spruce	Picea glauca	20	G	G	G	2.5	2.4	CD	Subject Property		Remove
222	White Spruce	Picea glauca	14	G	G	G	2	2.4	CD	Subject Property		Remove
223	White Spruce	Picea glauca	14	G	G	G	2	2.4	CD	Subject Property		Remove
224	White Spruce	Picea glauca	11	G	G	G	2	2.4	CD	Subject Property		Remove
225	White Spruce	Picea glauca	14	G	G	G	2	2.4	CD	Subject Property		Remove
226	Eastern Red Cedar	Juniperus virginiana	10	G	G	G	2	1.8	CD	Subject Property		Remove
227	Norway Spruce	Picea abies	19	G	G	G	2.5	2.4	CD	Subject Property		Remove
228	Norway Spruce	Picea abies	16	G	G	G	2.5	2.4	CD	Subject Property		Remove
229	Norway Spruce	Picea abies	14	G	G	G	2	2.4	CD	Subject Property		Remove
230	Norway Spruce	Picea abies	21	G	G	G	3	2.4	CD	Subject Property		Remove
231	Norway Spruce	Picea abies	11	G	G	G	2	2.4	CD	Subject Property		Remove
232	Norway Spruce	Picea abies	14	G	G	G	2.5	2.4	CD	Subject Property		Remove
233	Norway Spruce	Picea abies	14	G	G	G	2.5	2.4	CD	Subject Property		Remove
234	White Spruce	Picea glauca	13	G	G	G	2	2.4	CD	Subject Property		Remove
235	White Spruce	Picea glauca	14	G	G	G	2	2.4	CD	Subject Property		Remove
236	White Spruce	Picea glauca	14, 2	F	FG	G	2	2.4	CD	Subject Property	Union at 0.3 m	Remove
237	White Spruce	Picea glauca	10	G	FG	G	2	1.8	CD	Subject Property		Remove
238	White Spruce	Picea glauca	10	G	G	G	2	1.8	CD	Subject Property		Remove
239	White Spruce	Picea glauca	19	G	G	G	2.5	2.4	CD	Subject Property		Remove
240	White Spruce	Picea glauca	15	G	G	G	2	2.4	CD	Subject Property		Remove
241	White Spruce	Picea glauca	10	G	G	G	2	1.8	CD	Subject Property		Remove
242	White Spruce	Picea glauca	10	G	G	G	2	1.8	CD	Subject Property		Remove
243	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
244	White Spruce	Picea glauca	11	G	G	G	2	2.4	CD	Subject Property		Remove
245	White Spruce	Picea glauca	17	G	G	G	2	2.4	CD	Subject Property		Remove
246	White Spruce	Picea glauca	18	G	G	G	2.5	2.4	CD	Subject Property		Remove
247	Norway Spruce	Picea abies	12	G	G	G	2	2.4	CD	Subject Property		Remove
248	Norway Spruce	Picea abies	18	G	G	G	3	2.4	CD	Subject Property		Remove
249	Norway Spruce	Picea abies	15	G	G	G	2	2.4	CD	Subject Property		Remove
250	Norway Spruce	Picea abies	14	G	G	G	2	2.4	CD	Subject Property		Remove
251	Norway Spruce	Picea abies	13	G	G	G	2	2.4	CD	Subject Property		Remove
252	Norway Spruce	Picea abies	13	G	G	G	2	2.4	CD	Subject Property		Remove
253	White Spruce	Picea glauca	17	G	G	G	2	2.4	CD	Subject Property		Remove
254	White Spruce	Picea glauca	12	G	G	G	2	2.4	CD	Subject Property		Remove
255	Blue Spruce	Picea pungens	11	G	G	G	1.5	2.4	D	Subject Property		Remove
256	Blue Spruce	Picea pungens	14	G	G	G	2	2.4	D	Subject Property		Remove
257	Blue Spruce	Picea pungens	13	G	G	G	2	2.4	D	Subject Property		Remove
258	Blue Spruce	Picea pungens	14	G	G	G	2	2.4	D	Subject Property		Remove

Tree #	Common Name	Scientific Name	DBH	TI	cs	cv	DL	mTPZ	СС	Location	Comments	Action
259	Blue Spruce	Picea pungens	11	G	G	G	1	2.4	D	Subject Property		Remove
260	Blue Spruce	Picea pungens	13	G	G	G	2	2.4	D	Subject Property		Remove
261	Blue Spruce	Picea pungens	15	G	G	G	2	2.4	D	Subject Property		Remove
Unit 262	Eastern White Cedar	Thuja occidentalis	10-15, avg: 12	G	G	G	1.5	2.4	CD	Subject Property	13 Cedar hedge trees	Remove
263	Eastern Cottonwood	Populus deltoides	12	G	G	G	2	2.4	D	Subject Property		Remove
264	Blue Spruce	Picea pungens	12	G	G	G	1.5	2.4	D	Subject Property		Remove
265	Eastern White Cedar	Thuja occidentalis	10, 5, 4	G	G	G	1.5	1.8	CD	Subject Property	Union at ground	Remove
266	Eastern White Cedar	Thuja occidentalis	12, 7	FG	G	G	1.5	2.4	CD	Subject Property	Union at ground	Remove
267	Eastern White Cedar	Thuja occidentalis	11	G	G	G	1.5	2.4	CD	Subject Property		Remove
268	Eastern White Cedar	Thuja occidentalis	10	G	G	G	1	1.8	CD	Subject Property		Remove
269	Siberian Elm	Ulmus pumila	10	G	G	G	2	1.8	CD	Subject Property		Remove
270	Siberian Elm	Ulmus pumila	9, 11, 12	F	FG	G	3	2.4	CD	Subject Property	Union at ground	Remove
271	Eastern White Cedar	Thuja occidentalis	13, 10, 5	G	FG	G	2	2.4	CD	Subject Property	Vertical scaffold limb	Remove
272	Eastern White Cedar	Thuja occidentalis	17	G	G	G	2	2.4	CD	Subject Property		Remove
273	Norway Spruce	Picea abies	23	G	G	G	3	2.4	CD	Subject Property		Remove
274	Norway Spruce	Picea abies	19	G	G	G	3	2.4	CD	Subject Property		Remove
275	Eastern White Cedar	Thuja occidentalis	11	G	G	G	1.5	2.4	CD	Subject Property		Remove
276	Eastern White Cedar	Thuja occidentalis	12, 6, 8	FG	G	G	2	2.4	CD	Subject Property	Union at ground	Remove
277	Eastern White Cedar	Thuja occidentalis	10, 3	G	FG	G	1.5	1.8	CD	Subject Property		Remove
278	Eastern White Cedar	Thuja occidentalis	11	FG	G	G	2.5	2.4	CD	Subject Property	Union at ground	Remove
279	Eastern White Cedar	Thuja occidentalis	13	G	G	G	2	2.4	CD	Subject Property		Remove
280	Pear species	Pyrus spp.	13, 10	FG	G	G	3	2.4	ı	Subject Property	Union at 0.8 m	Remove
281	Pear species	Pyrus spp.	10	G	G	G	2	1.8	ı	Subject Property		Remove
282	Silver Maple	Acer saccharinum	~28, 25, 20, 20, 18	F	FG	G	5	2.4	D	Neighbouring		Remove
283	Siberian Elm	Ulmus pumila	21	G	G	G	3	2.4	CD	Boundary		Remove
284	Siberian Elm	Ulmus pumila	33	F	G	G	5	2.4	CD	Boundary	Union at 1.3 m, diameter measured at 0.8 m	Remove
285	Siberian Elm	Ulmus pumila	12	G	G	G	2	2.4	- 1	Boundary		Remove
286	Siberian Elm	Ulmus pumila	17	G	F	F	2	2.4	I	Boundary	Stem wound, 20% crown dieback	Remove
287	Siberian Elm	Ulmus pumila	17	G	G	G	3	2.4	CD	Boundary		Remove
288	Siberian Elm	Ulmus pumila	16	G	G	G	2	2.4	CD	Boundary		Remove
289	Siberian Elm	Ulmus pumila	12	G	FG	G	2	2.4	- 1	Boundary		Remove
290	Siberian Elm	Ulmus pumila	21,13	G	FG	G	4	2.4	CD	Boundary	Union at 0.5 m	Remove
291	Siberian Elm	Ulmus pumila	13	G	FG	G	2	2.4	I	Boundary		Remove
292	Siberian Elm	Ulmus pumila	11, 9	G	FG	G	3	2.4	I	Boundary	Union at 0.5	Remove
293	Siberian Elm	Ulmus pumila	11	G	G	G	2	2.4	CD	Boundary		Remove
294	Siberian Elm	Ulmus pumila	18	G	G	G	3	2.4	CD	Boundary		Remove
295	Siberian Elm	Ulmus pumila	12	F	Р	Р	2	2.4	ı	Boundary	50% crown dieback, small cavity at flare	Remove
296	Siberian Elm	Ulmus pumila	19	G	G	G	4	2.4	CD	Boundary	Union at 2 m	Remove
297	Siberian Elm	Ulmus pumila	15	G	PF	PF	4	2.4	CD	Subject Property	30% crown dieback	Remove
298	Siberian Elm	Ulmus pumila	16	G	F	F	2	2.4	CD	Boundary	20% crown dieback	Remove
299	Siberian Elm	Ulmus pumila	16, 21	G	G	G	4	2.4	CD	Subject Property	Union at ground	Remove
300	Siberian Elm	Ulmus pumila	11	G	G	G	2	2.4	1	Boundary		Remove
301	Siberian Elm	Ulmus pumila	19, 17, 25, 22	F -	FG	G	5	2.4	CD	Boundary	Union at 1 m	Remove
302	Siberian Elm	Ulmus pumila	13	F	FG	G	3	2.4	I	Subject Property		Remove

Tree #	Common Name	Scientific Name	DBH	TI	cs	cv	DL	mTPZ	СС	Location	Comments	Action
303	Siberian Elm	Ulmus pumila	10, 9	F	FG	G	3	1.8	I	Boundary	Union at 1 m	Remove
304	Siberian Elm	Ulmus pumila	23, 28	F	FG	G	4	2.4	CD	Subject Property	Union at 1 m	Remove
305	Siberian Elm	Ulmus pumila	12, 16	F	FG	G	3	2.4	I	Subject Property		Remove
306	Siberian Elm	Ulmus pumila	16	FG	G	G	3	2.4	I	Subject Property	Pruning wounds at flare	Remove
307	Siberian Elm	Ulmus pumila	33	G	G	G	5	2.4	CD	Subject Property	Heavy epicormic	Remove
308	Siberian Elm	Ulmus pumila	25	G	F	F	3	2.4	CD	Subject Property	branching	Remove
309	Siberian Elm	Ulmus pumila	17	F	F	F	3	2.4	I	Subject Property	Union at 1.8 m, 20% crown dieback	Remove
310	Siberian Elm	Ulmus pumila	18	F	Р	Р	3	2.4	Ι	Subject Property	50% crown dieback	Remove
311	Siberian Elm	Ulmus pumila	18	F	Р	Р	1	2.4	ı	Subject Property	80% crown dieback	Remove
312	Siberian Elm	Ulmus pumila	16, 16	F	FG	G	3	2.4	CD	Subject Property	Union at 0.4 m	Remove
313	Siberian Elm	Ulmus pumila	15	G	G	G	3	2.4	1	Subject Property		Remove
314	Siberian Elm Eastern White	Ulmus pumila Thuja	19, 29	FG	G	G	4	2.4	CD	Regional ROW	Union at 1.2 m	Remove
315	Cedar	occidentalis	11, 7, 5	FG	G	G	1.5	2.4	CD	Subject Property	Union at ground	Remove
316	Eastern White Cedar	Thuja occidentalis	10, 8, 5	FG	G	G	1.5	1.8	CD	Subject Property	Union at ground	Remove
317	Eastern White Cedar	Thuja occidentalis	11, 7	FG	G	G	1.5	2.4	CD	Subject Property	Vertical scaffold limb	Remove
318	Eastern White Cedar	Thuja occidentalis	11, 7	FG	G	G	1.5	2.4	CD	Subject Property	Union at ground	Remove
319	Norway Spruce	Picea abies	19	G	G	G	2	2.4	CD	Subject Property		Remove
320	Eastern White Cedar	Thuja occidentalis	10	G	G	G	1.5	1.8	CD	Subject Property		Remove
321	Eastern White Cedar	Thuja occidentalis	11	G	G	G	1.5	2.4	CD	Subject Property		Remove
322	Eastern White Cedar	Thuja occidentalis	10, 9	FG	G	G	1.5	1.8	CD	Subject Property	Union at 0.3 m	Remove
323	Eastern White Cedar	Thuja occidentalis	11, 6, 5	FG	G	G	1.5	2.4	CD	Subject Property	Union at ground	Remove
324	Eastern White Cedar	Thuja occidentalis	15	G	G	G	1.5	2.4	CD	Subject Property		Remove
325	Eastern White Cedar	Thuja occidentalis	14	G	G	G	1.5	2.4	CD	Subject Property	Vertical scaffold limb	Remove
326	Eastern White Cedar	Thuja occidentalis	12, 13, 9	FG	G	G	1.5	2.4	CD	Subject Property	Union at ground	Remove
327	Eastern White Cedar	Thuja occidentalis	14	G	G	G	1.5	2.4	CD	Subject Property	Vertical scaffold limb	Remove
328	Norway Spruce	Picea abies	20	G	G	G	3	2.4	CD	Subject Property		Remove
329	Eastern White Cedar	Thuja occidentalis	11, 4, 6	FG	G	G	1.5	2.4	CD	Subject Property	Union at ground	Remove
330	Eastern White Cedar	Thuja occidentalis	10, 6, 5	FG	G	G	1.5	1.8	CD	Subject Property	Union at ground	Remove
331	Eastern White Cedar	Thuja occidentalis	15	G	G	G	1.5	2.4	CD	Subject Property		Remove
332	Norway Spruce	Picea abies	23	G	G	G	3	2.4	CD	Subject Property		Remove
333	Norway Spruce	Picea abies	16	G	G	G	2	2.4	CD	Subject Property		Remove
334	Eastern White Cedar	Thuja occidentalis	13	G	G	G	1.5	2.4	CD	Subject Property		Remove
335	Norway Spruce	Picea abies	13	G	G	G	2	2.4	CD	Subject Property		Remove
336	Norway Spruce	Picea abies	15	G	G	G	3	2.4	CD	Subject Property		Remove
337	Eastern White Cedar	Thuja occidentalis	11	G	G	G	1.5	2.4	CD	Subject Property		Remove
338	Eastern White Cedar	Thuja occidentalis	11	G	G	G	1.5	2.4	CD	Subject Property		Remove
339	Norway Maple	Acer platanoides	16	G	G	G	2	2.4	D	Subject Property		Remove
340	Norway Maple	Acer platanoides	20	G	G	G	2.5	2.4	D	Subject Property		Remove
341	Eastern Cottonwood	Populus deltoides	11	G	G	G	2	2.4	D	Subject Property		Remove
342	Manitoba Maple	Acer negundo	19	G	G	G	3	2.4	D	Subject Property	Union at 1.3 m, diameter measured at 0.8 m	Remove

Tree #	Common Name	Scientific Name	DBH	TI	cs	СУ	DL	mTPZ	СС	Location	Comments	Action
343	Bur Oak	Quercus macrocarpa	92	F	G	G	8	6.0	D	Subject Property	Union at 1.3 m, diameter measured at 0.8 m	Remove
344	Bur Oak	Quercus macrocarpa	66	G	G	G	8	4.2	D	Subject Property		Remove
345	Bur Oak	Quercus macrocarpa	93	G	G	G	9	6.0	D	Subject Property		Remove
346	Bur Oak	Quercus macrocarpa	11	G	G	G	2	2.4	I	Subject Property		Remove
347	Bur Oak	Quercus macrocarpa	31	G	G	G	4	2.4	I	Subject Property		Remove
348	Bur Oak	Quercus macrocarpa	12	G	G	G	2	2.4	CD	Subject Property		Remove
349	Silver Maple	Acer saccharinum	~16	G	G	G	4	2.4	CD	Neighbouring		Preserve
350	Red Oak	Quercus rubra	~12, 14	F	FG	G	3	2.4	CD	Neighbouring	Union at ground	Preserve
351	Silver Maple	Acer saccharinum	~18	G	G	G	4	2.4	CD	Neighbouring		Preserve
352	Silver Maple	Acer saccharinum	~18	G	G	G	3	2.4	CD	Neighbouring		Preserve
353	Silver Maple	Acer saccharinum	~15	G	G	G	3	2.4	CD	Neighbouring		Preserve
354	White Spruce	Picea glauca	~15	G	G	G	2	2.4	CD	Neighbouring		Preserve
355	Red Oak	Quercus rubra	~13	G	G	G	2	2.4	CD	Neighbouring		Preserve
356	Bur Oak	Quercus macrocarpa	11	G	FG	G	2	2.4	CD	Subject Property	Grapevine competition, union in crown	Remove
357	Bur Oak	Quercus macrocarpa	13	G	G	G	3	2.4	I	Neighbouring		Preserve
358	Silver Maple	Acer saccharinum	~13	G	G	G	3	2.4	CD	Neighbouring		Preserve
359	Red Oak	Quercus rubra	~16	G	G	G	3	2.4	CD	Neighbouring		Preserve
360	Green Ash	Fraxinus pennsylvanica	14, 12, 12	Р	Р	Р	2	2.4	CD	Subject Property	Unions at ground and 1.3 m, peeling bark, epicormic branching, EAB infestation	Remove
361	Bur Oak	Quercus macrocarpa	54	G	G	G	6	3.6	D	Subject Property		Remove
362	Silver Maple	Acer saccharinum	~12	G	G	G	2	2.4	CD	Neighbouring		Preserve
363	Red Oak	Quercus rubra	~10	G	G	G	2	2.4	CD	Neighbouring		Preserve
364	Silver Maple	Acer saccharinum	~18	G	G	G	3	2.4	CD	Neighbouring		Preserve
365	Red Oak	Quercus rubra	~16	G	G	G	4	2.4	CD	Neighbouring		Preserve
366	Silver Maple	Acer saccharinum	~20	G	G	G	3	2.4	CD	Neighbouring		Preserve
367	Silver Maple	Acer saccharinum	~25	G	G	G	3	2.4	CD	Neighbouring		Preserve
368	Silver Maple	Acer saccharinum	~15	G	G	G	2	2.4	CD	Neighbouring		Preserve
369	Bur Oak	Quercus macrocarpa	25	G	G	G	3	2.4	CD	Subject Property		Remove
370	Pear species	Pyrus spp.	30, 48, 24	F	FG	G	4	3.0	CD	Subject Property	Unions at ground and 1.2 m, epicormic branching	Remove
371	Eastern White Cedar	Thuja occidentalis	10, 5	G	G	G	2	1.8	CD	Subject Property	Union at ground	Remove
372	Eastern White Cedar	Thuja occidentalis	11, 12, 8, 7	FG	G	G	2	2.4	CD	Subject Property	Union at ground	Remove

	Legend									
DBH	Diameter at Breast Height	(cm)								
TI	Trunk Integrity	(G, F, P)								
CS	Crown Structure	(G, F, P)								
CV	Crown Vigor	(G, F, P)								
DL	Dripline	(m)								
mTPZ	Minimum Tree Preservation Zone	(m)								
CC	Crown Class	(D, CD, I)								
D	Dominant									

CD	Co-dominant
I	Intermediate
S	Suppressed
G	Good
F	Fair
Р	Poor
~	Estimate

Appendix A – Tree Unit Tally Sheets

11644	Chasina	10-19 cm			20-2	29 c	m	30-	·39 c	Total	
Unit #	Species	G	F	Р	G	F	Р	G	F	Р	Total
	Norway Spruce (Picea abies)	13	11			1					25
Unit 10	White Spruce (Picea glauca)	3	1		1						5
	Total:	16	12	0	1	1	0	0	0	0	30

Group	Charles	10-	·19 c	m	20-2	29 c	m	30-	·39 c	Total	
#	Species	G	F	Р	G	F	Р	G	F	Р	Total
	Norway Spruce (Picea abies)	4									4
Unit 18	White Spruce (Picea glauca)	22	1		12						35
	Total:	26	1	0	12	0	0	0	0	0	39

Group	Species		-19 c	m	20-2	29 c	m	30-	39 c	m	Total
#			F	Р	G	F	Р	G	F	Р	Total
	White Spruce (Picea glauca)	9									9
11	Eastern White Cedar (Thuja occidentalis)										64
Unit 23	Manitoba Maple (Acer negundo)	1	1								2
	Total:	74	1	0	0	0	0	0	0	0	75

Group	Charles	10-19 cm			20-29 cm			30-39 cm			Total
#	Species		F	Р	G	F	Р	G	F	Р	Total
	Norway Spruce (Picea abies)	6									6
	White Spruce (Picea glauca)	2									2
Unit 107	Blue Spruce (Picea pungens)	25									25
	White Birch (Betula papyrifera)	4									4
	Total:	29	0	0	0	0	0	0	0	0	37

Group	Species	10	·19 c	m	20-29 cm			30-	·39 c	Total	
#	Species	G	F	Р	G	F	Р	G	F	Р	TOtal
	Norway Spruce (Picea abies)	27									27
Unit 108	Blue Spruce (Picea pungens)	7									7
	Total:	34	0	0	0	0	0	0	0	0	34

Appendix B – Tree Valuation Calculations

		Appraised	Unit	Basic		Depreciation					
			Trunk	Tree	Tree	Condition	Functional	External	Appraised	Rounded	
				Area	Cost	Cost	Rating	Limitation	Limitation	Tree Value	Final Value
					(RPAC)			Rating	Rating		
Tree #	Common Name	DBH	Con.	(cm²)	(\$/cm²)	\$	%	%	%	\$	\$
	Norway Spruce	15	G	177	\$15.99	\$2,824	0.9	0.8	0.8	\$1,627	\$1,625
Unit	Norway Spruce	15	G	177	\$15.99	\$2,824	0.9	0.8	0.8	\$1,627	\$1,625
10	Norway Spruce	15	G	177	\$15.99	\$2,824	0.9	0.8	0.8	\$1,627	\$1,625
	Norway Spruce	15	F	177	\$15.99	\$2,824	0.6	0.8	0.8	\$1,085	\$1,085
	White Spruce	15	G	177	\$15.99	\$2,824	0.9	0.8	0.8	\$1,627	\$1,625
1.125	White Spruce	15	G	177	\$15.99	\$2,824	0.9	0.8	0.8	\$1,627	\$1,625
Unit 18	White Spruce	15	G	177	\$15.99	\$2,824	0.9	0.8	0.8	\$1,627	\$1,625
	White Spruce	25	G	491	\$15.99	\$7,845	0.9	0.8	0.8	\$4,519	\$4,600
	White Spruce	25	G	491	\$15.99	\$7,845	0.9	0.8	0.8	\$4,519	\$4,600
30	Bur Oak	23	G	415	\$21.59	\$8,966	0.9	0.9	0.9	\$6,536	\$6,600

Codes									
DBH	Diameter at Breast Height								
Con.	Condition								