APPENDIX D – LAWRENCE PARK NEIGHBOURHOOD SUMMARY TREE INVENTORY REPORT

Lawrence Park Neighbourhood

Municipal Class Environmental Assessment Study
City of Toronto

Summary Tree Inventory Report

Project Number:
AA12-59A

Date:
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ABOUD & ASSOCIATES INC.
Consulting Arborists • Ecologists • Landscape Designers
591 Woolwich Street . Guelph . Ontario . N1H 3Y5 . T:519.822.6839 . F:519.822.4052 . info@aboudtng.com . www.aboudtng.com

Background

The City of Toronto has retained Aquafor Beech Limited to prepare the Municipal Class Environmental Assessment Study to investigate stormwater management and basement flooding in the Lawrence Park Neighbourhood (LPN). The LPN is defined by the City of Toronto as follows: Blythwood Road, Ridgefield Road and Sunnydene Crescent to the south, Don River West branch to the north; Bayview Avenue to the east and Mount Pleasant Road to the west (see Figure 1). The study area is comprised of approximately 16km of roadway within the LPN.

The proposed Environmental Assessment work will be an evaluation of the existing state of the City's stormwater and sanitary system infrastructure and the residential connections to that infrastructure. Improvements to roads, and pedestrian and traffic movement are also included in the study scope.

Aboud & Associates, as a sub-contractor to Aquafor Beech Limited, is responsible for the collection of tree data and characterization of right-of-ways (ROWs) of the streets included in the study area. The data collected by Aboud & Associates will be used by City staff and Aquafor Beech Limited to determine impacts to trees and ROWs when planning improvements to the LPN.

The following attached documents comprise this study.

- *Appendix 1* Tree Inventory and Assessment Methodology
- *Appendix 2* Tree Data
- *Appendix 3* Limitations of Tree Assessment

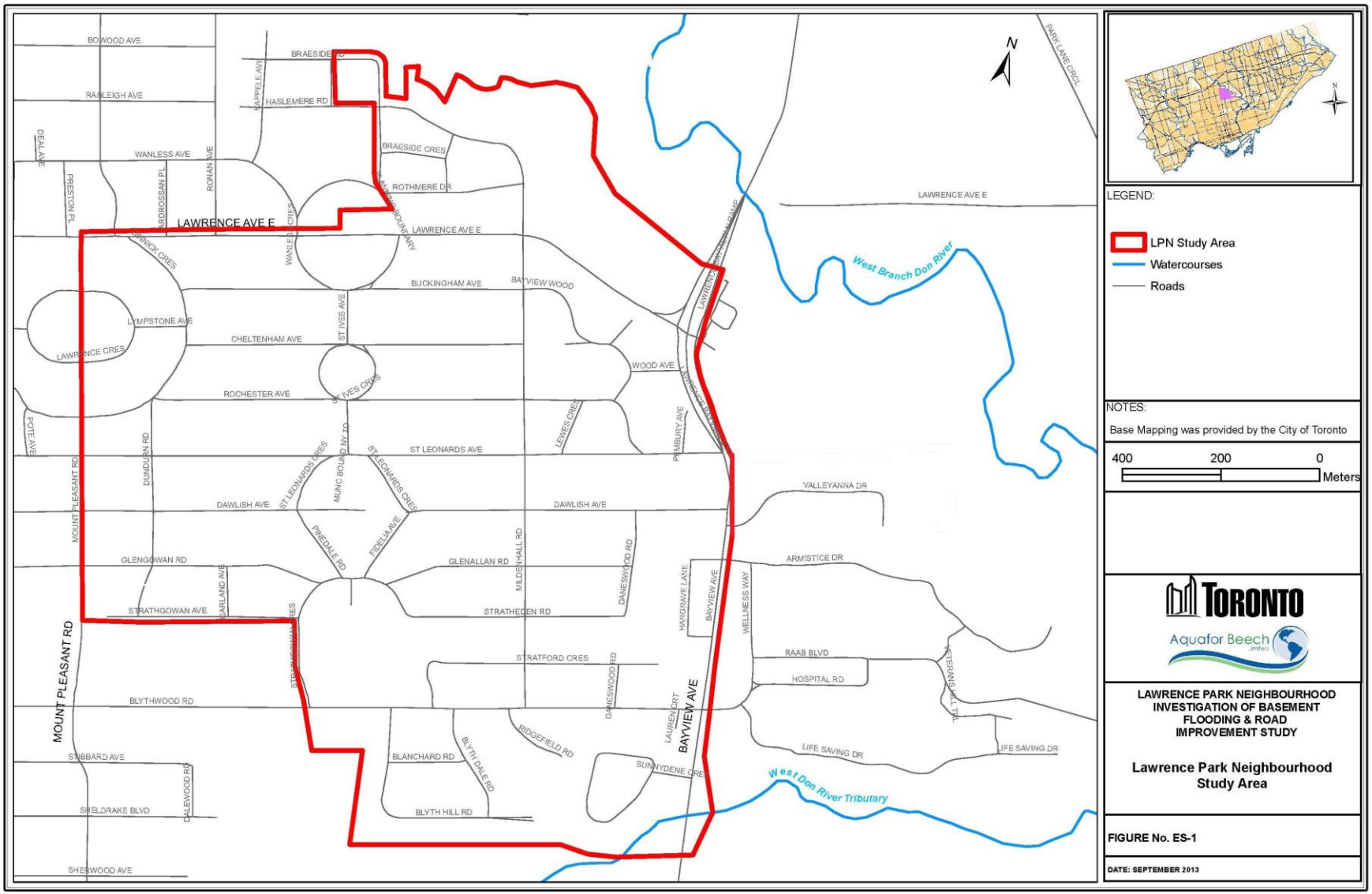

Figure 1: Lawrence Park Neighbourhood Study Area

Methodology

Assessment of trees (both publicly-owned and those with crown reserves that approach the ROW) and ROWs was conducted in July and August 2013 by James Dennis and Kevin Butt, Certified Arborists in good standing with the International Society of Arboriculture.

All trees were surveyed by Aboud & Associates using a Trimble GeoXH and TruPulse 360B Laser Rangefinder to achieve a post-processed accuracy of approximately 30 cm. Select manholes were included in data to further ensure that tree positions overlaid correctly with mapping provided by the City.

The following data were collected for each tree:

- House address
- Species (botanical names)
- Diameter at breast height - DBH (cm)
- Crown reserve diameter (m)
- Biological health (H,M,L)
- Structural condition (H,M,L)
- Condition (combined Biological Health & Structural Condition to match City of Toronto condition rating)
- Preservation Priority (High, ModHigh, Moderate, Low)

* H,M,L denotes ratings of: H-High, M-Moderate, L-Low

Each tree was assigned a preservation priority ranking based on its current condition. The preservation priority rankings had four levels: High, ModHigh, Moderate and Low. The following defines each ranking.

High – Mature (DBH 50 cm or greater), healthy and in good overall condition.

ModHigh – Immature to established (up to 49 cm DBH). Generally healthy and with good form; or, somewhat compromised in health and form but providing a significant benefit to the neighbourhood (i.e., large canopy, and some maintenance could improve health and/or form).

Moderate – No size limit. The tree has clear indications of biological stress and/or structural deficiencies, which are unlikely to improve through maintenance.

Low – No size limit. Biological health and/or structural condition are greatly compromised such that removal would be recommended regardless of potential construction impacts. Size is small to large.

Table A presents the criteria and levels for each preservation priority ranking.

Table A – Breakdown of preservation priority rankings by criteria

Preservation Priority Ranking	DBH	Biological Health	Condition
High	50 cm and greater	"H" only	"H" only
ModHigh	< 50 cm	"H" – "H(M)"	"H" – "H(M)"
Moderate	Any	"H(M)" – "M"	"H(M)" – "M"
Low	Any	"M(L)" – "L"	"M(L)" – "L"

Appendix 1 provides an explanation of the tree assessment methods and definitions of codes given in the "Comments" section of the data in *Appendix 2*.

The ROWs were characterized concurrently with the collection of tree information. Up to three levels (primary, secondary and tertiary) were used to characterize the ROWs depending on how many treatments were present, and are in order of majority of coverage (i.e. primary treatment characterizes the majority of the ROW). If a tree (or its crown reserve) was in the ROW, the ROW treatment was collected with the tree data. In cases where no trees were present within or adjacent to the ROW, a characterization of the ROW was completed using the following treatment types without association to any tree.

All ROWs were characterized using up to three of the following treatment types:

- Turf
- Perennial garden (includes herbaceous and shrub vegetation)
- Annual garden
- Hard surface (e.g. pavers)
- Landscape element (e.g. retaining wall)
- Municipal element (e.g. fire hydrant)
- Bare soil (i.e. disturbed)

The ROW data comprise a separate submission to Aquafor Beech Limited, and are therefore not included in the current submission.

Desktop calculation assigned the Minimum Tree Protection Zone (MTPZ) to each tree. The MTPZ is based on the DBH of the tree, and was determined using the City's required tree protection distances. The MTPZ is calculated by doubling the tree protection distance and adding the DBH.

Mapping provided by Aboud & Associates will include the tree location, number, crown reserve, MTPZ and preservation priority that are overlaid on base mapping provided by the City which includes property boundaries and house numbers. This information will be included in a separate submission.

Findings and Recommendations

A total of 2,648 trees met the criteria for individual tree assessment. Details of the trees' species, measurements, conditions and preservation priority rankings are provided in *Appendix 2.*

Table B is a summary of the most common species within the study area (i.e., those species that represent 1% or more of the whole study population). The summary includes the number of individual specimens, the species percentage of the whole population in the study area, and the mean DBHs and Crown Reserves (and respective standard deviations) for each species.

Table B – Study area tree population summary by species

Species	Count	Percent of Total	Mean DBH (cm)	DBH Standard Deviation (cm)	Mean Crown Reserve (CR) (m)	CR Standard Deviation (m)
Acer platanoides	540	20.39%	46.09	20.29	11.58	4.26
Picea pungens glauca	166	6.27%	30.26	14.82	5.29	1.84
Gleditsia triacanthos var *inermis*	164	6.19%	39.54	18.38	13.13	6
Tilia cordata	155	5.85%	50.85	22.19	9.82	4.14
Betula papyrifera	128	4.83%	31.78	13.62	9.71	3.87
Acer saccharinum	118	4.45%	79.5	35.5	17.97	7
Acer saccharum ssp *saccharum*	89	3.36%	36.59	24.61	10.48	5.31
Quercus rubra	89	3.36%	55.2	36.71	14.11	8.12
Pinus nigra	83	3.13%	42.01	13.4	8.95	2.56
Malus baccata	77	2.91%	30.36	12.95	7.52	3.17
Fagus sylvatica atropunicea	42	1.59%	25.76	23.39	6.64	3.77
Acer X Fremanii Jeffersred	60	2.27%	14.75	12.93	5.09	3.7
Pyrus calleryana Glens Form	60	2.27%	13.13	9.98	3.51	2.13
Syringa reticulata Ivory Silk	59	2.23%	17.03	8.36	5.69	8.19
Picea omorika	44	1.66%	13.8	6.26	3.8	1.59
Ginkgo biloba	42	1.59%	12	11.26	3.76	2.59
Picea glauca	41	1.55%	27.12	12.14	5.85	2.21
Ulmus americana	34	1.28%	30.64	26.97	12.22	13.99
Picea abies	34	1.28%	36.74	17.62	6.82	2.72
Acer rubrum	29	1.09%	19.28	17.01	6.24	5.03
Amelanchier laevis	28	1.06%	9.79	9.92	3.5	1.48

The largest percentage of the study area tree population is made up of Norway Maple (*Acer platanoides*), which, at 20.39% is more than three times that of the next highest contributor (Honeylocust, *Gleditsia triacanthos* var *inermis* – 6.27%). Norway Maple is also among the larger species in the study area. Species with DBHs greater than 40 cm on average include Silver Maple (*Acer saccharinum* – 79.50 cm), Red Oak (*Quercus rubra* – 55.20 cm), Small Leaf Linden (*Tilia cordata* – 50.85 cm), Norway Maple (46.09 cm) and Austrian Pine (*Pinus nigra* – 42.1 cm). In terms of the largest canopies, six species have crown reserves greater than 10 m on average, namely Silver Maple (17.97 m), Red Oak (14.11 m), Honeylocust (13.13 m), White Elm (*Ulmus americana* – 12.22 m), Norway Maple (11.58 m) and Sugar Maple (*Acer saccharum* ssp *saccharum* – 10.48 m).

Table C is a summary of the preservation priorities for each of the species listed in Table B. The number of individuals, and the relative percentages within species, is given for each preservation priority.

Table C – Study area tree preservation priority summary by species

Species	High	(Rel. %)	ModHigh	(Rel. %)	Moderate	(Rel. %)	Low	(Rel. %)
Acer platanoides	70	12.96%	342	63.33%	108	20.00%	20	3.70%
Picea pungens glauca	5	3.01%	154	92.77%	7	4.22%	0	0.00%
Gleditsia triacanthos var *inermis*	39	23.78%	120	73.17%	4	2.44%	1	0.61%
Tilia cordata	44	28.39%	100	64.52%	10	6.45%	1	0.65%
Betula papyrifera	3	2.34%	87	67.97%	34	26.56%	4	3.13%
Acer saccharinum	16	13.56%	91	77.12%	11	9.32%	0	0.00%
Acer saccharum ssp *saccharum*	11	12.36%	66	74.16%	10	11.24%	2	2.25%
Quercus rubra	21	23.60%	64	71.91%	3	3.37%	1	1.12%
Pinus nigra	7	8.43%	67	80.72%	8	9.64%	1	1.20%
Malus baccata	1	1.30%	59	76.62%	16	20.78%	1	1.30%
Fagus sylvatica atropunicea	5	8.06%	48	77.42%	9	14.52%	0	0.00%
Acer X Fremanii Jeffersred	0	0.00%	55	91.67%	3	5.00%	2	3.33%
Pyrus calleryana Glens Form	1	1.67%	35	58.33%	21	35.00%	3	5.00%
Syringa reticulata Ivory Silk	0	0.00%	53	89.83%	6	10.17%	0	0.00%
Picea omorika	0	0.00%	42	95.45%	2	4.55%	0	0.00%
Ginkgo biloba	0	0.00%	41	100.00%	0	0.00%	0	0.00%
Picea glauca	2	5.00%	34	85.00%	4	10.00%	0	0.00%
Ulmus Americana	4	11.76%	25	73.53%	4	11.76%	1	2.94%
Picea abies	3	8.82%	16	47.06%	9	26.47%	6	17.65%
Acer rubrum	1	3.45%	25	86.21%	2	6.90%	1	3.45%
Amelanchier laevis	0	0.00%	25	89.29%	3	10.71%	0	0.00%

A total of 269 trees received a preservation priority ranking of “High”, of which 233 (90%) are accounted for in Table C. Norway Maple had the highest number of “High” trees (70), but this component represents only 12.96% of all Norway Maples. Little Leaf Linden (28.39%), Honeylocust (23.78%) and Red Oak (23.60%) had the highest relative percentages of “High” trees.

These rankings are intended to help identify specific areas where design constraints may be greater. The rankings are not intended to be a recommendation for retention or removal. The analysis of the construction impacts to these trees based on the design concept prepared by Aquafor Beech Limited will be completed as a next step to this inventory report. Aquafor Beech Limited will develop a preferred concept in collaboration with City of Toronto staff and in consultation with LPN residents.

Report Prepared By:

ABOUD & ASSOCIATES INC.

James Dennis, M.Sc.F. Urban Forester/Ecologist
ISA Certified Arborist No. ON-1580A
james@aboudtng.com

Report Reviewed By:

Kevin Butt, B.Sc. (Env.), Terrestrial Ecologist
ISA Certified Arborist No. ON-0861A
kevin@aboudtng.com

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APPENDIX 1. TREE INVENTORY AND ASSESSMENT METHODOLOGY

DBH (cm): Diameter at breast height, 1.4 m above ground, measured in centimeters. Two or more numbers denotes the DBH of each stem/trunk for trees with multiple stems/trunks.

Height (metres): Height of tree from ground to top of crown. Height is estimated from visual ground observations.

Crown Reserve (metres): Crown diameter (tree's canopy) measured at intervals of 1, 3, 5, 8, 10, 15 meters.

Biological Health: Related to presence and extent of disease/disease symptoms and the vigour of the tree.
H (High) - No diseases/disease symptoms present, and moderate to high vigour.
M (Moderate) - Presence of minor diseases/disease symptoms, and/or moderate vigour.
L (Low) - Presence of major diseases/disease symptoms, (i.e., extensive crown dieback), and/or poor vigour.
A further rating may be assigned of M(L) = Low side of Moderate, H(M) = Moderate side of High.

Structural Condition: Related to defects in a tree's structure, (i.e., lean, codominant trunks).
H (High) - No structural defects, well-developed crown.
M (Moderate) - Presence of minor structural defects.
L (Low) - Presence of major structural defects.
A further rating may be assigned of M(L) = Low side of Moderate, H(M) = Moderate side of High.

Position on Site: AP - above-ground planter; ED - Edge, e.g., forest, woodland; IN - Interior, e.g., forest, woodland; HR - hedgerow, row/linear group of trees; OG - open-grown; PI - planting island GP - group/cluster

On-site Tree: Tree trunk located partially or completely on the property boundary of the subject property.
Off-site Tree: Tree trunk located completely outside of the property boundary of the subject property.
Municipal Tree: Tree is located on the property of the municipality/region, e.g., within Right-of-Way.
Shared Tree: Tree shared between the subject property and adjacent private or public property. Documented as '**S**' in off-site tree or municipal tree data columns.

Site Dev. Impact: Impact to tree is anticipated from proposed development (e.g., road, building) at or near the tree, and/or grade changes (cut/fill).

Transplant Potential: A transplantation recommendation of **Y**es or **N**o based on a tree's size, species, and condition, and site conditions (e.g. near adjacent trees/objects, on slopes, soil type).

Recommended Action: A recommendation of the following three categories is assigned to preserve or remove a tree:
i) The tree's current biological health and structural condition
ii) The anticipated impacts from proposed development
iii) The summary of the previous two categories. Note: Only trees having a recommendation of preserve for both health and structure, and impacts from the proposed development are assigned a final recommendation of preserve.
P (Preserve) - Tree has a moderate to high biological health AND moderate to high structural condition, AND is likely to survive impact from the proposed development (if present). The tree is likely to survive for at least 3 to 5 years.
R (Remove) - Tree has low biological health, AND/OR low structural condition, AND/OR will not survive the proposed development impacts (if present). The tree is not likely to survive more than 1-3 years.
C (Conditional) - In some situations a tree's preservation or removal is related to potential relocation/modification of the limit of construction, and/or known arboricultural treatments that will likely improve the biological health and/or structural condition of the tree. This may include review of a tree's condition, e.g., roots, at time of construction/excavation.

Hazard Potential (HP): A rating to express the potential of a tree to fail and cause damage and/or personal injury. The hazard potential rating considers three components: i) - A tree with the potential to fail (e.g., split trunk), ii) - the extent (size) of the defect, and iii) - presence of a target (e.g., person or object) that would be injured or damaged if the tree failed. Modified from: A Photographic Guide to the Evaluation of Hazard Trees in Urban Areas. 2nd Ed. 1994, I. S. A.
H (High) - A major tree component, (i.e., branches or trunk >30cm diameter, is expected to fail at any time.
M (Moderate) - A major tree component is expected to fail within 3 years, AND/OR a minor tree component (i.e. branches or trunk 10 to 30cm diameter) is expected to fail immediately.
L (Low) - A minor tree component (i.e. branches or trunk 10 to 30cm diameter) is expected to fail within 3 years, and/or a small tree component (i.e. branches < 10cm diameter are expected to fail at any time.
0 (None) - No major or minor components of the tree are expected to fail for at least 3 years.

Note: See 'Limitations of this Tree Assessment' for explanation of what is implied by the hazard potential rating.

APPENDIX 1. TREE INVENTORY AND ASSESSMENT METHODOLOGY

Codes of Damage Descriptions
BA - branch attachment poor
BB - burlap, basket, wire present on/in tree/root ball
BC - bark crack
BI - bark included
BN - bark necrosis
BS - basal trunk sprouts
CB - crown broken
CD - crown dieback
CK - canker (abnormal growth from disease or damage)
CL - crown live, CL20 - 20% live crown
CS - crown sprouts
CT - crown thin (having reduced foliage)
CU - crown unbalanced
CV - crown vines
DW - deadwood
FB - fungal bodies present
LC - leaves chlorotic (yellow)
LD - leaves defoliated
LP - leader poor/problem
MB - multi-branched node of limbs on stem
ML - multiple leaders
PH - planted high
PL - planted low
PP - past pruning problems
RC - root crown damage/abnormality
RE - roots exposed
RG - roots girdling
SC - stems co-dominant
SG - stem girdled
ST - soil on trunk
TB - trunk bent
TC - trunk cavity
TK - trunk crooked
TD - trunk decay
TE - trunk base enlarged abnormally
TF - trunk basal flair lacking / abnormal
TG - trunk/stem girdling
TL - trunk lean (L< 5°), (M 5-20°), (H>20°)
TM - trunks multiple from at or below ground level
TS - trunk split
TT - trunk twisted
TW - trunk wound
WW - wet wood

QUANTIFIED CONDITIONS (defects, diseases)
L (low, minor), M (moderate), H (high, severe)
E.G. CT(H) = severe crooked trunk
TD(L) = minor trunk decay
TF(H) = severely poor basal trunk flare

CARDINAL COORDINATES (N, S, E, W)
e.g., LN(L-S) = minor lean to the south

Codes of Recommendations
A - Add mulch
B - Remove attachments (burlap, wire, stake, guard)
C - Cable
F - Fertilize
L - lower soil level
M - Monitor
N - None Needed
P - Prune
R - Remove
S - Soil bulk density (compaction) lower
V - soil volume (increase)
W - Water

Life Expectancy
1 - Less than 5 years
2 - 5 to 10 years
3 - 11 to 20 years
4 - 21 to 50 years
5 - 51 to 100 years
6 - 101 to 200 years

Priority: An action priority schedule (i.e. general timing) to provide arboricultural treatment(s).
E - Extremely Urgent (within a week)
U - Urgent (within 3 months)
H - High (within a year)
M - Moderate (within 3 years)
L - Low (little or no action required for at least 5 years)

APPENDIX 1. TREE INVENTORY AND ASSESSMENT METHODOLOGY

TREE QUALITY (TQ)

Tree quality is a rating system of the relative importance of individual trees. It provides information about which trees have the highest quality and should be provided with the highest priority for preservation for existing or proposed land use (e.g., residential, open space). Tree quality is used to rate individual trees within a vegetation community and trees growing separately (e.g. streets, parks, rear yards) and not part of a larger vegetation community. Use of the tree quality rating system should be done by individuals with substantial knowledge about trees and the values that they provide (e.g. species' morphology/ characteristics, cultural requirements, life expectancy,) within human settlement areas (e.g. cities). Criteria used to measure tree quality are species, maturity (based on trunk diameter), biological health, structural condition, and location on the site relative to existing features, e.g. roads, buildings and services.

The rating of tree quality is also applied to vegetation communities as a rating of the quality of trees in general in the overall vegetation community e.g. hedgerow. Trees having a high tree quality rating may be part of a larger vegetation community (e.g., hedgerow) that may have a poor overall rating of biological health or structural condition. In other words, low quality vegetation communities may contain one or more moderate or high quality trees, which may warrant individual study and preservation.

The following are criteria used in the rating of the quality of an individual tree.

- Species Quality: Generally preferred species are those that are long-lived (> 100 years under preferred / low stress growing conditions), provide preferred shading and screening benefits through natural development of crown and foliage, and typically develop few to no structural problems given modest management.

  Low Quality Tree Species: Manitoba maple, tree-of-heaven, white mulberry, Russian olive, poplars, willows.

  Moderate Quality Tree Species: white ash, silver maple, black walnut, Kentucky coffee-tree, honey locust, basswood, Katsura tree, catalpa, birches, Norway maple, ironwood, crab apple, Austrian pine, Scot's Pine, white cedar

  High Quality Tree Species: sugar maple, maidenhair tree, American beech, Colorado spruce, most hickories, white elm (DED resistant cultivars), hackberry, most oaks

- Maturity (Based on trunk size- DBH): immature (<15cm); moderately mature (15-30cm); mature (>30 cm).
- Biological Health: low, moderate or high.
- Structural Condition: low, moderate or high.
- Location: Tree location provides benefits (e.g. shading along street/boulevard, screening of rear yards, definition of space in parks). Tree location can be poor if it is/will interfere with existing structures and buildings, and services such as power lines.

LOW TREE QUALITY: The quality of the tree is poor; having any two or more of the following criteria.

- low quality tree species (e.g., tree-of-heaven, Manitoba maple)
- low biological health
- low structural condition
- small, immature size of < 15cm DBH
- tree is over-mature for the species (e.g., old Lombardy poplar)
- tree is located so that it will damage existing structures or interfere with existing services within 5 years

Improvement of the tree's quality is likely not possible. Preservation is not recommended.

MODERATE TREE QUALITY: The quality of the tree is moderate or fair, having all of the following criteria.

- moderate to high quality tree species
- moderate biological health
- moderate structural condition
- moderate, immature (15 to 30cm DBH) to mature (> 30cm DBH) size
- tree is located so that it may damage existing structures or interfere with existing services within 5 to 10 years, OR not likely at all to interfere with existing structures or services

Tree is likely to continue its moderate quality rating for at least 3 to 10 years under existing conditions. Minor treatments of tree's health/structure may be required. Preservation is recommended.

HIGH TREE QUALITY: The quality of the tree is high or good having all/most of the following criteria.

- high quality tree species
- moderate to high biological health
- moderate to high structural condition
- mature size of > 30cm DBH
- tree is located so that it is not likely at all to interfere with existing structures or services

Tree is likely to continue its high quality rating for at least 10 years under existing conditions. Minor to no tree care treatments are required.
Preservation is recommended.

A further breakdown of Tree Quality rating may be assigned:
M(L) = a low, moderate rating (slightly poorer than moderate
(M)L = a moderate, low rating (slightly better than low)

QUANTITY OF QUALITY TREES

The quantity of trees within a vegetation community (e.g., hedgerow) well suited as urban shade/screen trees (e.g., Moderate to High Tree Quality) under existing conditions, are listed.

Tree Assessment Appendix 2013-06-03.docx

APPENDIX 2. DETAILED TREE DATA: Lawrence Park Neighbourhood Municipal Class EA, Toronto

(Recorded June 17 - August 28, 2013. See Appendix 1 for tree assesssment explanations) AA12-59A

Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
1	TILIA CORDATA	BRAESIDE_ROAD	41	104	14.00	13.48	H	H	H	High	
2	SYRINGA RETICULATA IVORY SILK	BRAESIDE_ROAD	41	21	6.00	3.81	H	H	H	ModHigh	
3	SYRINGA VULGARIS	BRAESIDE_ROAD	59	14	3.00	3.74	H	H	H	ModHigh	3 6
4	MALUS BACCATA	BRAESIDE_ROAD	61	42	9.00	6.42	H	M	H(M)	Moderate	
5	ULMUS PUMILA	BRAESIDE_ROAD	77	45	8.00	6.45	M	L	M(L)	Low	topped; main stem rmovd
6	JUGLANS NIGRA	HASLEMERE_ROAD	56	29	8.00	3.89	H	H	H	ModHigh	
7	ACER PLATANOIDES	BRAESIDE_ROAD	1	55	10.00	7.75	H(M)	M	H(M)	ModHigh	
8	QUERCUS RUBRA	BRAESIDE_ROAD	1	5	3.00	2.45	L	H(M)	M	Low	
9	GLEDITSIA TRIACANTHOS VAR INERMIS	BRAESIDE_ROAD	1	5	5.00	2.45	H	H	H	ModHigh	commemorative tree
10	ACER X FREMANII JEFFERSRED	BRAESIDE_ROAD	1	6	4.00	2.46	H	H	H	ModHigh	
11	ULMUS AMERICANA	BRAESIDE_ROAD	1	5	1.00	2.45	H(M)	H	H	ModHigh	
12	GLEDITSIA TRIACANTHOS VAR INERMIS	BRAESIDE_ROAD	1	9	4.00	2.49	H	H	H	ModHigh	commemorative
13	ACER X FREMANII JEFFERSRED	BRAESIDE_ROAD	1	5	2.00	2.45	H	H	H	ModHigh	
14	ACER PLATANOIDES	BRAESIDE_ROAD	1	78	16.00	10.38	H(M)	H(M)	H(M)	ModHigh	
15	QUERCUS RUBRA	BRAESIDE_ROAD	1	5	2.00	2.45	M	H(M)	M	ModHigh	
16	ULMUS AMERICANA	BRAESIDE_ROAD	1	6	2.00	2.46	H	H	H	ModHigh	
17	ACER PLATANOIDES	BRAESIDE_ROAD	1	57	16.00	7.77	H	H(M)	H(M)	ModHigh	east root zone exposed
18	ACER PLATANOIDES	BRAESIDE_ROAD	1	36	8.00	5.16	H	H	H	ModHigh	
19	PRUNUS VIRGINIANA SCHUBERT	BRAESIDE_ROAD	1	14	4.00	3.74	H	H	H	ModHigh	basal decay l
20	ACER PLATANOIDES	BRAESIDE_ROAD	1	27	7.00	3.87	H	H	H	ModHigh	
21	QUERCUS RUBRA	BRAESIDE_ROAD	122	100	20.00	13.00	H	H	H	High	
22	TILIA CORDATA	BRAESIDE_ROAD	120	33	6.00	5.13	H	H	H	ModHigh	
23	QUERCUS RUBRA	BRAESIDE_ROAD	118	71	15.00	10.31	H	H	H	High	
24	ACER PLATANOIDES	BRAESIDE_ROAD	114	65	15.00	9.05	H	H	H	High	
25	MALUS BACCATA	BRAESIDE_ROAD	106	42	8.00	6.42	M	M	M	Moderate	
26	GLEDITSIA TRIACANTHOS VAR INERMIS	BRAESIDE_ROAD	104	30	10.00	3.90	H	H	H	ModHigh	
27	TILIA CORDATA	BRAESIDE_ROAD	102	62	12.00	9.02	M	M	M	Moderate	db-m;ts-m
28	BETULA PAPYRIFERA	BRAESIDE_ROAD	100	43	10.00	6.43	H	H(M)	H	ModHigh	23 24
29	ACER SACCHARUM SSP SACCHARUM	MILDENHALL_ROAD	156	91	18.00	12.91	H(M)	M	M	Moderate	severe decay basal; cables
30	GINKGO BILOBA	MILDENHALL_ROAD	156	22	6.00	3.82	H	H	H	ModHigh	
31	ACER PLATANOIDES	MILDENHALL_ROAD	153	54	10.00	7.74	H	H	H	High	
32	SYRINGA RETICULATA IVORY SILK	BRAESIDE_ROAD	90	24	4.00	3.84	H	H	H	ModHigh	
33	SYRINGA RETICULATA IVORY SILK	BRAESIDE_ROAD	88	32	6.00	5.12	H	H	H	ModHigh	
34	ACER PALMATUM	BRAESIDE_ROAD	86	50	10.00	6.50	H	H(M)	H	High	34; bolt; wound paint
35	TILIA CORDATA	BRAESIDE_ROAD	82	42	10.00	6.42	H	H	H	ModHigh	
36	GLEDITSIA TRIACANTHOS VAR INERMIS	BRAESIDE_ROAD	80	44	12.00	6.44	H	H	H	ModHigh	
37	AESCULUS HIPPOCASTANUM	BRAESIDE_ROAD	76	38	8.00	5.18	H	H	H	ModHigh	
38	PRUNUS AVIUM	BRAESIDE_ROAD	76	32	8.00	5.12	H	H(M)	H(M)	ModHigh	stem cut
39	ACER NEGUNDO	BRAESIDE_ROAD	76	22	8.00	3.82	H	M	M	Low	l-h s
40	ACER NEGUNDO	BRAESIDE_ROAD	76	19	8.00	3.79	H	H(M)	H(M)	Low	l-h s
41	AESCULUS HIPPOCASTANUM	BRAESIDE_ROAD	76	25	8.00	3.85	H	H	H	ModHigh	
42	TILIA CORDATA	BRAESIDE_ROAD	60	59	12.00	7.79	H	H	H	High	
43	MALUS BACCATA	BRAESIDE_ROAD	58	59	10.00	7.79	H(M)	H(M)	H(M)	ModHigh	
44	ACER CAMPESTRE	BRAESIDE_ROAD	56	32	10.00	5.12	H	H	H	ModHigh	
45	MALUS BACCATA	BRAESIDE_ROAD	54	36	8.00	5.16	H	H(M)	H	ModHigh	
46	PINUS SYLVESTRIS	BRAESIDE_ROAD	52	38	10.00	5.18	H(M)	H(M)	H(M)	ModHigh	
47	TILIA CORDATA	BRAESIDE_ROAD	50	55	15.00	7.75	H	H	H	High	
48	AMELANCHIER LAEVIS	BRAESIDE_ROAD	48	12	6.00	3.72	H	H(M)	H	ModHigh	cu-h sw
49	ACER PLATANOIDES	BRAESIDE_ROAD	46	28	12.00	3.88	H	H	H	ModHigh	
50	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	93	38	4.00	5.18	H	H	H	ModHigh	
51	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	93	37	4.00	5.17	H	H	H	ModHigh	
52	ACER PLATANOIDES	MILDENHALL_ROAD	93	67	10.00	9.07	H	H(M)	H(M)	ModHigh	basal decay
53	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	101	14	3.00	3.74	H	H	H	ModHigh	
54	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	101	12	2.00	3.72	H	H	H	ModHigh	
55	PICEA PUNGENS	MILDENHALL_ROAD	101	16	3.00	3.76	H	H	H	ModHigh	
56	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	101	14	3.00	3.74	M	H(M)	M	ModHigh	

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
57	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	101	12	3.00	3.72	H	H	H	ModHigh	
58	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	101	16	3.00	3.76	H	H	H	ModHigh	
59	PICEA PUNGENS	MILDENHALL_ROAD	101	14	3.00	3.74	H	H	H	ModHigh	
60	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	101	14	3.00	3.74	H	H	H	ModHigh	
61	THUJA OCCIDENTALIS	MILDENHALL_ROAD	105	10	3.00	3.70	H	H	H	ModHigh	hedge 4-10
62	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	105	16	3.00	3.76	H	H	H	ModHigh	
63	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	105	16	3.00	3.76	H	H	H	ModHigh	
64	PICEA OMORIKA	MILDENHALL_ROAD	105	12	4.00	3.72	H	H	H	ModHigh	
65	PICEA OMORIKA	MILDENHALL_ROAD	105	12	4.00	3.72	H	H	H	ModHigh	
66	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	105	14	4.00	3.74	H	H	H	ModHigh	
67	PICEA PUNGENS	MILDENHALL_ROAD	105	40	6.00	5.20	M	H(M)	M	ModHigh	
68	PICEA PUNGENS	MILDENHALL_ROAD	105	46	8.00	6.46	H(M)	H	H	ModHigh	
69	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	105	8	3.00	2.48	M	H(M)	H(M)	ModHigh	
70	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	105	10	3.00	3.70	H	H	H	ModHigh	
71	PICEA OMORIKA	MILDENHALL_ROAD	105	16	2.00	3.76	H	H	H	ModHigh	
72	PICEA OMORIKA	MILDENHALL_ROAD	105	18	3.00	3.78	H	H	H	ModHigh	
73	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	105	18	3.00	3.78	H	H	H	ModHigh	
74	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	105	16	3.00	3.76	H	H	H	ModHigh	
75	PICEA GLAUCA	MILDENHALL_ROAD	105	14	2.00	3.74	M	M	M	Moderate	
76	ULMUS PUMILA	MILDENHALL_ROAD	105	94	18.00	12.94	H	H	H	High	dw-l
77	ACER X FREMANII JEFFERSRED	MILDENHALL_ROAD	111	7	3.00	2.47	H	H	H	ModHigh	
78	ACER X FREMANII JEFFERSRED	MILDENHALL_ROAD	111	7	3.00	2.47	H	H	H	ModHigh	
79	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	113	26	5.00	3.86	H	H	H	ModHigh	
80	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	113	28	5.00	3.88	H	H	H	ModHigh	
81	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	113	24	6.00	3.84	H	H	H	ModHigh	
82	AMELANCHIER LAEVIS	MILDENHALL_ROAD	117	13	5.00	3.73	H	H	H	ModHigh	
83	BETULA PAPYRIFERA	MILDENHALL_ROAD	125	28	6.00	3.88	H	H(M)	H	ModHigh	14
84	ACER SACCHARUM SSP SACCHARUM	MILDENHALL_ROAD	129	65	10.00	9.05	H(M)	M	M	ModHigh	
85	GLEDITSIA TRIACANTHOS VAR INERMIS	MILDENHALL_ROAD	129	45	15.00	6.45	H	H	H	ModHigh	
86	TILIA CORDATA	MILDENHALL_ROAD	131	9	3.00	2.49	H	H	H	ModHigh	
87	PYRUS CALLERYANA GLENS FORM	MILDENHALL_ROAD	133	22	6.00	3.82	H	H	H	ModHigh	
88	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	133	33	6.00	5.13	H	H	H	ModHigh	
89	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	133	25	4.00	3.85	H(M)	H	H(M)	ModHigh	
90	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	133	29	5.00	3.89	H(M)	H	H(M)	ModHigh	
91	ACER PLATANOIDES	MILDENHALL_ROAD	143	67	12.00	9.07	H	H	H	High	
92	ACER PLATANOIDES	MILDENHALL_ROAD	143	61	14.00	9.01	H	H	H	High	
93	QUERCUS RUBRA	MILDENHALL_ROAD	145	97	18.00	12.97	H	H	H	High	
94	SYRINGA RETICULATA IVORY SILK	MILDENHALL_ROAD	147	29	6.00	3.89	M	H(M)	M	Moderate	fluxinh
95	LIRIODENDRON TULIPIFERA	MILDENHALL_ROAD	149	7	4.00	2.47	H	H	H	ModHigh	
96	QUERCUS ROBUR FASTIGIATA	MILDENHALL_ROAD	151	34	5.00	5.14	H	H	H	ModHigh	
97	THUJA OCCIDENTALIS	MILDENHALL_ROAD	151	29	4.00	3.89	M	H(M)	M	Moderate	
98	THUJA OCCIDENTALIS	MILDENHALL_ROAD	151	26	3.00	3.86	M	M	M	Moderate	
99	PINUS SYLVESTRIS	MILDENHALL_ROAD	153	16	3.00	3.76	M	M	M	Moderate	ct-m
100	PINUS SYLVESTRIS	MILDENHALL_ROAD	153	38	10.00	5.18	H(M)	M	M	Moderate	turf
101	PINUS SYLVESTRIS	MILDENHALL_ROAD	153	31	9.00	5.11	H	H(M)	H(M)	ModHigh	
102	PICEA GLAUCA	MILDENHALL_ROAD	153	36	6.00	5.16	H	H	H	ModHigh	
103	PINUS SYLVESTRIS	MILDENHALL_ROAD	153	44	10.00	6.44	H	H	H	ModHigh	sapsuvker
104	PINUS SYLVESTRIS	MILDENHALL_ROAD	153	25	8.00	3.85	H	H(M)	H	ModHigh	
105	AMELANCHIER LAEVIS	MILDENHALL_ROAD	153	4	3.00	2.44	H	H	H	ModHigh	
106	MAGNOLIA SP	MILDENHALL_ROAD	153	34	6.00	5.14	H	H	H	ModHigh	
107	ACER PLATANOIDES	MILDENHALL_ROAD	156	64	16.00	9.04	H	H	H	High	basal decay l
108	ACER PLATANOIDES	MILDENHALL_ROAD	152	36	10.00	5.16	H	H	H	ModHigh	
109	GINKGO BILOBA	MILDENHALL_ROAD	152	43	8.00	6.43	H	H	H	ModHigh	
110	ACER PLATANOIDES	MILDENHALL_ROAD	153	51	14.00	7.71	H	H	H	High	
111	TILIA CORDATA	MILDENHALL_ROAD	144	14	3.00	3.74	H	H	H	ModHigh	
112	TILIA CORDATA	MILDENHALL_ROAD	144	13	3.00	3.73	H	H	H	ModHigh	

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113	BETULA PAPYRIFERA	MILDENHALL_ROAD	140	33	12.00	5.13	H	H	H	ModHigh	21 14
114	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	140	51	6.00	7.71	M	H(M)	M	ModHigh	
115	AMELANCHIER LAEVIS	MILDENHALL_ROAD	138	10	6.00	3.70	H	H	H	ModHigh	
116	AMELANCHIER LAEVIS	MILDENHALL_ROAD	138	9	4.00	2.49	H	H	H	ModHigh	
117	THUJA OCCIDENTALIS	MILDENHALL_ROAD	118	18	4.00	3.78	H	H	H	ModHigh	hedge 4 - 18
118	ACER PLATANOIDES	MILDENHALL_ROAD	114	75	16.00	10.35	H	H	H	High	
119	ACER PLATANOIDES	MILDENHALL_ROAD	114	53	10.00	7.73	H	H	H	High	
120	BETULA PAPYRIFERA	MILDENHALL_ROAD	112	48	14.00	6.48	H	H	H	ModHigh	24 24
121	MALUS BACCATA	MILDENHALL_ROAD	110	23	5.00	3.83	H(M)	H(M)	H(M)	ModHigh	
122	MALUS BACCATA	MILDENHALL_ROAD	110	23	5.00	3.83	H	H(M)	H	ModHigh	
123	PICEA GLAUCA	MILDENHALL_ROAD	106	35	6.00	5.15	H	H	H	ModHigh	
124	TILIA CORDATA	MILDENHALL_ROAD	106	62	10.00	9.02	M	M	M	ModHigh	trunk decay
125	PICEA ABIES	MILDENHALL_ROAD	106	24	8.00	3.84	H(M)	H(M)	H(M)	ModHigh	
126	PICEA ABIES	MILDENHALL_ROAD	102	55	8.00	7.75	H(M)	H(M)	H	ModHigh	
127	PICEA ABIES	MILDENHALL_ROAD	102	72	10.00	10.32	M	H(M)	H(M)	ModHigh	
128	ACER PLATANOIDES	MILDENHALL_ROAD	94	64	16.00	9.04	H	H	H	High	
129	MALUS BACCATA	MILDENHALL_ROAD	94	24	6.00	3.84	H	H	H	ModHigh	
130	ACER SACCHARUM SSP SACCHARUM	MILDENHALL_ROAD	94	16	5.00	3.76	H	H	H	ModHigh	
131	QUERCUS ROBUR FASTIGIATA	MILDENHALL_ROAD	92	39	5.00	5.19	H	H	H	ModHigh	
132	PINUS NIGRA	MILDENHALL_ROAD	92	36	6.00	5.16	H	H	H	ModHigh	
133	PINUS NIGRA	MILDENHALL_ROAD	92	43	8.00	6.43	H	H	H	ModHigh	
134	PICEA OMORIKA	MILDENHALL_ROAD	92	20	4.00	3.80	H	H	H	ModHigh	
135	ACER SACCHARUM SSP SACCHARUM	MILDENHALL_ROAD	138	20	6.00	3.80	H	H	H	ModHigh	
136	QUERCUS RUBRA	MILDENHALL_ROAD	138	3	1.00	2.43	H	H	H	ModHigh	
137	MAGNOLIA SP	MILDENHALL_ROAD	138	14	5.00	3.74	H	H(M)	H(M)	ModHigh	
138	ACER PLATANOIDES	BRAESIDE_CRESCENT	12	24	6.00	3.84	H	M	M	ModHigh	pollarded
139	ACER PLATANOIDES	BRAESIDE_CRESCENT	12	23	6.00	3.83	H	M	M	ModHigh	pollarded
140	ACER PLATANOIDES	BRAESIDE_CRESCENT	12	31	7.00	5.11	H	M	M	ModHigh	pollarded
141	ACER PLATANOIDES	BRAESIDE_CRESCENT	12	23	6.00	3.83	M	M	M	Moderate	pollarded
142	ACER PLATANOIDES	BRAESIDE_CRESCENT	12	17	5.00	3.77	M	M	M	Moderate	
143	ACER PLATANOIDES	BRAESIDE_CRESCENT	8	62	10.00	9.02	H	H	H	High	
144	ACER PLATANOIDES	BRAESIDE_ROAD	114	50	12.00	6.50	H	H	H	High	
145	CORYLUS COLURNA	BRAESIDE_CRESCENT	1	4	2.00	2.44	H	H	H	ModHigh	
146	CORYLUS COLURNA	BRAESIDE_CRESCENT	1	4	2.00	2.44	H	H	H	ModHigh	
147	SYRINGA RETICULATA IVORY SILK	BRAESIDE_CRESCENT	3	13	4.00	3.73	H	H	H	ModHigh	
148	SYRINGA RETICULATA IVORY SILK	BRAESIDE_CRESCENT	3	13	4.00	3.73	H	H	H	ModHigh	
149	SYRINGA RETICULATA IVORY SILK	BRAESIDE_CRESCENT	5	16	5.00	3.76	M	H	M	Moderate	
150	SYRINGA RETICULATA IVORY SILK	BRAESIDE_CRESCENT	5	16	6.00	3.76	H	H	H	ModHigh	
151	BETULA PAPYRIFERA	BRAESIDE_CRESCENT	5	24	12.00	3.84	H	H	H	ModHigh	16 18 20
152	BETULA PAPYRIFERA	BRAESIDE_CRESCENT	5	16	8.00	3.76	H	M	H	ModHigh	14 14
153	BETULA PAPYRIFERA	BRAESIDE_CRESCENT	5	16	5.00	3.76	H	M	H	ModHigh	14 14 10
154	PINUS STROBUS	PROCTOR_CRESCENT	2	91	15.00	12.91	H	H	H	High	
155	MAGNOLIA SP	PROCTOR_CRESCENT	2	34	8.00	5.14	H	H	H	ModHigh	
156	ACER PLATANOIDES	PROCTOR_CRESCENT	2	80	15.00	10.40	H	H(M)	H(M)	ModHigh	cu-m s
157	ACER PLATANOIDES	PROCTOR_CRESCENT	2	86	15.00	11.66	H	H(M)	H(M)	ModHigh	
158	PINUS STROBUS	PROCTOR_CRESCENT	2	38	15.00	5.18	H	M(L)	M	Moderate	
159	PINUS STROBUS	PROCTOR_CRESCENT	2	38	12.00	5.18	H	M	H(M)	ModHigh	
160	PINUS STROBUS	PROCTOR_CRESCENT	2	43	16.00	6.43	M	M	M	Moderate	
161	PICEA ABIES	ROTHMERE_DRIVE	8	27	4.00	3.87	M	H(M)	H(M)	ModHigh	
162	PICEA ABIES	ROTHMERE_DRIVE	8	23	4.00	3.83	M	M	M	Moderate	
163	PICEA ABIES	ROTHMERE_DRIVE	8	26	4.00	3.86	M	M	M	Moderate	db-m
164	PICEA ABIES	ROTHMERE_DRIVE	6	38	6.00	5.18	H	H	H	ModHigh	
165	BETULA PAPYRIFERA	ROTHMERE_DRIVE	6	26	12.00	3.86	H(M)	M	H(M)	ModHigh	24 21 24;db-l
166	QUERCUS RUBRA	ROTHMERE_DRIVE	2	86	18.00	11.66	H(M)	H	H	ModHigh	db-l
167	QUERCUS RUBRA	BRAESIDE_ROAD	122	138	24.00	17.56	H(M)	H(M)	H(M)	ModHigh	
168	QUERCUS RUBRA	BRAESIDE_ROAD	122	83	18.00	11.63	H	H	H	High	

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169	FRAXINUS PENNSYLVANICA	ROTHMERE_DRIVE	3	100	15.00	13.00	H(M)	H(M)	H(M)	ModHigh	eab trtmt
170	ACER X FREMANII JEFFERSRED	ROTHMERE_DRIVE	3	24	8.00	3.84	H	H(M)	H	ModHigh	
171	GINKGO BILOBA	ROTHMERE_DRIVE	3	6	2.00	2.46	H	H	H	ModHigh	
172	PRUNUS AVIUM	ROTHMERE_DRIVE	3	5	2.00	2.45	H	H	H	ModHigh	
173	PLATANUS X ACERIFOLIA	ROTHMERE_DRIVE	3	26	10.00	3.86	H	H	H	ModHigh	
174	FAGUS SYLVATICA ATROPUNICEA	ROTHMERE_DRIVE	5	8	2.00	2.48	H	H	H	ModHigh	
175	MAGNOLIA SP	ROTHMERE_DRIVE	9	13	6.00	3.73	H	M	H(M)	ModHigh	10
176	ACER PLATANOIDES	ROTHMERE_DRIVE	9	77	15.00	10.37	H	H(M)	H(M)	ModHigh	
177	PICEA PUNGENS GLAUCA	ROTHMERE_DRIVE	9	20	5.00	3.80	H	H	H	ModHigh	
178	ACER RUBRUM	ROTHMERE_DRIVE	9	11	4.00	3.71	H	H	H	ModHigh	
179	ACER RUBRUM	ROTHMERE_DRIVE	9	11	4.00	3.71	H	H	H	ModHigh	
180	ACER RUBRUM	ROTHMERE_DRIVE	11	11	4.00	3.71	H	H	H	ModHigh	
181	ACER SACCHARUM SSP SACCHARUM	ROTHMERE_DRIVE	15	25	9.00	3.85	H	H	H	ModHigh	
182	PICEA GLAUCA	ROTHMERE_DRIVE	11	14	3.00	3.74	H	H	H	ModHigh	
183	BETULA PAPYRIFERA	ROTHMERE_DRIVE	19	33	10.00	5.13	H	M	H(M)	ModHigh	31 28 26
184	PICEA PUNGENS GLAUCA	ROTHMERE_DRIVE	19	57	8.00	7.77	H	H	H	High	root damage from walkway install
185	GLEDITSIA TRIACANTHOS VAR INERMIS	ROTHMERE_DRIVE	23	51	12.00	7.71	H	H	H	High	
186	ACER PLATANOIDES	ROTHMERE_DRIVE	27	82	15.00	11.62	H	H	H	High	
187	GLEDITSIA TRIACANTHOS VAR INERMIS	ROTHMERE_DRIVE	29	41	15.00	6.41	H	H	H	ModHigh	
188	FAGUS SYLVATICA ATROPUNICEA	ROTHMERE_DRIVE	29	44	8.00	6.44	H	M	H(M)	ModHigh	f europa purple
189	PICEA PUNGENS GLAUCA	ROTHMERE_DRIVE	31	57	8.00	7.77	H	H	H	High	
190	ACER PLATANOIDES	MILDENHALL_ROAD	94	53	12.00	7.73	H	M	H(M)	ModHigh	
191	CARYA CORDIFORMIS	MILDENHALL_ROAD	94	34	10.00	5.14	H	H(M)	H(M)	ModHigh	32
192	ACER PLATANOIDES	MILDENHALL_ROAD	94	55	12.00	7.75	H(M)	M	M	Moderate	fb-l;tc-m
193	PINUS NIGRA	MILDENHALL_ROAD	102	48	6.00	6.48	H(M)	H(M)	H(M)	ModHigh	
194	PINUS NIGRA	MILDENHALL_ROAD	102	54	8.00	7.74	H(M)	M	H(M)	ModHigh	
195	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	102	57	8.00	7.77	H(M)	H(M)	H(M)	ModHigh	
196	PYRUS CALLERYANA GLENS FORM	MILDENHALL_ROAD	102	19	4.00	3.79	M	H(M)	M	Moderate	
197	JUGLANS NIGRA	MILDENHALL_ROAD	102	74	15.00	10.34	H	H(M)	H(M)	ModHigh	
198	BETULA PAPYRIFERA	ROTHMERE_DRIVE	30	18	8.00	3.78	H(M)	M	H(M)	ModHigh	7 7 4
199	GLEDITSIA TRIACANTHOS VAR INERMIS	ROTHMERE_DRIVE	28	6	2.00	2.46	H	H	H	ModHigh	
200	BETULA PAPYRIFERA	ROTHMERE_DRIVE	26	28	8.00	3.88	H(M)	M	H(M)	ModHigh	23
201	ACER X FREMANII JEFFERSRED	PROCTOR_CRESCENT	1	4	2.00	2.44	H	H	H	ModHigh	
202	ACER X FREMANII JEFFERSRED	PROCTOR_CRESCENT	1	8	2.00	2.48	H	M	M	ModHigh	arge wound on north side of trunk
203	ACER X FREMANII JEFFERSRED	PROCTOR_CRESCENT	1	8	2.00	2.48	H	H	H	ModHigh	
204	QUERCUS RUBRA	PROCTOR_CRESCENT	1	8	2.00	2.48	H	H	H	ModHigh	
205	QUERCUS RUBRA	PROCTOR_CRESCENT	1	6	2.00	2.46	H	H	H	ModHigh	
206	QUERCUS RUBRA	PROCTOR_CRESCENT	1	6	2.00	2.46	H	H	H	ModHigh	
207	ACER PLATANOIDES	RIDGEFIELD_ROAD	3	64	12.00	9.04	M	M	M	Moderate	
208	ACER PLATANOIDES	PROCTOR_CRESCENT	3	76	15.00	10.36	H	H	H	High	g-m
209	GLEDITSIA TRIACANTHOS VAR INERMIS	PROCTOR_CRESCENT	5	36	10.00	5.16	H	H	H	ModHigh	
210	PYRUS CALLERYANA GLENS FORM	PROCTOR_CRESCENT	5	2	1.00	2.42	H(M)	H	H(M)	ModHigh	
211	ACER PLATANOIDES	PROCTOR_CRESCENT	7	87	16.00	11.67	H	H	H	High	
212	PICEA GLAUCA	MILDENHALL_ROAD	126	4	2.00	2.44	H	H	H	ModHigh	
213	PINUS NIGRA	MILDENHALL_ROAD	126	36	10.00	5.16	H	H(M)	H(M)	ModHigh	
214	MALUS BACCATA	MILDENHALL_ROAD	126	7	3.00	2.47	H	H	H	ModHigh	
215	ACER SACCHARINUM	LAWRENCE_CRESCENT	30	128	25.00	16.36	M	H(M)	H(M)	ModHigh	
216	ACER PLATANOIDES	LAWRENCE_CRESCENT	32	86	16.00	11.66	M	M(L)	M	Low	d-h;cd-m
217	FAGUS SYLVATICA ATROPUNICEA	LAWRENCE_CRESCENT	34	9	5.00	2.49	H	M	H(M)	ModHigh	f europa purple ; 9
218	ABIES CONCOLOR	LAWRENCE_CRESCENT	38	14	4.00	3.74	H	H	H	ModHigh	
219	ACER PLATANOIDES	LAWRENCE_CRESCENT	38	36	8.00	5.16	H	H	H	ModHigh	
220	GINKGO BILOBA	LAWRENCE_CRESCENT	40	5	4.00	2.45	H	H	H	ModHigh	
221	QUERCUS RUBRA	LAWRENCE_CRESCENT	40	70	10.00	9.10	H	H(M)	H	High	
222	ACER SACCHARINUM	LAWRENCE_CRESCENT	46	89	20.00	11.69	H	H	H	High	
223	ACER PLATANOIDES	LAWRENCE_CRESCENT	46	73	15.00	10.33	H	H	H	High	
224	FRAXINUS PENNSYLVANICA	LAWRENCE_CRESCENT	48	26	6.00	3.86	H	H	H	ModHigh	

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
225	ACER PLATANOIDES	LAWRENCE_CRESCENT	50	55	16.00	7.75	L	M(L)	L	Low	cd-h;tk-l
226	LIRIODENDRON TULIPIFERA	LAWRENCE_CRESCENT	52	22	6.00	3.82	H	H(M)	H(M)	ModHigh	tk-l
227	SYRINGA RETICULATA IVORY SILK	LAWRENCE_CRESCENT	52	20	5.00	3.80	H	H(M)	H	ModHigh	19
228	GLEDITSIA TRIACANTHOS VAR INERMIS	LAWRENCE_CRESCENT	52	36	12.00	5.16	H	H	H	ModHigh	
229	FAGUS SYLVATICA ATROPUNICEA	LYMPSTONE_AVENUE	82	10	7.00	3.70	H	H	H	ModHigh	
230	FAGUS SYLVATICA ATROPUNICEA	LYMPSTONE_AVENUE	82	14	7.00	3.74	H	H	H	ModHigh	
231	ACER PLATANOIDES	LYMPSTONE_AVENUE	82	62	10.00	9.02	H(M)	M	M	Moderate	pp-h;lion tailing
232	PINUS NIGRA	LYMPSTONE_AVENUE	82	18	5.00	3.78	H	H	H	ModHigh	
233	PINUS NIGRA	LYMPSTONE_AVENUE	82	25	8.00	3.85	H	H	H	ModHigh	
234	PINUS NIGRA	LYMPSTONE_AVENUE	82	22	5.00	3.82	H	H	H	ModHigh	
235	PINUS NIGRA	LYMPSTONE_AVENUE	82	28	8.00	3.88	H	H	H	ModHigh	
236	GLEDITSIA TRIACANTHOS VAR INERMIS	LYMPSTONE_AVENUE	82	22	8.00	3.82	H	H	H	ModHigh	
237	FAGUS SYLVATICA ATROPUNICEA	LYMPSTONE_AVENUE	82	20	8.00	3.80	H	M	H	ModHigh	
238	FAGUS SYLVATICA ATROPUNICEA	LYMPSTONE_AVENUE	82	10	8.00	3.70	H	M	H	ModHigh	europa purple
239	ACER TATARICUM	LAWRENCE_CRESCENT	86	4	1.00	2.44	H	H	H	ModHigh	
240	ACER PLATANOIDES	LAWRENCE_CRESCENT	86	79	12.00	10.39	M	M	M	Moderate	db-l;pp-m lion's tail;td-m;cu-h e
241	GLEDITSIA TRIACANTHOS VAR INERMIS	LAWRENCE_CRESCENT	88	20	10.00	3.80	H	H	H	ModHigh	
242	PICEA GLAUCA	LAWRENCE_CRESCENT	90	31	6.00	5.11	H	H	H	ModHigh	
243	GLEDITSIA TRIACANTHOS VAR INERMIS	LAWRENCE_CRESCENT	90	66	18.00	9.06	H(M)	H(M)	H(M)	ModHigh	
244	GLEDITSIA TRIACANTHOS VAR INERMIS	LAWRENCE_CRESCENT	92	39	12.00	5.19	H(M)	H	H(M)	ModHigh	
245	TILIA AMERICANA	LAWRENCE_CRESCENT	94	34	8.00	5.14	H	H	H	ModHigh	
246	FAGUS SYLVATICA ATROPUNICEA	LAWRENCE_CRESCENT	100	9	6.00	2.49	H	H	H	ModHigh	europa purple
247	ACER SACCHARUM SSP SACCHARUM	LAWRENCE_CRESCENT	100	20	8.00	3.80	H	H	H	ModHigh	
248	SYRINGA RETICULATA IVORY SILK	LAWRENCE_CRESCENT	102	10	6.00	3.70	H	H	H	ModHigh	
249	ACER PLATANOIDES	LAWRENCE_CRESCENT	104	67	14.00	9.07	H(M)	H(M)	H(M)	ModHigh	
250	ACER PLATANOIDES	LAWRENCE_CRESCENT	93	43	9.00	6.43	H	H	H	ModHigh	
251	PICEA ABIES	LAWRENCE_CRESCENT	91	39	8.00	5.19	H	H	H	ModHigh	
252	MALUS BACCATA	LAWRENCE_CRESCENT	85	17	4.00	3.77	H	M	H(M)	ModHigh	
253	ACER SACCHARINUM	LAWRENCE_CRESCENT	85	105	28.00	13.60	H	H	H	High	
254	ACER PLATANOIDES	LAWRENCE_CRESCENT	81	60	14.00	7.80	H	M	H	High	trunk cavity
255	ACER PLATANOIDES	LAWRENCE_CRESCENT	77	61	14.00	9.01	M	H	H(M)	ModHigh	
256	AMELANCHIER LAEVIS	LAWRENCE_CRESCENT	75	5	2.00	2.45	H	M	H	Moderate	
257	QUERCUS MACROCARPA	LAWRENCE_CRESCENT	67	30	6.00	5.10	H	H	H	ModHigh	
258	GLEDITSIA TRIACANTHOS VAR INERMIS	LAWRENCE_CRESCENT	65	34	10.00	5.14	H	H	H	ModHigh	
259	PINUS NIGRA	LAWRENCE_AVENUE_EAST	179	29	6.00	3.89	H(M)	H	H	ModHigh	
260	PINUS NIGRA	DINNICK_CRESCENT	179	21	5.00	3.81	M(L)	H	M	Moderate	
261	MORUS ALBA	DINNICK_CRESCENT	179	22	6.00	3.82	H	M	H	ModHigh	
262	PINUS SYLVESTRIS	DINNICK_CRESCENT	179	19	5.00	3.79	H	H	H	ModHigh	
263	ACER PLATANOIDES	DINNICK_CRESCENT	179	57	10.00	7.77	H	H	H	High	
264	PINUS STROBUS	DINNICK_CRESCENT	175	18	5.00	3.78	H	H	H	ModHigh	
265	GLEDITSIA TRIACANTHOS VAR INERMIS	DINNICK_CRESCENT	171	68	14.00	9.08	H	H	H	High	
266	BETULA PAPYRIFERA	DINNICK_CRESCENT	169	18	9.00	3.78	H(M)	M	M	Moderate	other stem16 disturb front yard
267	ACER PLATANOIDES	DINNICK_CRESCENT	163	34	10.00	5.14	H(M)	M	M	Moderate	
268	ACER PLATANOIDES	DINNICK_CRESCENT	155	51	11.00	7.71	H	H	H	High	
269	OSTRYA VIRGINIANA	DINNICK_CRESCENT	155	8	3.00	2.48	H	H	H	ModHigh	
270	TILIA CORDATA	DINNICK_CRESCENT	153	77	8.00	10.37	H	H	H	High	
271	FAGUS SYLVATICA ATROPUNICEA	DINNICK_CRESCENT	149	60	12.00	7.80	H	H	H	High	
272	FAGUS SYLVATICA ATROPUNICEA	DINNICK_CRESCENT	149	46	10.00	6.46	H	H	H	ModHigh	
273	AMELANCHIER LAEVIS	DINNICK_CRESCENT	145	4	1.00	2.44	H	H(M)	H	ModHigh	
274	ACER RUBRUM	DINNICK_CRESCENT	147	4	1.00	2.44	H	H	H	ModHigh	
275	TILIA CORDATA	DINNICK_CRESCENT	139	72	7.00	10.32	H	H	H	High	
276	SYRINGA RETICULATA IVORY SILK	DINNICK_CRESCENT	139	27	6.00	3.87	H	H	H	ModHigh	
277	MALUS BACCATA	DINNICK_CRESCENT	137	47	8.00	6.47	H	H	H	ModHigh	
278	MALUS BACCATA	DINNICK_CRESCENT	137	29	6.00	3.89	H	H	H	ModHigh	
279	ACER SACCHARINUM	DINNICK_CRESCENT	131	122	24.00	15.64	H	H	H	High	
280	ACER GINNALA	DINNICK_CRESCENT	131	12	3.00	3.72	H	M	H(M)	ModHigh	

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281	ACER PLATANOIDES	DINNICK_CRESCENT	125	62	12.00	9.02	H	H(M)	H	High	
282	ACER PLATANOIDES	DINNICK_CRESCENT	125	53	12.00	7.73	H	M	H(M)	ModHigh	
283	ACER PLATANOIDES	DINNICK_CRESCENT	121	55	12.00	7.75	H	H	H	High	
284	TILIA CORDATA	DINNICK_CRESCENT	119	18	4.00	3.78	H	H	H	ModHigh	
285	MALUS BACCATA	DINNICK_CRESCENT	117	31	6.00	5.11	H	H	H	ModHigh	
286	ACER PLATANOIDES	DINNICK_CRESCENT	117	49	10.00	6.49	H	H	H	ModHigh	
287	ACER SACCHARINUM	DINNICK_CRESCENT	105	106	16.00	13.72	M	M	M	Moderate	
288	ACER SACCHARINUM	DINNICK_CRESCENT	105	45	15	6.45	H	M	H(M)	ModHigh	
289	ACER SACCHARINUM	DINNICK_CRESCENT	105	50	20	6.5	M	M	M	Moderate	
290	ACER SACCHARINUM	DINNICK_CRESCENT	101	26	8	3.86	H	H	H	ModHigh	
291	ACER SACCHARINUM	DINNICK_CRESCENT	101	17	6	3.77	H	H	H	ModHigh	
292	TILIA CORDATA	DINNICK_CRESCENT	99	63	7	9.03	H	M	H(M)	ModHigh	
293	ACER PLATANOIDES	DINNICK_CRESCENT	99	44	8	6.44	H	H(M)	H	ModHigh	
294	ACER SACCHARINUM	DINNICK_CRESCENT	95	114	18	14.68	H	M	H	High	
295	ACER PLATANOIDES	DINNICK_CRESCENT	93	48	15	6.48	H	H	H	ModHigh	
296	ACER PLATANOIDES	MOUNT_PLEASANT_ROAD	1351	25	10	3.85	H	H	H	ModHigh	mount pleasant
297	ULMUS PUMILA	MOUNT_PLEASANT_ROAD	1351	87	16	11.67	H(M)	M	M	Moderate	
298	MALUS BACCATA	DINNICK_CRESCENT	163	50	8	6.5	H	M	M	Moderate	
299	MAGNOLIA SP	DINNICK_CRESCENT	163	34	10	5.14	H	M	H	ModHigh	
300	GLEDITSIA TRIACANTHOS VAR INERMIS	DINNICK_CRESCENT	163	53	16	7.73	H	H	H	High	
301	GLEDITSIA TRIACANTHOS VAR INERMIS	DINNICK_CRESCENT	163	55	12	7.75	H	H	H	High	
302	PRUNUS AVIUM	BUCKINGHAM_AVENUE	12	45	7	6.45	M	M	M	Moderate	
303	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	16	56	16	7.76	H	H	H	High	
304	BETULA PAPYRIFERA	BUCKINGHAM_AVENUE	20	53	8	7.73	H	M	M	ModHigh	
305	JUGLANS NIGRA	BUCKINGHAM_AVENUE	22	19	8	3.79	H	H	H	ModHigh	
306	ACER SACCHARINUM	BUCKINGHAM_AVENUE	26	41	10	6.41	H	M(L)	M(L)	Moderate	
307	ACER PLATANOIDES	BUCKINGHAM_AVENUE	30	54	12	7.74	H	H	H	High	
308	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	34	20	20	3.8	H	H	H	ModHigh	
309	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	34	45	20	6.45	H	H	H	ModHigh	
310	ACER PLATANOIDES	BUCKINGHAM_AVENUE	38	50	14	6.5	H	H	H	High	
311	TILIA CORDATA	BUCKINGHAM_AVENUE	38	72	12	10.32	H	H	H	High	
312	ACER SACCHARINUM	BUCKINGHAM_AVENUE	46	10	4	3.7	H	H	H	ModHigh	
313	ACER GINNALA	BUCKINGHAM_AVENUE	46	17	6	3.77	H	H(M)	H	ModHigh	
314	PICEA PUNGENS GLAUCA	BUCKINGHAM_AVENUE	46	51	6	7.71	H(M)	H	H	ModHigh	
315	FAGUS SYLVATICA ATROPUNICEA	BUCKINGHAM_AVENUE	50	56	13	7.76	H	H	H	High	
316	ULMUS AMERICANA	BUCKINGHAM_AVENUE	50	8	6	2.48	H	H	H	ModHigh	
317	ACER PLATANOIDES	BUCKINGHAM_AVENUE	50	42	12	6.42	H	H	H	ModHigh	
318	ULMUS AMERICANA	BUCKINGHAM_AVENUE	50	12	4	3.72	H	M	M	Moderate	
319	TILIA CORDATA	BUCKINGHAM_AVENUE	50	8	4	2.48	H	M	M	Moderate	
320	TILIA CORDATA	BUCKINGHAM_AVENUE	50	11	5	3.71	H	M	M	Moderate	
321	ACER PLATANOIDES	BUCKINGHAM_AVENUE	50	36	9	5.16	H(M)	H	H	ModHigh	
322	ULMUS AMERICANA	BUCKINGHAM_AVENUE	50	8	4	2.48	H(M)	M	M	Moderate	
323	PICEA PUNGENS GLAUCA	WANLESS_CRESCENT	1	27	5	3.87	H	H	H	ModHigh	
324	ACER SACCHARINUM	WANLESS_CRESCENT	1	69	10	9.09	H	M	H(M)	ModHigh	
325	PICEA GLAUCA	WANLESS_CRESCENT	5	27	6	3.87	H	H	H	ModHigh	
326	FAGUS SYLVATICA ATROPUNICEA	WANLESS_CRESCENT	11	46	8	6.46	H	H	H	ModHigh	
327	ACER SACCHARINUM	WANLESS_CRESCENT	11	77	20	10.37	H(M)	H(M)	H	ModHigh	
328	SYRINGA RETICULATA IVORY SILK	WANLESS_CRESCENT	11	27	7	3.87	H(M)	H	H	ModHigh	
329	ACER PLATANOIDES	WANLESS_CRESCENT	155	100	16	13	H	H(M)	H	High	
330	ACER SACCHARINUM	WANLESS_CRESCENT	19	10	6	3.7	H	H	H	ModHigh	
331	AESCULUS HIPPOCASTANUM	WANLESS_CRESCENT	23	3	1	2.43	H	H	H	ModHigh	
332	ACER SACCHARINUM	WANLESS_CRESCENT	23	65	12	9.05	H(M)	H	H	ModHigh	
333	ACER PLATANOIDES	WANLESS_CRESCENT	27	61	15	9.01	H(M)	M	M	Moderate	
334	ACER PLATANOIDES	WANLESS_CRESCENT	27	68	16	9.08	H	M	M	Moderate	
335	GINKGO BILOBA	WANLESS_CRESCENT	33	3	1	2.43	H	H	H	ModHigh	
336	ACER SACCHARUM SSP SACCHARUM	BUCKINGHAM_AVENUE	99	55	16	7.75	H	H	H	High	

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337	ACER PLATANOIDES	BUCKINGHAM_AVENUE	99	52	14	7.72	H	H	H	High	
338	ACER PLATANOIDES	BUCKINGHAM_AVENUE	99	57	15	7.77	H	H	H	High	
339	GINKGO BILOBA	WANLESS_CRESCENT	99	3	2	2.43	H	H	H	ModHigh	
340	PYRUS CALLERYANA GLENS FORM	CHELTENHAM_AVENUE	96	3	2	2.43	H	H	H	ModHigh	callery pear
341	ABIES CONCOLOR	CHELTENHAM_AVENUE	96	28	6	3.88	H	H	H	ModHigh	
342	ABIES CONCOLOR	CHELTENHAM_AVENUE	96	23	6	3.83	H	H	H	ModHigh	
343	ABIES CONCOLOR	CHELTENHAM_AVENUE	96	16	4	3.76	H	H	H	ModHigh	
344	AESCULUS HIPPOCASTANUM	WANLESS_CRESCENT	35	50	10	6.5	H	H	H	High	
345	ACER SACCHARINUM	WANLESS_CRESCENT	37	2	2	2.42	H	H	H	ModHigh	
346	PICEA PUNGENS GLAUCA	WANLESS_CRESCENT	39	39	3	5.19	H	H	H	ModHigh	
347	TILIA CORDATA	WANLESS_CRESCENT	455	49	8	6.49	H	H	H	ModHigh	
348	PYRUS CALLERYANA GLENS FORM	WANLESS_CRESCENT	47	3	2	2.43	H	H	H	ModHigh	pchant pear
349	PYRUS CALLERYANA GLENS FORM	WANLESS_CRESCENT	47	3	1	2.43	H	H	H	ModHigh	
350	ACER PLATANOIDES	WANLESS_CRESCENT	49	33	10	5.13	H	H	H	ModHigh	
351	TILIA CORDATA	WANLESS_CRESCENT	49	73	10	10.33	H	H	H	High	
352	PICEA PUNGENS GLAUCA	WANLESS_CRESCENT	51	28	6	3.88	H	H	H	ModHigh	
353	GLEDITSIA TRIACANTHOS VAR INERMIS	WANLESS_CRESCENT	51	32	15	5.12	H	H	H	ModHigh	
354	PICEA GLAUCA	LAWRENCE_AVENUE_EAST	251	38	6	5.18	H	H	H	ModHigh	
355	CHAMAECYPARIS NOOTKATENSIS	WANLESS_CRESCENT	54	6	3	2.46	H	H	H	ModHigh	
356	PICEA PUNGENS GLAUCA	WANLESS_CRESCENT	46	17	3	3.77	H	H(M)	H	ModHigh	
357	PICEA PUNGENS GLAUCA	WANLESS_CRESCENT	48	17	3	3.77	H	H(M)	H	ModHigh	
358	PICEA OMORIKA	WANLESS_CRESCENT	48	10	2	3.7	H	H(M)	H	ModHigh	
359	PICEA OMORIKA	WANLESS_CRESCENT	48	14	3	3.74	H	H	H	ModHigh	
360	PICEA OMORIKA	WANLESS_CRESCENT	48	9	2	2.49	H	H	H	ModHigh	
361	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	112	57	16	7.77	H	H	H	High	
362	ABIES CONCOLOR	BUCKINGHAM_AVENUE	112	22	6	3.82	H	H	H	ModHigh	
363	CELTIS OCCIDENTALIS	BUCKINGHAM_AVENUE	112	16	6	3.76	H	H	H	ModHigh	
364	MORUS ALBA	BUCKINGHAM_AVENUE	112	8	5	2.48	H	M	M	Low	
365	MORUS ALBA	BUCKINGHAM_AVENUE	112	6	5	2.46	H	M	M	Low	
366	MORUS ALBA	BUCKINGHAM_AVENUE	112	8	5	2.48	H	M	M	Low	
367	MORUS ALBA	BUCKINGHAM_AVENUE	112	9	3	2.49	H	M	M	Low	
368	ACER PLATANOIDES	BUCKINGHAM_AVENUE	112	12	5	3.72	H	M	M	Low	
369	FRAXINUS PENNSYLVANICA	BUCKINGHAM_AVENUE	112	26	8	3.86	H	M	M	Moderate	other stem 23
370	MORUS ALBA	BUCKINGHAM_AVENUE	112	8	2	2.48	H	M	M	Low	
371	ACER PLATANOIDES	BUCKINGHAM_AVENUE	1	10	3	3.7	H	M	M	Low	
372	ACER NEGUNDO	BRAESIDE_ROAD	112	14	5	3.74	H	M	M	Moderate	
373	ACER PLATANOIDES	BUCKINGHAM_AVENUE	1122	10	3	3.7	H	M	M	Low	
374	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	20	44	16	6.44	H	H	H	ModHigh	
375	PYRUS CALLERYANA GLENS FORM	BUCKINGHAM_AVENUE	122	6	4	2.46	M	H	M	Moderate	
376	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	124	62	18	9.02	H	H	H	High	
377	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	126	49	14	6.49	H	H	H	ModHigh	
378	TILIA CORDATA	BUCKINGHAM_AVENUE	128	61	18	9.01	H	H	H	High	
379	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	128	54	14	7.74	H	H	H	High	
380	TILIA CORDATA	BUCKINGHAM_AVENUE	130	62	12	9.02	H	H	H	High	
381	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	132	55	16	7.75	H	H	H	High	
382	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	134	64	18	9.04	H	H	H	High	
383	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	136	47	16	6.47	H	H	H	ModHigh	
384	MALUS BACCATA	BUCKINGHAM_AVENUE	138	12	20	3.72	H	H	H	ModHigh	
385	TILIA CORDATA	CHELTENHAM_AVENUE	138	60	12	7.8	H	M(L)	M	Moderate	
386	BETULA PAPYRIFERA	CHELTENHAM_AVENUE	138	41	12	6.41	H	H(M)	H	ModHigh	38cm other stem
387	PRUNUS AVIUM	CHELTENHAM_AVENUE	136	47	12	6.47	H	M	M	ModHigh	
388	GINKGO BILOBA	CHELTENHAM_AVENUE	136	10	3	3.7	H	H	H	ModHigh	
389	AMELANCHIER LAEVIS	CHELTENHAM_AVENUE	136	10	4	3.7	H	H	H	ModHigh	
390	ULMUS SP	CHELTENHAM_AVENUE	134	12	3	3.72	H	H	H	ModHigh	
391	ACER PLATANOIDES	CHELTENHAM_AVENUE	132	48	14	6.48	H	M	H(M)	ModHigh	
392	ACER PLATANOIDES	CHELTENHAM_AVENUE	132	43	12	6.43	H	H	H	ModHigh	

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
393	ACER PLATANOIDES	CHELTENHAM_AVENUE	130	42	10	6.42	H	H	H	ModHigh	
394	ACER PLATANOIDES	CHELTENHAM_AVENUE	126	68	10	9.08	M(L)	M(L)	M	Moderate	
395	AMELANCHIER LAEVIS	CHELTENHAM_AVENUE	124	8	4	2.48	H	H	H	ModHigh	
396	ACER SACCHARUM SSP SACCHARUM	CHELTENHAM_AVENUE	122	40	8	5.2	M(L)	M	H(M)	Moderate	
397	TILIA CORDATA	CHELTENHAM_AVENUE	122	71	14	10.31	H	H	H	High	
398	SYRINGA RETICULATA IVORY SILK	CHELTENHAM_AVENUE	120	24	6	3.84	H	H	H	ModHigh	
399	TILIA CORDATA	CHELTENHAM_AVENUE	118	72	8	10.32	H	M	M	Moderate	In to south high
400	ACER PLATANOIDES	CHELTENHAM_AVENUE	116	36	10	5.16	H	H	H	ModHigh	
401	ACER SACCHARINUM	CHELTENHAM_AVENUE	112	110	20	14.2	H	H	H	High	
402	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	110	41	18	6.41	H	M	H	ModHigh	
403	ACER PLATANOIDES	CHELTENHAM_AVENUE	108	9	4	2.49	H	H	H	ModHigh	
404	ACER SACCHARINUM	CHELTENHAM_AVENUE	106	78	12	10.38	H(M)	H	H	ModHigh	
405	ACER PLATANOIDES	CHELTENHAM_AVENUE	104	50	10	6.5	M	H(M)	M	Moderate	
406	ACER PLATANOIDES	CHELTENHAM_AVENUE	102	48	14	6.48	L	L	L	Low	
407	GINKGO BILOBA	CHELTENHAM_AVENUE	100	7	2	2.47	H	H	H	ModHigh	
408	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	100	60	18	7.8	H	H	H	High	
409	ULMUS AMERICANA	CHELTENHAM_AVENUE	96	83	22	3.82	H	H	H	High	
410	ACER PLATANOIDES	CHELTENHAM_AVENUE	72	60	15	7.8	H	H	H	High	
411	TILIA CORDATA	CHELTENHAM_AVENUE	70	55	12	7.75	H	H	H	High	
412	TILIA X EUCHLORA	CHELTENHAM_AVENUE	70	72	12	10.32	H	H	H	High	
413	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	68	49	18	6.49	H	H	H	ModHigh	
414	ACER SACCHARUM SSP SACCHARUM	CHELTENHAM_AVENUE	66	41	12	6.41	H	H	H	ModHigh	
415	TILIA X EUCHLORA	CHELTENHAM_AVENUE	64	48	8	6.48	H	H	H	ModHigh	
416	TILIA X EUCHLORA	CHELTENHAM_AVENUE	60	77	18	10.37	H	H	H	High	
417	LIRIODENDRON TULIPIFERA	CHELTENHAM_AVENUE	56	6	2	2.46	H	H	H	ModHigh	
418	ACER RUBRUM ARMSTRON	CHELTENHAM_AVENUE	56	6	3	2.46	H	H	H	ModHigh	
419	ACER PLATANOIDES	CHELTENHAM_AVENUE	50	46	12	6.46	H(M)	M	M	Moderate	
420	CERCIDIPHYLLUM JAPONICUM	CHELTENHAM_AVENUE	50	10	4	3.7	H	H	H	ModHigh	katsura tree
421	ACER PLATANOIDES	CHELTENHAM_AVENUE	46	54	12	7.74	H	H	H	High	
422	ACER PLATANOIDES	CHELTENHAM_AVENUE	46	48	12	6.48	H	H	H	ModHigh	
423	ACER PLATANOIDES	CHELTENHAM_AVENUE	42	40	12	5.2	H	H	H	ModHigh	
424	ACER PLATANOIDES	CHELTENHAM_AVENUE	38	57	14	7.77	H	H	H	High	
425	ACER PLATANOIDES	CHELTENHAM_AVENUE	38	39	10	5.19	M	M	M	Moderate	
426	ACER PLATANOIDES	CHELTENHAM_AVENUE	36	46	12	6.46	H	H	H	ModHigh	
427	BETULA PAPYRIFERA	CHELTENHAM_AVENUE	36	67	14	9.07	H	H(M)	H	High	
428	FAGUS SYLVATICA ATROPUNICEA	CHELTENHAM_AVENUE	34	33	8	5.13	H	H	H	ModHigh	
429	PHELLODENDRON AMURENSE	CHELTENHAM_AVENUE	26	39	8	5.19	H	H	H	ModHigh	
430	ACER PALMATUM	CHELTENHAM_AVENUE	20	17	6	3.77	H	H	H	ModHigh	
431	ACER PLATANOIDES	CHELTENHAM_AVENUE	14	64	15	9.04	H	H	H	High	
432	SYRINGA RETICULATA IVORY SILK	CHELTENHAM_AVENUE	14	16	6	3.76	M(L)	M	M	Moderate	
433	QUERCUS ALBA	CHELTENHAM_AVENUE	12	13	4	3.73	H(M)	H	H	ModHigh	
434	TILIA X EUCHLORA	DINNICK_CRESCENT	137	64	10	9.04	H	H	H	High	
435	TILIA X EUCHLORA	DINNICK_CRESCENT	137	69	10	9.09	H	H	H	High	
436	TILIA X EUCHLORA	DINNICK_CRESCENT	137	65	12	9.05	H	H	H	High	
437	PICEA PUNGENS GLAUCA	DINNICK_CRESCENT	137	51	8	7.71	H(M)	H(M)	H	ModHigh	
438	MALUS BACCATA	DINNICK_CRESCENT	137	43	10	6.43	M(L)	H(M)	M	Moderate	
439	PYRUS CALLERYANA GLENS FORM	ST_IVES_CRESCENT	10	29	8	3.89	M	H(M)	M	Moderate	
440	MORUS ALBA	ST_IVES_CRESCENT	8	38	12	5.18	H	H	H	ModHigh	
441	PYRUS CALLERYANA GLENS FORM	ST_IVES_CRESCENT	8	5	2	2.45	H	H	H	ModHigh	
442	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_CRESCENT	8	44	12	6.44	H	H	H	ModHigh	
443	PINUS NIGRA	ST_IVES_CRESCENT	8	25	8	3.85	H	H	H	ModHigh	
444	PINUS NIGRA	ST_IVES_CRESCENT	8	28	10	3.88	H	H	H	ModHigh	
445	PINUS NIGRA	ST_IVES_CRESCENT	8	18	5	3.78	M	M	M	Moderate	
446	PINUS NIGRA	ST_IVES_CRESCENT	8	25	8	3.85	H	H	H	ModHigh	
447	PINUS NIGRA	ST_IVES_CRESCENT	8	28	12	3.88	H	H	H	ModHigh	
448	MAGNOLIA SP	ST_IVES_CRESCENT	6	6	2	2.46	H	H	H	ModHigh	

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449	TILIA X EUCHLORA	ST_IVES_CRESCENT	2	68	12	9.08	H	H	H	High	
450	ACER PLATANOIDES	ST_IVES_CRESCENT	2	45	10	6.45	H	H	H	ModHigh	
451	ACER PLATANOIDES	ST_IVES_CRESCENT	64	55	18	7.75	H	H	H	High	
452	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_CRESCENT	64	57	16	7.77	H	H	H	High	
453	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_CRESCENT	64	54	20	7.74	H	H	H	High	
454	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_CRESCENT	64	16	6	3.76	H	H(M)	H	ModHigh	
455	PICEA PUNGENS GLAUCA	ST_IVES_CRESCENT	64	18	5	3.78	H	H	H	ModHigh	
456	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_CRESCENT	64	55	12	7.75	H	H	H	High	
457	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_CRESCENT	64	59	18	7.79	H	H	H	High	
458	TILIA X EUCHLORA	ST_IVES_CRESCENT	62	59	8	7.79	H	H	H	High	
459	QUERCUS ROBUR FASTIGIATA	ST_IVES_CRESCENT	60	67	14	9.07	H	H	H	High	
460	THUJA OCCIDENTALIS	ST_IVES_CRESCENT	60	44	5	6.44	H	H	H	ModHigh	
461	ACER SACCHARINUM	ROCHESTER_AVENUE	103	85	18	11.65	H	H	H	High	
462	CERCIDIPHYLLUM JAPONICUM	ROCHESTER_AVENUE	103	11	5	3.71	H	H	H	ModHigh	katsura
463	ACER PLATANOIDES	ROCHESTER_AVENUE	103	41	8	6.41	M(L)	M	M	Moderate	
464	ACER PLATANOIDES	ROCHESTER_AVENUE	103	31	12	5.11	H(M)	M	H	ModHigh	
465	ACER PLATANOIDES	ROCHESTER_AVENUE	105	61	12	9.01	H	H(M)	H	High	
466	TAXUS CUSPIDATA	ROCHESTER_AVENUE	107	21	7	3.81	H	H	H	ModHigh	yew 12 stmes;DBH&CR estimate
467	MALUS BACCATA	ROCHESTER_AVENUE	107	22	5	3.82	H	M	H	ModHigh	
468	PYRUS CALLERYANA GLENS FORM	ROCHESTER_AVENUE	107	25	5	3.85	H	H(M)	H	ModHigh	
469	MALUS BACCATA	ROCHESTER_AVENUE	111	23	7	3.83	H	H	H	ModHigh	
470	CERCIDIPHYLLUM JAPONICUM	ROCHESTER_AVENUE	113	41	6	6.41	H	M	H	ModHigh	katsura
471	MAGNOLIA SP	ROCHESTER_AVENUE	113	12	5	3.72	H	H	H	ModHigh	
472	FAGUS SYLVATICA ATROPUNICEA	ROCHESTER_AVENUE	115	14	4	3.74	H	H(M)	H	ModHigh	
473	ACER SACCHARUM SSP SACCHARUM	ROCHESTER_AVENUE	117	116	15	14.92	H	H	H	High	
474	CERCIS CANADENSIS	ROCHESTER_AVENUE	119	16	8	3.76	H	H	H	ModHigh	
475	QUERCUS ALBA	ROCHESTER_AVENUE	121	102	16	13.24	H	H	H	High	
476	SYRINGA RETICULATA IVORY SILK	ROCHESTER_AVENUE	125	32	7	5.12	H	H	H	ModHigh	
477	MALUS BACCATA	ROCHESTER_AVENUE	127	12	3	3.72	H	H	H	ModHigh	
478	AMELANCHIER LAEVIS	ROCHESTER_AVENUE	129	8	2	2.48	H	H	H	ModHigh	
479	QUERCUS RUBRA	ROCHESTER_AVENUE	131	93	18	12.93	H	H	H	High	
480	BETULA PAPYRIFERA	ROCHESTER_AVENUE	135	28	8	3.88	H	H	H	ModHigh	
481	ACER GINNALA	ROCHESTER_AVENUE	143	3	1	2.43	H	H	H	ModHigh	
482	PICEA PUNGENS GLAUCA	ROCHESTER_AVENUE	143	49	6	6.49	M(L)	H(M)	M	Moderate	
483	ACER SACCHARINUM	ROCHESTER_AVENUE	144	10	3	3.7	H	H	H	ModHigh	
484	GLEDITSIA TRIACANTHOS VAR INERMIS	ROCHESTER_AVENUE	144	48	18	6.48	H	H	H	ModHigh	
485	FAGUS SYLVATICA ATROPUNICEA	ROCHESTER_AVENUE	144	12	2	3.72	H	H	H	ModHigh	
486	AMELANCHIER LAEVIS	ROCHESTER_AVENUE	144	12	3	3.72	M	M	M	Moderate	
487	FRAXINUS AMERICANA	ROCHESTER_AVENUE	140	83	18	11.63	H	H	H	High	
488	AESCULUS HIPPOCASTANUM	ROCHESTER_AVENUE	138	36	6	5.16	H	M	H(M)	Moderate	
489	TILIA CORDATA GREENSPIRE	ROCHESTER_AVENUE	138	7	1	2.47	H	H	H	ModHigh	
490	PSEUDOTSUGA MENZIESII	ROCHESTER_AVENUE	136	30	6	5.1	H(M)	H(M)	H(M)	ModHigh	
491	ACER PLATANOIDES	ROCHESTER_AVENUE	136	18	5	3.78	H	H	H	ModHigh	
492	ACER PLATANOIDES	ROCHESTER_AVENUE	136	9	2	2.49	H(M)	M	M	Moderate	
493	GINKGO BILOBA	ROCHESTER_AVENUE	134	12	3	3.72	H	H	H	ModHigh	
494	GINKGO BILOBA	ROCHESTER_AVENUE	132	14	3	3.74	H	H	H	ModHigh	
495	GINKGO BILOBA	ROCHESTER_AVENUE	132	12	3	3.72	H	H	H	ModHigh	
496	TILIA CORDATA	ROCHESTER_AVENUE	130	67	10	9.07	H(M)	H	H	ModHigh	
497	TILIA X EUCHLORA	ROCHESTER_AVENUE	128	65	15	9.05	H	H(M)	H	High	
498	PICEA GLAUCA	ROCHESTER_AVENUE	126	18	3	3.78	H	H	H	ModHigh	
499	PICEA GLAUCA	ROCHESTER_AVENUE	126	15	3	3.75	H	H(M)	H	ModHigh	
500	TILIA CORDATA	ROCHESTER_AVENUE	124	44	8	6.44	H	H	H	ModHigh	
501	ACER PLATANOIDES	ROCHESTER_AVENUE	124	50	12	6.5	H	H	H	High	
502	ULMUS AMERICANA	ROCHESTER_AVENUE	122	103	20	13.36	H(M)	H	H	ModHigh	
503	PYRUS CALLERYANA GLENS FORM	ROCHESTER_AVENUE	120	14	2	3.74	H(M)	M	M	Moderate	
504	PYRUS CALLERYANA GLENS FORM	ROCHESTER_AVENUE	120	14	3	3.74	H(M)	M	M	Moderate	

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505	PYRUS CALLERYANA GLENS FORM	ROCHESTER_AVENUE	120	14	3	3.74	H	H(M)	H	ModHigh	
506	PICEA ABIES	ROCHESTER_AVENUE	118	61	12	9.01	H	H	H	High	
507	ACER PLATANOIDES	ROCHESTER_AVENUE	116	60	12	7.8	M	M(L)	M	Moderate	
508	MALUS BACCATA	ROCHESTER_AVENUE	116	32	8	5.12	H	H	H	ModHigh	
509	ACER PLATANOIDES	ROCHESTER_AVENUE	114	32	15	5.12	H	H	H	ModHigh	
510	ACER PLATANOIDES	ROCHESTER_AVENUE	103	26	8	3.86	M	H(M)	M	Moderate	
511	TILIA CORDATA	ROCHESTER_AVENUE	103	48	10	6.48	H	H	H	ModHigh	
512	ULMUS AMERICANA	ROCHESTER_AVENUE	103	24	14	3.84	H	H	H	ModHigh	
513	TAXUS CUSPIDATA	ROCHESTER_AVENUE	103	18	12	3.78	H	H	H	ModHigh	
514	PICEA GLAUCA	ROCHESTER_AVENUE	103	16	5	3.76	H	M	H	ModHigh	
515	QUERCUS ALBA	ROCHESTER_AVENUE	103	85	22	11.65	H	H	H	High	
516	GINKGO BILOBA	ST_IVES_AVENUE	1	12	4	3.72	H	H	H	ModHigh	
517	PYRUS CALLERYANA GLENS FORM	ST_IVES_AVENUE	1	16	4	3.76	H(M)	H(M)	H(M)	ModHigh	
518	PYRUS CALLERYANA GLENS FORM	ST_IVES_AVENUE	1	14	5	3.74	H(M)	H(M)	H(M)	ModHigh	
519	ACER SACCHARINUM	ST_LEONARDS_AVENUE	1	8	2	2.48	H	H	H	ModHigh	
520	ACER GINNALA	ST_LEONARDS_AVENUE	164	10	3	3.7	H	H	H	ModHigh	
521	ACER GINNALA	ST_LEONARDS_AVENUE	164	8	4	2.48	H	H(M)	H	ModHigh	
522	ACER SACCHARINUM	ST_LEONARDS_AVENUE	166	122	24	15.64	H	M	H(M)	ModHigh	
523	FRAXINUS AMERICANA	ST_LEONARDS_AVENUE	170	46	10	6.46	H	H	H	ModHigh	
524	QUERCUS RUBRA	ST_LEONARDS_AVENUE	178	12	2	3.72	H(M)	H(M)	H(M)	ModHigh	
525	ACER PLATANOIDES	ST_LEONARDS_AVENUE	186	42	12	6.42	H	H	H	ModHigh	
526	ACER PLATANOIDES	ST_LEONARDS_AVENUE	190	28	8	3.88	H	H	H	ModHigh	
527	MALUS BACCATA	ST_LEONARDS_AVENUE	194	6	2	2.46	H	H	H	ModHigh	
528	ACER SACCHARINUM	ST_LEONARDS_AVENUE	196	94	15	12.94	M	M	M	Moderate	
529	SYRINGA RETICULATA IVORY SILK	ST_LEONARDS_AVENUE	200	14	4	3.74	H	H	H	ModHigh	
530	ACER SACCHARINUM	ST_LEONARDS_AVENUE	206	14	5	3.74	H	H	H	ModHigh	
531	SALIX SP	ST_LEONARDS_AVENUE	210	52	12	7.72	H	M	M	Moderate	
532	ACER PLATANOIDES	ST_LEONARDS_AVENUE	210	77	15	10.37	H(M)	H(M)	M	Moderate	
533	SYRINGA RETICULATA IVORY SILK	ST_LEONARDS_AVENUE	214	19	5	3.79	H	H	H	ModHigh	
534	ACER PLATANOIDES	ST_LEONARDS_AVENUE	218	82	18	11.62	H	H	H	High	
535	ACER SACCHARINUM	ST_LEONARDS_AVENUE	222	105	24	13.6	H(M)	M	H(M)	ModHigh	other dbh 71cm
536	ACER SACCHARINUM	ST_LEONARDS_AVENUE	224	76	10	10.36	H	H	H	High	
537	AMELANCHIER LAEVIS	ST_LEONARDS_AVENUE	226	8	4	2.48	H	M	H(M)	ModHigh	
538	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_LEONARDS_AVENUE	226	52	16	7.72	H	H	H	High	
539	TILIA CORDATA	ST_LEONARDS_AVENUE	228	71	12	10.31	H	H(M)	H	High	
540	LIRIODENDRON TULIPIFERA	ST_LEONARDS_AVENUE	230	8	4	2.48	H	H	H	ModHigh	
541	LIRIODENDRON TULIPIFERA	ST_LEONARDS_AVENUE	230	8	4	2.48	H(M)	H	H(M)	ModHigh	
542	ACER PLATANOIDES	ST_LEONARDS_AVENUE	229	86	20	11.66	H(M)	H(M)	H	ModHigh	
543	ACER SACCHARINUM	ST_LEONARDS_AVENUE	229	6	2	2.46	H	H	H	ModHigh	
544	ACER SACCHARINUM	ST_LEONARDS_AVENUE	227	94	24	12.94	M	M	M	ModHigh	
545	SYRINGA RETICULATA IVORY SILK	ST_LEONARDS_AVENUE	225	17	4	3.77	H	H	H	ModHigh	
546	ACER PALMATUM	ST_LEONARDS_AVENUE	223	32	12	5.12	H	H	H	ModHigh	
547	PICEA PUNGENS GLAUCA	ST_LEONARDS_AVENUE	223	22	5	3.82	H	H(M)	H	ModHigh	
548	MAGNOLIA SP	ST_LEONARDS_AVENUE	221	3	2	2.43	H	H	H	ModHigh	
549	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_LEONARDS_AVENUE	221	9	4	2.49	H	H	H	ModHigh	
550	GINKGO BILOBA	ST_LEONARDS_AVENUE	219	6	3	2.46	H	H	H	ModHigh	
551	PICEA PUNGENS GLAUCA	ST_LEONARDS_AVENUE	213	43	7	6.43	H	H	H	ModHigh	
552	GINKGO BILOBA	ST_LEONARDS_AVENUE	209	14	6	3.74	H	H	H	ModHigh	
553	ACER PLATANOIDES	ST_LEONARDS_AVENUE	207	80	17	10.4	H(M)	H(M)	H(M)	ModHigh	
554	ABIES CONCOLOR	ST_LEONARDS_AVENUE	205	52	8	7.72	H	H	H	High	
555	TILIA CORDATA	ST_LEONARDS_AVENUE	203	18	5	3.78	H	H	H	ModHigh	
556	CERCIDIPHYLLUM JAPONICUM	ST_LEONARDS_AVENUE	201	6	3	2.46	H	H	H	ModHigh	katsura
557	SYRINGA RETICULATA IVORY SILK	ST_LEONARDS_AVENUE	199	3	1	2.43	H	H	H	ModHigh	
558	ACER PLATANOIDES	ST_LEONARDS_AVENUE	197	90	18	11.7	H	H(M)	H	High	
559	MALUS BACCATA	ST_LEONARDS_AVENUE	185	15	6	3.75	H	M	H(M)	Moderate	
560	PYRUS CALLERYANA GLENS FORM	ST_LEONARDS_AVENUE	185	3	1	2.43	M(L)	M	M	Low	

APPENDIX 2. DETAILED TREE DATA: Lawrence Park Neighbourhood Municipal Class EA, Toronto

(Recorded June 17 - August 28, 2013. See Appendix 1 for tree assesssment explanations) AA12-59A

Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
561	QUERCUS RUBRA	ST_LEONARDS_AVENUE	185	5	2	2.45	H	H	H	ModHigh	
562	PICEA OMORIKA	ST_LEONARDS_AVENUE	185	15	3	3.75	H(M)	H	H(M)	ModHigh	
563	PICEA OMORIKA	ST_LEONARDS_AVENUE	185	8	2	2.48	M	M	M	ModHigh	
564	PICEA OMORIKA	ST_LEONARDS_AVENUE	185	15	3	3.75	H(M)	H	H	ModHigh	
565	ABIES CONCOLOR	ST_LEONARDS_AVENUE	185	35	5	5.15	H	H	H	ModHigh	
566	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	185	13	5	3.73	H	H	H	ModHigh	other dgh 10 & 5
567	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	185	10	7	3.7	H	H	H	ModHigh	other dbh 8&7&7
568	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	185	10	5	3.7	H	H(M)	H	ModHigh	dbh 6&4&3
569	ACER PSEUDOPLATANUS	ST_LEONARDS_AVENUE	185	52	12	7.72	H(M)	M	M	Moderate	
570	ACER X FREMANII JEFFERSRED	ST_LEONARDS_CRESCENT	43	42	10	6.42	H	H	H	ModHigh	
571	CHAMAECYPARIS NOOTKATENSIS	ST_LEONARDS_CRESCENT	43	19	3	3.79	H	H	H	ModHigh	
572	ROBINIA PSEUDOACACIA	ST_LEONARDS_CRESCENT	41	8	4	2.48	H	H	H	ModHigh	
573	ACER PLATANOIDES	ST_LEONARDS_CRESCENT	41	84	11	11.64	H(M)	M	H	ModHigh	fungal bodies
574	CERCIDIPHYLLUM JAPONICUM	ST_LEONARDS_CRESCENT	37	29	9	3.89	H	M	M	Moderate	katsura
575	CERCIDIPHYLLUM JAPONICUM	ST_LEONARDS_CRESCENT	37	19	9	3.79	H	M	M	Moderate	katsura dbh 17&19&18&10
576	PINUS STROBUS	ST_LEONARDS_CRESCENT	37	22	6	3.82	H(M)	M	M	Moderate	
577	PINUS STROBUS	ST_LEONARDS_CRESCENT	37	21	10	3.81	H	M	M	Moderate	
578	ACER PLATANOIDES	ST_LEONARDS_CRESCENT	37	28	10	3.88	H	H(M)	H	Moderate	
579	TILIA CORDATA	ST_LEONARDS_CRESCENT	37	22	12	3.82	H	H	H	ModHigh	
580	ACER PLATANOIDES	ST_LEONARDS_CRESCENT	35	26	9	3.86	H	H	H	ModHigh	
581	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_LEONARDS_CRESCENT	35	50	15	6.5	H	H	H	High	
582	ACER SACCHARUM SSP SACCHARUM	PEMBURY_AVENUE	3	8	4	2.48	H	H	H	ModHigh	
583	ACER SACCHARUM SSP SACCHARUM	PEMBURY_AVENUE	3	8	4	2.48	H	H	H	ModHigh	
584	ACER PLATANOIDES	BAYVIEW_AVENUE	2180	51	14	7.71	H(M)	M	H(M)	ModHigh	
585	ACER RUBRUM	PEMBURY_AVENUE	3	7	2	2.47	H	H	H	ModHigh	pembury
586	ACER RUBRUM	PEMBURY_AVENUE	3	8	2	2.48	H	H	H	ModHigh	pembury
587	ACER RUBRUM	PEMBURY_AVENUE	3	13	4	3.73	H	H	H	ModHigh	
588	ACER PLATANOIDES	ST_LEONARDS_AVENUE	287	28	7	3.88	H(M)	H(M)	H(M)	ModHigh	h
589	SYRINGA RETICULATA IVORY SILK	ST_LEONARDS_AVENUE	287	18	4	3.78	H	H	H	ModHigh	
590	QUERCUS RUBRA	PEMBURY_AVENUE	3	42	9	6.42	H	H	H	ModHigh	pembury
591	ACER X FREMANII JEFFERSRED	ST_LEONARDS_AVENUE	283	4	1	2.44	H	H	H	ModHigh	
592	TILIA CORDATA	ST_LEONARDS_AVENUE	283	44	10	6.44	H	H	H	ModHigh	
593	ACER PLATANOIDES	ST_LEONARDS_AVENUE	282	35	9	5.15	H(M)	M	H(M)	ModHigh	
594	ACER SACCHARINUM	ST_LEONARDS_AVENUE	282	78	24	10.38	H(M)	H(M)	H(M)	ModHigh	
595	TILIA CORDATA	ST_LEONARDS_AVENUE	281	57	9	7.77	H	H	H	High	
596	ACER X FREMANII JEFFERSRED	ST_LEONARDS_AVENUE	279	8	3	2.48	H	H	H	ModHigh	
597	FAGUS SYLVATICA ATROPUNICEA	ST_LEONARDS_AVENUE	279	11	3	3.71	H	H	H	ModHigh	
598	ACER PLATANOIDES	ST_LEONARDS_AVENUE	280	57	12	7.77	H(M)	M	H(M)	ModHigh	
599	PINUS RESINOSA	ST_LEONARDS_AVENUE	280	52	11	7.72	H(M)	M	M	Moderate	
600	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	277	33	7	5.13	H(M)	H(M)	H(M)	ModHigh	28
601	LIRIODENDRON TULIPIFERA	ST_LEONARDS_AVENUE	277	7	2	2.47	H	H	H	ModHigh	
602	ACER PLATANOIDES	ST_LEONARDS_AVENUE	275	22	8	3.82	H	H	H	ModHigh	
603	ACER PLATANOIDES	ST_LEONARDS_AVENUE	273	18	6	3.78	H	H	H	ModHigh	
604	ACER SACCHARUM SSP SACCHARUM	ST_LEONARDS_AVENUE	273	18	4	3.78	H	H	H	ModHigh	
605	ACER PLATANOIDES	ST_LEONARDS_AVENUE	278	81	13	11.61	M	M	M	ModHigh	
606	SYRINGA RETICULATA IVORY SILK	ST_LEONARDS_AVENUE	278	22	6	3.82	H	H	H	ModHigh	
607	QUERCUS RUBRA	LEWES_CRESCENT	32	9	3	2.49	H	H	H	ModHigh	
608	QUERCUS RUBRA	LEWES_CRESCENT	32	13	7	3.73	H	H	H	ModHigh	
609	QUERCUS RUBRA	LEWES_CRESCENT	32	103	18	13.36	H(M)	H(M)	H(M)	ModHigh	
610	QUERCUS RUBRA	ST_LEONARDS_AVENUE	270	88	18	11.68	H	H	H	High	
611	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_LEONARDS_AVENUE	270	23	8	3.83	H	H	H	ModHigh	
612	GLEDITSIA TRIACANTHOS VAR INERMIS	LEWES_CRESCENT	25	51	15	7.71	H(M)	H(M)	H(M)	ModHigh	
613	GLEDITSIA TRIACANTHOS VAR INERMIS	LEWES_CRESCENT	25	49	14	6.49	H(M)	H(M)	H(M)	ModHigh	
614	ACER SACCHARUM SSP SACCHARUM	LEWES_CRESCENT	30	6	3	2.46	H	H	H	ModHigh	
615	MAGNOLIA SP	LEWES_CRESCENT	28	10	5	3.7	H	H(M)	H(M)	ModHigh	
616	ACER X FREMANII JEFFERSRED	LEWES_CRESCENT	28	3	1	2.43	H	H	H	ModHigh	

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617	ACER CAMPESTRE	LEWES_CRESCENT	25	13	4	3.73	H	H	H	ModHigh	
618	QUERCUS RUBRA	LEWES_CRESCENT	25	9	4	2.49	H	H	H	ModHigh	
619	ROBINIA PSEUDOACACIA	LEWES_CRESCENT	28	75	20	10.35	H	H	H	High	
620	ROBINIA PSEUDOACACIA	LEWES_CRESCENT	22	62	13	9.02	H	H	H	High	
621	ROBINIA PSEUDOACACIA	LEWES_CRESCENT	22	57	12	7.77	H	H	H	High	
622	PRUNUS VIRGINIANA	LEWES_CRESCENT	22	22	8	3.82	M	M	M	Moderate	
623	PRUNUS VIRGINIANA	LEWES_CRESCENT	22	7	6	2.47	M	M	M	Moderate	
624	ROBINIA PSEUDOACACIA	LEWES_CRESCENT	22	44	12	6.44	H	H	H	ModHigh	
625	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_AUBYNS_CRESCENT	1	38	11	5.18	H	H	H	ModHigh	
626	PSEUDOTSUGA MENZIESII	ST_AUBYNS_CRESCENT	1	37	8	5.17	M	M	M	Moderate	
627	MALUS BACCATA	ST_AUBYNS_CRESCENT	1	37	10	5.17	M	M	M	Moderate	
628	QUERCUS RUBRA	ST_AUBYNS_CRESCENT	3	119	26	15.28	H(M)	H(M)	H(M)	ModHigh	
629	QUERCUS RUBRA	ST_AUBYNS_CRESCENT	3	99	22	12.99	H(M)	H(M)	H(M)	ModHigh	
630	ACER PLATANOIDES	ST_AUBYNS_CRESCENT	4	31	16	5.11	H	H	H	ModHigh	
631	QUERCUS RUBRA	WOOD_AVENUE	9	95	25	12.95	H(M)	H(M)	H(M)	ModHigh	ck-l weeping
632	QUERCUS RUBRA	WOOD_AVENUE	9	74	26	10.34	H(M)	H(M)	H(M)	ModHigh	
633	ACER PLATANOIDES	WOOD_AVENUE	9	29	16	3.89	H	H	H	ModHigh	
634	ACER PLATANOIDES	WOOD_AVENUE	9	24	16	3.84	H	H(M)	H	ModHigh	
635	QUERCUS RUBRA	WOOD_AVENUE	9	109	23	14.08	H	H	H	High	
636	ACER PLATANOIDES	ST_AUBYNS_CRESCENT	6	65	16	9.05	H(M)	H(M)	H(M)	ModHigh	
637	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	9	85	10	11.65	M	M	M	ModHigh	tk-h;tc-l
638	THUJA OCCIDENTALIS	WOOD_AVENUE	9	12	3	3.72	H	H	H	ModHigh	7-12 hedge
639	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	1	55	20	7.75	H(M)	H(M)	H(M)	ModHigh	
640	PICEA ABIES	WOOD_AVENUE	5	12	6	3.72	H(M)	H(M)	H(M)	ModHigh	
641	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	5	51	18	7.71	M	M	M	Moderate	
642	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	5	21	18	3.81	H(M)	H(M)	H(M)	ModHigh	
643	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	5	14	16	3.74	H	H	H	ModHigh	
644	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	5	22	16	3.82	H	H	H	ModHigh	
645	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	5	42	14	6.42	H(M)	M	M	Moderate	tk-m
646	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	5	38	10	5.18	M	M	M	Moderate	tk-h eutypella
647	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	5	16	9	3.76	H(M)	H(M)	H(M)	ModHigh	tl-h
648	ACER PLATANOIDES	WOOD_AVENUE	1	53	12	7.73	H	H	H	High	
649	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	2	33	9	5.13	M	M	M	Moderate	
650	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	2	65	14	9.05	H(M)	H(M)	H(M)	ModHigh	
651	ACER SACCHARUM SSP SACCHARUM	WOOD_AVENUE	5	54	14	7.74	H	H	H	High	
652	AMELANCHIER LAEVIS	WOOD_AVENUE	2	9	5	2.49	H(M)	H(M)	H(M)	ModHigh	
653	ACER RUBRUM	WOOD_AVENUE	2	39	6	5.19	M(L)	M(L)	M(L)	Low	td-m
654	ACER PLATANOIDES	WOOD_AVENUE	4	30	10	5.1	H(M)	M	M	Moderate	tk-m eutypella
655	SORBUS AUCUPARIA	WOOD_AVENUE	4	16	4	3.76	H	H	H	ModHigh	
656	ACER PLATANOIDES	WOOD_AVENUE	6	23	8	3.83	H	H	H	ModHigh	
657	BETULA PAPYRIFERA	WOOD_AVENUE	6	31	8	5.11	M	M	M	Moderate	
658	BETULA PAPYRIFERA	WOOD_AVENUE	6	34	10	5.14	H(M)	H(M)	H(M)	ModHigh	
659	BETULA PAPYRIFERA	WOOD_AVENUE	6	27	12	3.87	H(M)	M	H(M)	ModHigh	
660	TILIA CORDATA	WOOD_AVENUE	11	53	8	7.73	H	H	H	High	
661	QUERCUS RUBRA	WOOD_AVENUE	11	78	16	10.38	H(M)	H	H(M)	ModHigh	
662	PICEA OMORIKA	ST_AUBYNS_CRESCENT	11	15	6	3.75	H(M)	H	H(M)	ModHigh	
663	PICEA OMORIKA	ST_AUBYNS_CRESCENT	11	18	5	3.78	H	H	H	ModHigh	
664	PSEUDOTSUGA MENZIESII	ST_AUBYNS_CRESCENT	13	28	8	3.88	M	H(M)	M	Moderate	
665	PICEA OMORIKA	ST_AUBYNS_CRESCENT	13	9	2	2.49	H(M)	H(M)	H(M)	ModHigh	
666	PICEA OMORIKA	ST_AUBYNS_CRESCENT	13	7	2	2.47	H(M)	H(M)	H(M)	ModHigh	
667	QUERCUS RUBRA	BAYVIEW_WOOD	47	92	24	12.92	M	M	M	ModHigh	dw-m;fb-l
668	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_AUBYNS_CRESCENT	8	63	22	9.03	H	H	H	High	
669	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_AUBYNS_CRESCENT	8	44	18	6.44	H	H	H	ModHigh	
670	ACER SACCHARINUM	BAYVIEW_WOOD	1	112	26	14.44	H	H(M)	H	High	
671	QUERCUS RUBRA	BAYVIEW_WOOD	47	78	26	10.38	H(M)	H(M)	H(M)	ModHigh	
672	QUERCUS RUBRA	BAYVIEW_WOOD	47	53	16	7.73	H(M)	H(M)	H(M)	ModHigh	

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673	QUERCUS RUBRA	BAYVIEW_WOOD	47	61	28	9.01	H(M)	H(M)	H(M)	ModHigh	
674	QUERCUS RUBRA	BAYVIEW_WOOD	47	70	20	9.1	H(M)	H(M)	H(M)	ModHigh	
675	QUERCUS RUBRA	BAYVIEW_WOOD	47	59	12	7.79	H(M)	H(M)	H(M)	ModHigh	
676	QUERCUS RUBRA	BAYVIEW_WOOD	47	29	10	3.89	H	H(M)	H(M)	ModHigh	
677	QUERCUS RUBRA	BAYVIEW_WOOD	47	87	18	11.67	H	H	H	High	
678	PINUS STROBUS	BAYVIEW_WOOD	51	54	10	7.74	H(M)	M	H(M)	ModHigh	
679	QUERCUS RUBRA	BAYVIEW_WOOD	36	112	20	14.44	H(M)	H(M)	H(M)	ModHigh	
680	PICEA GLAUCA	BAYVIEW_WOOD	36	34	6	5.14	H(M)	H(M)	H(M)	ModHigh	
681	ACER PLATANOIDES	BAYVIEW_WOOD	36	59	14	7.79	H(M)	H(M)	H(M)	ModHigh	
682	ACER GINNALA	BAYVIEW_WOOD	33	6	3	2.46	H	H	H	ModHigh	
683	PICEA PUNGENS GLAUCA	BAYVIEW_WOOD	36	39	5	5.19	H(M)	H(M)	H(M)	ModHigh	
684	QUERCUS RUBRA	BAYVIEW_WOOD	4	75	22	10.35	H(M)	H(M)	H(M)	ModHigh	
685	PINUS NIGRA	BAYVIEW_WOOD	31	36	8	5.16	H(M)	H(M)	H(M)	ModHigh	
686	QUERCUS RUBRA	BAYVIEW_WOOD	31	54	10	7.74	H	H	H	High	
687	PICEA GLAUCA	BAYVIEW_WOOD	29	34	10	5.14	H(M)	H(M)	H(M)	ModHigh	
688	ACER PLATANOIDES	BAYVIEW_WOOD	27	50	9	6.5	L	L	L	Low	dead
689	ACER PLATANOIDES	BAYVIEW_WOOD	25	63	10	9.03	H(M)	H(M)	H(M)	ModHigh	fb-l
690	TAXUS CUSPIDATA	MILDENHALL_ROAD	43	34	6	5.14	H	H(M)	H(M)	ModHigh	cheltenham park
691	ACER PLATANOIDES	MILDENHALL_ROAD	43	48	18	6.48	M(L)	M(L)	M(L)	Low	dw-m;tk-h
692	ACER PLATANOIDES	MILDENHALL_ROAD	43	61	13	9.01	H	H	H	High	
693	TAXUS CUSPIDATA	BAYVIEW_WOOD	4	32	7	5.12	H(M)	M	M	Moderate	
694	PINUS NIGRA	BAYVIEW_WOOD	4	45	16	6.45	H	H(M)	H(M)	ModHigh	
695	ULMUS AMERICANA	BAYVIEW_WOOD	4	6	4	2.46	H	M	H(M)	ModHigh	5
696	QUERCUS RUBRA	BAYVIEW_WOOD	34	36	14	5.16	H	H	H	ModHigh	
697	PICEA GLAUCA	BAYVIEW_WOOD	34	11	6	3.71	H(M)	H(M)	H(M)	ModHigh	
698	PINUS NIGRA	BAYVIEW_WOOD	34	53	10	7.73	H(M)	M	M	ModHigh	
699	PICEA GLAUCA	BAYVIEW_WOOD	34	16	5	3.76	H	H(M)	H(M)	ModHigh	
700	PICEA PUNGENS GLAUCA	BAYVIEW_WOOD	32	19	5	3.79	H	H	H	ModHigh	
701	PICEA PUNGENS GLAUCA	BAYVIEW_WOOD	32	21	5	3.81	H	H	H	ModHigh	
702	PICEA PUNGENS GLAUCA	BAYVIEW_WOOD	32	22	5	3.82	H	H	H	ModHigh	
703	ACER PALMATUM	BAYVIEW_WOOD	32	8	9	2.48	H	H	H	ModHigh	
704	PICEA PUNGENS GLAUCA	BAYVIEW_WOOD	32	17	5	3.77	H	H	H	ModHigh	
705	PICEA GLAUCA	BAYVIEW_WOOD	32	24	8	3.84	H	H	H	ModHigh	
706	PICEA GLAUCA	BAYVIEW_WOOD	32	32	6	5.12	H	H	H	ModHigh	
707	TSUGA CANADENSIS	BAYVIEW_WOOD	32	25	7	3.85	H(M)	M	H(M)	ModHigh	18
708	TSUGA CANADENSIS	BAYVIEW_WOOD	12	23	8	3.83	H(M)	H	H	ModHigh	t
709	LIQUIDAMBAR STYRACIFLUA	BAYVIEW_WOOD	1	8	3	2.48	H	H	H	ModHigh	
710	PICEA OMORIKA	BAYVIEW_WOOD	9	6	2	2.46	H	H	H	ModHigh	
711	BETULA PAPYRIFERA	BAYVIEW_WOOD	9	27	12	3.87	H(M)	H(M)	H(M)	ModHigh	19 26 23
712	BETULA PAPYRIFERA	BAYVIEW_WOOD	8	42	12	6.42	H(M)	H(M)	H(M)	ModHigh	36
713	POPULUS NIGRA ITALICA	BAYVIEW_WOOD	8	20	4	3.8	H	H(M)	H(M)	ModHigh	
714	ACER PLATANOIDES	BAYVIEW_WOOD	8	71	18	10.31	H(M)	H(M)	H(M)	ModHigh	
715	PICEA ABIES	BAYVIEW_WOOD	8	52	9	7.72	M	M	M	Moderate	one stem dead
716	MORUS ALBA	BAYVIEW_WOOD	8	19	10	3.79	H(M)	H(M)	H(M)	Moderate	
717	FAGUS SYLVATICA ATROPUNICEA	BAYVIEW_WOOD	9	5	3	2.45	H	H	H	ModHigh	
718	BETULA PAPYRIFERA	BAYVIEW_WOOD	9	37	12	5.17	H(M)	H(M)	H(M)	ModHigh	34 29
719	ACER PLATANOIDES	BAYVIEW_WOOD	5	83	18	11.63	H(M)	H(M)	H(M)	ModHigh	carpenter ants
720	GLEDITSIA TRIACANTHOS VAR INERMIS	BAYVIEW_WOOD	6	10	7	3.7	H	H	H	ModHigh	
721	GLEDITSIA TRIACANTHOS VAR INERMIS	BAYVIEW_WOOD	3	29	12	3.89	H	H	H	ModHigh	
722	FAGUS SYLVATICA ATROPUNICEA	BAYVIEW_WOOD	3	31	9	5.11	H	H	H	ModHigh	
723	TILIA CORDATA	BAYVIEW_WOOD	2	68	16	9.08	H	H(M)	H(M)	ModHigh	
724	ACER PLATANOIDES	BAYVIEW_WOOD	2	65	11	9.05	H	H(M)	H(M)	ModHigh	
725	ACER PLATANOIDES	BAYVIEW_WOOD	2	44	10	6.44	H(M)	H(M)	H(M)	ModHigh	
726	ROBINIA PSEUDOACACIA	LEWES_CRESCENT	20	74	10	10.34	H(M)	H(M)	H(M)	ModHigh	
727	ACER PLATANOIDES	LEWES_CRESCENT	20	56	16	7.76	H	H	H	High	
728	ACER PLATANOIDES	LEWES_CRESCENT	20	56	15	7.76	M	M	M	Moderate	fb-h;tk-l

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
729	ULMUS AMERICANA	LEWES_CRESCENT	21	50	18	6.5	H	H	H	High	
730	PICEA PUNGENS GLAUCA	LEWES_CRESCENT	21	44	6	6.44	H	H	H	ModHigh	
731	SORBUS AUCUPARIA	LEWES_CRESCENT	19	13	5	3.73	H	H	H	ModHigh	
732	BETULA PAPYRIFERA	LEWES_CRESCENT	16	21	8	3.81	M	M	M	Moderate	19 19 19;topped;dw-l
733	AMELANCHIER LAEVIS	LEWES_CRESCENT	16	10	3	3.7	H	H	H	ModHigh	
734	GLEDITSIA TRIACANTHOS VAR INERMIS	LEWES_CRESCENT	15	54	10	7.74	H(M)	M	M	Moderate	
735	PYRUS CALLERYANA GLENS FORM	LEWES_CRESCENT	15	3	1	2.43	H	H	H	ModHigh	
736	GLEDITSIA TRIACANTHOS VAR INERMIS	LEWES_CRESCENT	14	24	13	3.84	H	H	H	ModHigh	
737	PYRUS CALLERYANA GLENS FORM	LEWES_CRESCENT	14	13	4	3.73	H	H	H	ModHigh	
738	ROBINIA PSEUDOACACIA	LEWES_CRESCENT	12	65	18	9.05	H	H(M)	H(M)	ModHigh	
739	ACER SACCHARINUM	ROCHESTER_AVENUE	157	42	20	6.42	M	M	M	Moderate	
740	ACER SACCHARINUM	ROCHESTER_AVENUE	157	85	22	11.65	H(M)	H(M)	H(M)	ModHigh	
741	ACER SACCHARINUM	ROCHESTER_AVENUE	157	114	19	14.68	H(M)	H(M)	H(M)	ModHigh	
742	ACER SACCHARINUM	ROCHESTER_AVENUE	157	88	18	11.68	H(M)	M	M	ModHigh	td-l
743	GINKGO BILOBA	ROCHESTER_AVENUE	157	8	3	2.48	H	H	H	ModHigh	
744	ACER X FREMANII JEFFERSRED	ROCHESTER_AVENUE	157	16	4	3.76	H	H	H	ModHigh	
745	AMELANCHIER LAEVIS	ROCHESTER_AVENUE	155	11	4	3.71	H	H	H	ModHigh	
746	ACER RUBRUM	ROCHESTER_AVENUE	155	8	3	2.48	H(M)	H	H(M)	ModHigh	chlorotic
747	GLEDITSIA TRIACANTHOS VAR INERMIS	ROCHESTER_AVENUE	153	21	6	3.81	H	H	H	ModHigh	
748	PINUS NIGRA	ROCHESTER_AVENUE	151	45	10	6.45	H(M)	M	H(M)	ModHigh	
749	PICEA PUNGENS GLAUCA	ROCHESTER_AVENUE	154	55	8	7.75	H(M)	H(M)	H(M)	ModHigh	
750	BETULA PAPYRIFERA	ROCHESTER_AVENUE	154	33	14	5.13	H(M)	H(M)	H(M)	ModHigh	32 31 19
751	FRAXINUS EXCELSIOR	ROCHESTER_AVENUE	154	18	7	3.78	H	M	H(M)	ModHigh	9
752	GLEDITSIA TRIACANTHOS VAR INERMIS	ROCHESTER_AVENUE	158	22	11	3.82	H	H	H	ModHigh	
753	CERCIDIPHYLLUM JAPONICUM	ROCHESTER_AVENUE	160	25	7	3.85	H	H	H	ModHigh	
754	ACER PLATANOIDES	ROCHESTER_AVENUE	162	91	14	12.91	M	M	M	Moderate	
755	AMELANCHIER LAEVIS	ROCHESTER_AVENUE	162	6	3	2.46	H	H	H	ModHigh	
756	ACER PLATANOIDES	RIDGEFIELD_ROAD	160	61	12	9.01	H(M)	H(M)	H(M)	ModHigh	cd-l
757	PICEA OMORIKA	LEWES_CRESCENT	1	12	2	3.72	H	H	H	ModHigh	
758	PICEA OMORIKA	LEWES_CRESCENT	1	12	2	3.72	H	H	H	ModHigh	
759	PICEA OMORIKA	LEWES_CRESCENT	1	12	3	3.72	H	H	H	ModHigh	
760	ACER PLATANOIDES	LEWES_CRESCENT	1	29	10	3.89	H(M)	H(M)	H(M)	ModHigh	
761	PICEA PUNGENS GLAUCA	LEWES_CRESCENT	1	19	4	3.79	H(M)	H(M)	H(M)	ModHigh	bb-m
762	ACER PLATANOIDES	LEWES_CRESCENT	1	65	9	9.05	M	M	M	Moderate	
763	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	260	30	12	5.1	H(M)	H(M)	H(M)	ModHigh	25
764	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	262	36	9	5.16	H(M)	H(M)	H(M)	ModHigh	32
765	QUERCUS MACROCARPA	ST_LEONARDS_AVENUE	264	25	7	3.85	H	H(M)	H	ModHigh	
766	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	266	54	10	7.74	H	H(M)	H(M)	ModHigh	45
767	ACER PLATANOIDES	ST_LEONARDS_AVENUE	268	64	12	9.04	M	M	M	Moderate	
768	ACER PLATANOIDES	ST_LEONARDS_AVENUE	270	58	16	7.78	H(M)	M	H(M)	ModHigh	
769	ACER PLATANOIDES	ST_LEONARDS_AVENUE	271	29	8	3.89	H(M)	H(M)	H(M)	ModHigh	
770	CERCIDIPHYLLUM JAPONICUM	ST_LEONARDS_AVENUE	296	6	2	2.46	H	H	H	ModHigh	
771	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	267	17	10	3.77	M	H(M)	H(M)	ModHigh	nutritional deficiency
772	LIRIODENDRON TULIPIFERA	ST_LEONARDS_AVENUE	265	8	4	2.48	H	H	H	ModHigh	
773	TILIA CORDATA	ST_LEONARDS_AVENUE	263	24	5	3.84	H	H	H	ModHigh	
774	ACER SACCHARINUM	ST_LEONARDS_AVENUE	261	128	24	16.36	H(M)	H(M)	H(M)	ModHigh	
775	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_LEONARDS_AVENUE	245	8	4	2.48	H(M)	H(M)	H(M)	ModHigh	
776	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_LEONARDS_AVENUE	243	40	12	5.2	H	H	H	ModHigh	
777	ACER PALMATUM	ST_LEONARDS_AVENUE	239	7	1	2.47	H	H	H	ModHigh	
778	ACER SACCHARINUM	ST_LEONARDS_AVENUE	237	101	26	13.12	M	H(M)	H(M)	ModHigh	
779	ACER PLATANOIDES	ST_LEONARDS_AVENUE	237	27	9	3.87	H	H	H	ModHigh	
780	ACER PLATANOIDES	ST_LEONARDS_AVENUE	235	53	16	7.73	H(M)	H(M)	H(M)	ModHigh	tk-m
781	ACER PLATANOIDES	ST_LEONARDS_AVENUE	233	53	16	7.73	H	H	H	High	
782	ACER SACCHARINUM	ST_LEONARDS_AVENUE	231	120	26	15.4	H(M)	H(M)	H(M)	ModHigh	
783	ACER SACCHARINUM	ST_LEONARDS_AVENUE	234	111	20	14.32	H(M)	H(M)	H(M)	ModHigh	
784	ACER SACCHARUM SSP SACCHARUM	ST_LEONARDS_AVENUE	234	50	18	6.5	H(M)	H(M)	H(M)	ModHigh	

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785	ACER SACCHARINUM	ST_LEONARDS_AVENUE	238	102	28	13.24	H(M)	H(M)	H(M)	ModHigh	
786	TAXUS CUSPIDATA	ST_LEONARDS_CRESCENT	240	5	1	2.45	H	H	H	ModHigh	
787	ACER SACCHARUM SSP SACCHARUM	ST_LEONARDS_AVENUE	240	6	2	2.46	H	H	H	ModHigh	
788	ACER PLATANOIDES	ST_LEONARDS_AVENUE	240	65	16	9.05	H	H(M)	H(M)	ModHigh	
789	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	240	31	19	5.11	H	H(M)	H(M)	ModHigh	22 26 26 23
790	BETULA PAPYRIFERA	LEWES_CRESCENT	4	41	8	6.41	H(M)	H(M)	H(M)	ModHigh	dw l
791	PICEA PUNGENS GLAUCA	LEWES_CRESCENT	6	16	4	3.76	H(M)	H(M)	H(M)	ModHigh	
792	PICEA PUNGENS GLAUCA	LEWES_CRESCENT	6	19	4	3.79	H(M)	H(M)	H(M)	ModHigh	
793	ABIES CONCOLOR	ROCHESTER_AVENUE	157	16	4	3.76	H	H	H	ModHigh	
794	ACER SACCHARUM SSP SACCHARUM	ROCHESTER_AVENUE	157	7	3	2.47	H	H	H	ModHigh	
795	ACER RUBRUM	LEWES_CRESCENT	15	7	3	2.47	H	H	H	ModHigh	
796	PICEA PUNGENS GLAUCA	LEWES_CRESCENT	5	9	2	2.49	H	H	H	ModHigh	
797	ACER PLATANOIDES	LEWES_CRESCENT	1	32	10	5.12	H(M)	H(M)	H(M)	ModHigh	
798	PICEA PUNGENS GLAUCA	LEWES_CRESCENT	1	20	4	3.8	H	H(M)	H	ModHigh	
799	GLEDITSIA TRIACANTHOS VAR INERMIS	LEWES_CRESCENT	1	16	7	3.76	H(M)	H(M)	H(M)	ModHigh	
800	GLEDITSIA TRIACANTHOS VAR INERMIS	LEWES_CRESCENT	1	22	6	3.82	H	H(M)	H(M)	ModHigh	
801	PICEA GLAUCA	LEWES_CRESCENT	1	22	5	3.82	H	H	H	ModHigh	
802	ACER PLATANOIDES	ST_LEONARDS_AVENUE	177	67	16	9.07	H(M)	H(M)	H(M)	ModHigh	cement in trunk
803	ACER PLATANOIDES	ST_LEONARDS_AVENUE	177	16	3	3.76	H	H	H	ModHigh	
804	ACER PLATANOIDES	ST_LEONARDS_AVENUE	177	53	16	7.73	H(M)	H(M)	H(M)	ModHigh	
805	FAGUS SYLVATICA ATROPUNICEA	ST_LEONARDS_AVENUE	177	20	9	3.8	H	H	H	ModHigh	
806	JUGLANS NIGRA	ST_LEONARDS_AVENUE	175	31	8	5.11	H	H	H	ModHigh	
807	ACER PLATANOIDES	ST_LEONARDS_AVENUE	175	38	10	5.18	H(M)	M	M	ModHigh	seam
808	FRAXINUS PENNSYLVANICA	ST_LEONARDS_AVENUE	171	28	6	3.88	H	H(M)	H(M)	ModHigh	
809	ACER PLATANOIDES	ST_LEONARDS_AVENUE	165	42	10	6.42	H	H	H	ModHigh	
810	ACER PLATANOIDES	ST_LEONARDS_AVENUE	163	63	12	9.03	H(M)	H(M)	H(M)	ModHigh	
811	ACER SACCHARUM SSP SACCHARUM	ST_LEONARDS_AVENUE	161	8	4	2.48	H	H	H	ModHigh	
812	ACER PLATANOIDES	ST_LEONARDS_AVENUE	161	24	8	3.84	H	H	H	ModHigh	
813	ACER PLATANOIDES	ST_LEONARDS_AVENUE	157	43	10	6.43	H	H(M)	H(M)	ModHigh	
814	ACER X FREMANII JEFFERSRED	ST_LEONARDS_AVENUE	153	7	4	2.47	H	H	H	ModHigh	
815	ACER PLATANOIDES	ST_LEONARDS_AVENUE	153	30	8	5.1	M	M	M	Moderate	
816	ACER RUBRUM	ST_LEONARDS_AVENUE	147	29	8	3.89	H(M)	H(M)	H(M)	ModHigh	chlorotic
817	ACER PLATANOIDES	ST_LEONARDS_AVENUE	143	56	10	7.76	H	H(M)	H(M)	ModHigh	
818	ACER PLATANOIDES	ST_LEONARDS_AVENUE	143	32	9	5.12	H	H(M)	H(M)	ModHigh	
819	ACER PLATANOIDES	ST_LEONARDS_AVENUE	139	36	9	5.16	H	H(M)	H	ModHigh	
820	ACER PLATANOIDES	ST_LEONARDS_AVENUE	139	45	8	6.45	H	H(M)	H(M)	ModHigh	
821	ACER PLATANOIDES	ST_LEONARDS_AVENUE	135	48	8	6.48	H(M)	H(M)	H(M)	ModHigh	ck-l
822	PICEA ABIES	ST_LEONARDS_AVENUE	133	67	12	9.07	H	H	H	High	
823	MALUS BACCATA	ST_LEONARDS_AVENUE	121	35	7	5.15	H(M)	M	M	Moderate	
824	ACER PLATANOIDES	ST_LEONARDS_AVENUE	119	36	7	5.16	M	H(M)	H(M)	ModHigh	
825	QUERCUS RUBRA	ST_LEONARDS_AVENUE	117	70	16	9.1	H	H	H	High	
826	ACER PLATANOIDES	ST_LEONARDS_AVENUE	115	45	9	6.45	H(M)	H(M)	H(M)	ModHigh	
827	ACER PLATANOIDES	ST_LEONARDS_AVENUE	115	45	10	6.45	H(M)	H(M)	H(M)	ModHigh	burl ck-m
828	ACER PLATANOIDES	ST_LEONARDS_AVENUE	113	57	9	7.77	H(M)	H(M)	H(M)	ModHigh	
829	LIQUIDAMBAR STYRACIFLUA	ST_LEONARDS_AVENUE	109	8	3	2.48	H	H	H	ModHigh	
830	ACER PLATANOIDES	ST_LEONARDS_AVENUE	105	19	6	3.79	H(M)	H(M)	H(M)	ModHigh	
831	ACER SACCHARINUM	ST_LEONARDS_AVENUE	103	82	18	10.42	H(M)	H(M)	H(M)	ModHigh	
832	PICEA OMORIKA	ST_LEONARDS_AVENUE	103	24	5	3.84	H	H	H	ModHigh	
833	FAGUS SYLVATICA ATROPUNICEA	ST_LEONARDS_AVENUE	99	11	4	3.71	H	H	H	ModHigh	
834	ACER GINNALA	ST_LEONARDS_AVENUE	99	23	5	3.83	H	H	H	ModHigh	
835	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_LEONARDS_AVENUE	97	40	12	5.2	H	H	H	ModHigh	
836	JUGLANS NIGRA	ST_LEONARDS_AVENUE	95	35	11	5.15	H	H	H	ModHigh	
837	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	89	25	11	3.85	H	H(M)	H(M)	ModHigh	21 18
838	ACER PLATANOIDES	ST_LEONARDS_AVENUE	89	36	9	5.16	H(M)	H(M)	H(M)	ModHigh	
839	ACER PLATANOIDES	ST_LEONARDS_AVENUE	75	47	12	6.47	M	M	M	Moderate	
840	ACER PLATANOIDES	ST_LEONARDS_AVENUE	69	41	11	6.41	H(M)	H(M)	H(M)	ModHigh	

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841	TILIA CORDATA	ST_LEONARDS_AVENUE	63	14	4	3.74	H	M	M	Moderate	
842	PINUS NIGRA	SUNNYDENE_CRESCENT	12	64	14	9.04	H(M)	H(M)	H(M)	ModHigh	
843	PICEA PUNGENS GLAUCA	SUNNYDENE_CRESCENT	12	49	7	6.49	H(M)	H(M)	H(M)	ModHigh	
844	ACER PLATANOIDES	SUNNYDENE_CRESCENT	12	69	12	9.09	H(M)	H(M)	H(M)	ModHigh	
845	ACER PLATANOIDES	SUNNYDENE_CRESCENT	19	17	7	3.77	H	H	H	ModHigh	
846	ACER PLATANOIDES	SUNNYDENE_CRESCENT	17	40	11	5.2	H	H(M)	H(M)	ModHigh	
847	PINUS NIGRA	SUNNYDENE_CRESCENT	10	46	10	6.46	H	H(M)	H(M)	ModHigh	
848	ACER PLATANOIDES	SUNNYDENE_CRESCENT	10	53	10	7.73	H	H(M)	H(M)	ModHigh	
849	PYRUS CALLERYANA GLENS FORM	SUNNYDENE_CRESCENT	15	22	5	3.82	M	M	M	Moderate	
850	ACER SACCHARUM SSP SACCHARUM	SUNNYDENE_CRESCENT	7	36	10	5.16	H	H	H	ModHigh	
851	CARYA CORDIFORMIS	SUNNYDENE_CRESCENT	8	36	7	5.16	M	M	M	Moderate	
852	FAGUS SYLVATICA ATROPUNICEA	SUNNYDENE_CRESCENT	5	5	1	2.45	H	H	H	ModHigh	
853	FAGUS SYLVATICA ATROPUNICEA	SUNNYDENE_CRESCENT	5	4	1	2.44	H	H	H	ModHigh	
854	ACER PLATANOIDES	SUNNYDENE_CRESCENT	5	32	7	5.12	M	M	M	Moderate	
855	ACER PLATANOIDES	SUNNYDENE_CRESCENT	5	30	10	5.1	H(M)	H(M)	H(M)	ModHigh	
856	ACER PLATANOIDES	SUNNYDENE_CRESCENT	5	36	10	5.16	H(M)	H(M)	H(M)	ModHigh	
857	CRATAEGUS SP	SUNNYDENE_CRESCENT	5	36	8	5.16	H(M)	M	M	Low	
858	ACER PLATANOIDES	SUNNYDENE_CRESCENT	5	32	8	5.12	H(M)	M	H(M)	ModHigh	
859	ACER PLATANOIDES	SUNNYDENE_CRESCENT	5	38	10	5.18	H(M)	H(M)	H(M)	ModHigh	
860	MALUS BACCATA	SUNNYDENE_CRESCENT	5	29	9	3.89	H(M)	H(M)	H(M)	ModHigh	
861	ULMUS AMERICANA	SUNNYDENE_CRESCENT	5	49	18	6.49	M	M	M	Moderate	ck-m weeping
862	ACER PLATANOIDES	SUNNYDENE_CRESCENT	5	20	6	3.8	H(M)	M	M	Moderate	
863	ACER PLATANOIDES	SUNNYDENE_CRESCENT	5	28	10	3.88	H(M)	H(M)	H(M)	ModHigh	
864	PINUS NIGRA	SUNNYDENE_CRESCENT	4	51	9	7.71	H	H	H	High	
865	JUGLANS REGIA	SUNNYDENE_CRESCENT	4	69	20	9.09	H	H(M)	H	High	samples
866	ACER PLATANOIDES	SUNNYDENE_CRESCENT	4	39	10	5.19	H	H(M)	H	ModHigh	
867	AESCULUS HIPPOCASTANUM	SUNNYDENE_CRESCENT	4	29	8	3.89	H	H	H	ModHigh	
868	PINUS NIGRA	SUNNYDENE_CRESCENT	6	50	10	6.5	H	H	H	High	
869	CARYA CORDIFORMIS	SUNNYDENE_CRESCENT	6	61	17	9.01	H	H(M)	H	High	
870	CARYA CORDIFORMIS	SUNNYDENE_CRESCENT	6	25	20	3.85	H(M)	H(M)	H(M)	ModHigh	bitternut
871	SALIX ALBA	SUNNYDENE_CRESCENT	53	65	22	9.05	M	M	M	Moderate	
872	SALIX ALBA	SUNNYDENE_CRESCENT	53	71	22	10.31	H(M)	H(M)	H(M)	ModHigh	
873	GLEDITSIA TRIACANTHOS VAR INERMIS	SUNNYDENE_CRESCENT	52	10	6	3.7	H	H	H	ModHigh	
874	PICEA PUNGENS GLAUCA	SUNNYDENE_CRESCENT	51	50	8	6.5	H(M)	H(M)	H(M)	ModHigh	
875	PICEA PUNGENS GLAUCA	SUNNYDENE_CRESCENT	51	51	8	7.71	H(M)	H(M)	H(M)	ModHigh	
876	BETULA PAPYRIFERA	SUNNYDENE_CRESCENT	51	64	18	9.04	H	H(M)	H	High	
877	PINUS SYLVESTRIS	SUNNYDENE_CRESCENT	48	8	1	2.48	H	H	H	ModHigh	
878	QUERCUS ROBUR FASTIGIATA	SUNNYDENE_CRESCENT	48	15	4	3.75	H	H(M)	H(M)	ModHigh	
879	QUERCUS ROBUR FASTIGIATA	SUNNYDENE_CRESCENT	48	11	3	3.71	H	H	H	ModHigh	
880	QUERCUS ROBUR FASTIGIATA	SUNNYDENE_CRESCENT	48	12	3	3.72	H	H	H	ModHigh	
881	QUERCUS ROBUR FASTIGIATA	SUNNYDENE_CRESCENT	48	12	3	3.72	H	H	H	ModHigh	
882	BETULA PAPYRIFERA	SUNNYDENE_CRESCENT	48	12	6	3.72	M	M	M	Moderate	9 7
883	PINUS NIGRA	SUNNYDENE_CRESCENT	48	18	6	3.78	H(M)	H(M)	H(M)	ModHigh	
884	PICEA PUNGENS GLAUCA	SUNNYDENE_CRESCENT	48	14	4	3.74	H	H	H	ModHigh	
885	ACER X FREMANII JEFFERSRED	SUNNYDENE_CRESCENT	48	4	2	2.44	H	H	H	ModHigh	
886	SALIX ALBA	SUNNYDENE_CRESCENT	48	9	4	2.49	H	H	H	ModHigh	
887	MORUS ALBA	SUNNYDENE_CRESCENT	48	11	10	3.71	H(M)	H(M)	H(M)	Moderate	9 7
888	SALIX ALBA	SUNNYDENE_CRESCENT	48	20	6	3.8	H(M)	M	H(M)	ModHigh	14 14
889	GLEDITSIA TRIACANTHOS VAR INERMIS	SUNNYDENE_CRESCENT	36	49	10	6.49	H	H	H	ModHigh	
890	MALUS BACCATA	SUNNYDENE_CRESCENT	37	26	6	3.86	H(M)	H(M)	H(M)	ModHigh	
891	PICEA PUNGENS GLAUCA	SUNNYDENE_CRESCENT	37	35	6	5.15	H(M)	H(M)	H(M)	ModHigh	
892	PICEA PUNGENS	SUNNYDENE_CRESCENT	37	33	6	5.13	H(M)	M	H(M)	ModHigh	tl-m
893	PINUS NIGRA	SUNNYDENE_CRESCENT	36	56	12	7.76	H	H(M)	H	High	
894	GLEDITSIA TRIACANTHOS VAR INERMIS	SUNNYDENE_CRESCENT	33	63	17	9.03	M	H(M)	M	ModHigh	ct-m;dw-l
895	MALUS PUMILA	SUNNYDENE_CRESCENT	33	7	3	2.47	H(M)	M	H(M)	Moderate	grafted cults
896	ACER PLATANOIDES	SUNNYDENE_CRESCENT	31	58	13	7.78	H(M)	H(M)	H(M)	ModHigh	dw-l

APPENDIX 2. DETAILED TREE DATA: Lawrence Park Neighbourhood Municipal Class EA, Toronto
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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
897	ACER PLATANOIDES	SUNNYDENE_CRESCENT	31	38	10	5.18	H(M)	H(M)	H(M)	ModHigh	
898	PICEA PUNGENS GLAUCA	SUNNYDENE_CRESCENT	29	38	4	5.18	H(M)	H	H	ModHigh	
899	PINUS SYLVESTRIS	SUNNYDENE_CRESCENT	25	35	12	5.15	H(M)	M	M	Moderate	
900	PINUS SYLVESTRIS	SUNNYDENE_CRESCENT	25	37	12	5.17	H(M)	M	M	Moderate	
901	PINUS SYLVESTRIS	SUNNYDENE_CRESCENT	25	45	14	6.45	H(M)	H(M)	H(M)	ModHigh	
902	TSUGA CANADENSIS	SUNNYDENE_CRESCENT	25	6	2	2.46	H(M)	H(M)	H(M)	ModHigh	cd-l
903	PYRUS CALLERYANA GLENS FORM	SUNNYDENE_CRESCENT	21	29	10	3.89	H(M)	H	H(M)	ModHigh	
904	MORUS ALBA	SUNNYDENE_CRESCENT	19	25	8	3.85	M	H(M)	H(M)	Moderate	
905	PICEA PUNGENS GLAUCA	SUNNYDENE_CRESCENT	12	40	6	5.2	H(M)	H(M)	H(M)	ModHigh	
906	PICEA PUNGENS GLAUCA	SUNNYDENE_CRESCENT	12	33	5	5.13	H	H(M)	H	ModHigh	
907	PICEA PUNGENS GLAUCA	SUNNYDENE_CRESCENT	12	43	7	6.43	H	H(M)	H	ModHigh	
908	LARIX LARICINA	SUNNYDENE_CRESCENT	12	30	9	5.1	H	H	H	ModHigh	
909	PINUS NIGRA	SUNNYDENE_CRESCENT	12	37	9	5.17	H(M)	H(M)	H(M)	ModHigh	
910	PINUS NIGRA	SUNNYDENE_CRESCENT	12	32	8	5.12	H(M)	H(M)	H(M)	ModHigh	
911	ACER PLATANOIDES	SUNNYDENE_CRESCENT	12	39	9	5.19	H(M)	H(M)	H(M)	ModHigh	
912	PICEA GLAUCA	RIDGEFIELD_ROAD	2	55	9	7.75	H	H	H	High	
913	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	13	5	3.73	H	H	H	ModHigh	
914	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	12	5	3.72	H(M)	H(M)	H(M)	ModHigh	cs-m
915	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	16	9	3.76	H(M)	H(M)	H(M)	ModHigh	cs-m
916	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	12	6	3.72	H(M)	H(M)	H(M)	ModHigh	cs-m
917	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	14	6	3.74	H(M)	H(M)	H(M)	ModHigh	
918	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	13	5	3.73	H	H(M)	H(M)	ModHigh	
919	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	12	6	3.72	H	H	H	ModHigh	
920	ULMUS AMERICANA	RIDGEFIELD_ROAD	1	15	6	3.75	H(M)	M	M	Moderate	11 7
921	ACER PLATANOIDES	RIDGEFIELD_ROAD	1	12	6	3.72	H(M)	M	M	Moderate	
922	QUERCUS PALUSTRIS	RIDGEFIELD_ROAD	6	16	4	3.76	M	H(M)	M	Moderate	chlorotic high
923	QUERCUS PALUSTRIS	RIDGEFIELD_ROAD	6	20	7	3.8	M	M	M	Moderate	chlorotic high
924	PICEA OMORIKA	RIDGEFIELD_ROAD	6	13	4	3.73	H(M)	H	H	ModHigh	
925	PICEA OMORIKA	RIDGEFIELD_ROAD	8	14	4	3.74	H(M)	H(M)	H(M)	ModHigh	
926	TILIA CORDATA	RIDGEFIELD_ROAD	8	49	9	6.49	H	H(M)	H(M)	ModHigh	
927	FAGUS SYLVATICA ATROPUNICEA	RIDGEFIELD_ROAD	3	32	7	5.12	H	H	H	ModHigh	
928	ACER SACCHARUM SSP SACCHARUM	RIDGEFIELD_ROAD	8	12	6	3.72	H	H	H	ModHigh	
929	PLATANUS X ACERIFOLIA	RIDGEFIELD_ROAD	10	20	7	3.8	H	H	H	ModHigh	
930	MALUS BACCATA	RIDGEFIELD_ROAD	5	51	12	7.71	H(M)	M	M	Moderate	ck-m
931	MALUS BACCATA	RIDGEFIELD_ROAD	5	43	14	6.43	H(M)	H(M)	H(M)	ModHigh	
932	MALUS BACCATA	RIDGEFIELD_ROAD	5	31	9	5.11	M	M	M	Moderate	td-m
933	JUNIPERUS VIRGINIANA	RIDGEFIELD_ROAD	5	35	8	5.15	H	H	H	ModHigh	
934	ACER PLATANOIDES	RIDGEFIELD_ROAD	12	45	6	6.45	M	M	M	Moderate	
935	ACER PLATANOIDES	RIDGEFIELD_ROAD	12	56	11	7.76	M	M	M	Moderate	
936	ACER PLATANOIDES	RIDGEFIELD_ROAD	7	61	15	9.01	M	M	M	ModHigh	ck-h;db-mm
937	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	15	45	9	6.45	H(M)	H(M)	H(M)	ModHigh	
938	MALUS BACCATA	RIDGEFIELD_ROAD	14	25	6	3.85	H(M)	H(M)	H(M)	ModHigh	
939	QUERCUS ROBUR FASTIGIATA	RIDGEFIELD_ROAD	16	10	3	3.7	H	H	H	ModHigh	
940	QUERCUS ROBUR FASTIGIATA	RIDGEFIELD_ROAD	16	13	3	3.73	H	H	H	ModHigh	
941	QUERCUS ROBUR FASTIGIATA	RIDGEFIELD_ROAD	16	7	1	2.47	M	H(M)	M	Moderate	
942	QUERCUS ROBUR FASTIGIATA	RIDGEFIELD_ROAD	16	12	4	3.72	H	H	H	ModHigh	
943	ACER PLATANOIDES	BLYTH_DALE_ROAD	2	48	7	6.48	H	H(M)	H(M)	ModHigh	
944	ACER PLATANOIDES	BLYTH_DALE_ROAD	2	48	8	6.48	H	H	H	ModHigh	
945	ACER PLATANOIDES	BLYTH_DALE_ROAD	2	51	11	7.71	H	H(M)	H(M)	ModHigh	
946	ACER PLATANOIDES	BLYTH_DALE_ROAD	2	45	8	6.45	H(M)	M	H(M)	ModHigh	sc-h
947	ACER PLATANOIDES	BLYTH_DALE_ROAD	9	46	12	6.46	H	H(M)	H(M)	ModHigh	
948	ACER PLATANOIDES	BLYTH_DALE_ROAD	9	63	18	9.03	H	H(M)	H	High	
949	ACER PLATANOIDES	BLYTH_DALE_ROAD	9	55	10	7.75	H(M)	H(M)	H(M)	ModHigh	
950	BETULA PAPYRIFERA	BLYTH_DALE_ROAD	9	8	4	2.48	H(M)	H	H	ModHigh	
951	PYRUS CALLERYANA GLENS FORM	BLYTH_DALE_ROAD	10	7	3	2.47	H	H	H	ModHigh	
952	CATALPA SPECIOSA	BLYTH_DALE_ROAD	10	101	11	13.12	H	M	M	ModHigh	

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
953	CATALPA SPECIOSA	BLYTH_DALE_ROAD	10	77	9	10.37	H	H(M)	H	High	
954	CATALPA SPECIOSA	BLYTH_DALE_ROAD	10	76	13	10.36	H	H	H	High	
955	ACER SACCHARUM SSP SACCHARUM	BLYTH_DALE_ROAD	11	84	13	11.64	H	H	H	High	
956	ACER SACCHARUM SSP SACCHARUM	BLYTH_DALE_ROAD	11	54	13	7.74	H	H	H	High	
957	BETULA PAPYRIFERA	BLYTH_DALE_ROAD	15	27	10	3.87	H(M)	H(M)	H(M)	ModHigh	25 21
958	BETULA PAPYRIFERA	BLYTH_DALE_ROAD	18	15	4	3.75	H	H	H	ModHigh	11
959	ACER SACCHARINUM	BLYTH_DALE_ROAD	18	104	15	13.48	H(M)	M	H(M)	ModHigh	
960	PYRUS CALLERYANA GLENS FORM	BLYTH_DALE_ROAD	17	25	8	3.85	M	H(M)	M	Moderate	db-m;chlorotic
961	SYRINGA RETICULATA IVORY SILK	BLYTH_DALE_ROAD	20	9	3	2.49	H	H	H	ModHigh	
962	PINUS NIGRA	BLYTH_DALE_ROAD	21	52	10	7.72	H(M)	H	H(M)	ModHigh	
963	PICEA PUNGENS GLAUCA	BLYTH_DALE_ROAD	22	36	4	5.16	H	H	H	ModHigh	
964	PICEA PUNGENS GLAUCA	BLYTH_DALE_ROAD	22	38	4	5.18	H	H	H	ModHigh	
965	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTH_DALE_ROAD	23	43	9	6.43	H(M)	H(M)	H(M)	ModHigh	
966	BETULA PAPYRIFERA	BLYTH_DALE_ROAD	23	27	13	3.87	H	H(M)	H(M)	ModHigh	23 17 21 15 21 27
967	PINUS NIGRA	BLYTH_DALE_ROAD	24	57	9	7.77	H(M)	H	H	ModHigh	
968	PINUS NIGRA	BLYTH_DALE_ROAD	24	44	9	6.44	H(M)	H	H	ModHigh	
969	PINUS NIGRA	BLYTH_DALE_ROAD	24	56	9	7.76	H(M)	H(M)	H(M)	ModHigh	
970	ACER RUBRUM	BLYTH_DALE_ROAD	25	19	16	3.79	H	H	H	ModHigh	
971	PICEA PUNGENS	BLYTH_DALE_ROAD	27	55	4	7.75	H	H	H	High	
972	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTH_DALE_ROAD	29	27	7	3.87	H(M)	H(M)	H(M)	ModHigh	
973	FAGUS SYLVATICA ATROPUNICEA	BLYTH_DALE_ROAD	29	12	3	3.72	H	H	H	ModHigh	
974	GINKGO BILOBA	BLYTH_DALE_ROAD	29	29	7	3.89	H	H	H	ModHigh	
975	PICEA GLAUCA	BLYTH_DALE_ROAD	29	38	5	5.18	H	H(M)	H(M)	ModHigh	
976	QUERCUS RUBRA	BLYTH_HILL_ROAD	52	30	8	5.1	H	H	H	ModHigh	
977	PICEA PUNGENS GLAUCA	BLYTH_HILL_ROAD	52	43	4	6.43	H	H(M)	H(M)	ModHigh	
978	QUERCUS PALUSTRIS	BLYTHWOOD_ROAD	29	19	5	3.79	H	H	H	ModHigh	
979	PINUS NIGRA	BLYTH_HILL_ROAD	57	88	9	11.68	H(M)	M	H(M)	ModHigh	
980	CERCIDIPHYLLUM JAPONICUM	BLYTH_HILL_ROAD	59	10	6	3.7	H	H(M)	H(M)	ModHigh	9 10 10 10
981	TILIA CORDATA	BLYTH_HILL_ROAD	61	65	8	9.05	H	H(M)	H(M)	ModHigh	
982	PINUS STROBUS	BLYTH_DALE_ROAD	29	15	4	3.75	H	H	H	ModHigh	
983	MALUS BACCATA	BLYTH_HILL_ROAD	65	50	6	6.5	H(M)	H(M)	H(M)	ModHigh	
984	ACER NEGUNDO	BLYTH_HILL_ROAD	65	23	10	3.83	H	H(M)	H(M)	Low	
985	ACER SACCHARUM SSP SACCHARUM	BLYTH_HILL_ROAD	65	14	9	3.74	H	H(M)	H	ModHigh	
986	ACER GINNALA	BLYTH_HILL_ROAD	64	16	9	3.76	H	H(M)	H(M)	ModHigh	16 15 11
987	PICEA PUNGENS	BLYTH_HILL_ROAD	66	10	4	3.7	H	H	H	ModHigh	
988	ACER RUBRUM	BLYTH_HILL_ROAD	66	17	6	3.77	H	H	H	ModHigh	
989	ACER SACCHARUM SSP SACCHARUM	BLYTH_HILL_ROAD	70	33	9	5.13	H	H(M)	H(M)	ModHigh	
990	MAGNOLIA SP	BLYTH_HILL_ROAD	70	13	12	3.73	H	H(M)	H(M)	ModHigh	10
991	PICEA PUNGENS	BLYTH_HILL_ROAD	67	52	8	7.72	H(M)	H(M)	H(M)	ModHigh	
992	SYRINGA RETICULATA IVORY SILK	LAUREN_COURT	3	16	4	3.76	H	H	H	ModHigh	
993	ACER PLATANOIDES	LAUREN_COURT	3	64	9	9.04	H(M)	H(M)	H(M)	ModHigh	
994	ACER PLATANOIDES	LAUREN_COURT	3	67	9	9.07	H(M)	H(M)	H(M)	ModHigh	
995	SYRINGA RETICULATA IVORY SILK	LAUREN_COURT	3	16	3	3.76	M	H(M)	H(M)	Moderate	
996	BETULA PAPYRIFERA	LAUREN_COURT	1	18	7	3.78	H(M)	H(M)	H(M)	ModHigh	16
997	BETULA PAPYRIFERA	LAUREN_COURT	1	13	7	3.73	H	H(M)	H(M)	ModHigh	11
998	QUERCUS ROBUR FASTIGIATA	LAUREN_COURT	1	16	4	3.76	H(M)	M	M	Moderate	
999	QUERCUS ROBUR FASTIGIATA	LAUREN_COURT	1	16	4	3.76	H(M)	M	M	Moderate	12
1000	QUERCUS RUBRA	LAUREN_COURT	9	32	9	5.12	H	H	H	ModHigh	
1001	TILIA CORDATA	LAUREN_COURT	9	80	12	10.4	H	H	H	High	
1002	GLEDITSIA TRIACANTHOS VAR INERMIS	LAUREN_COURT	9	13	6	3.73	H	H	H	ModHigh	
1003	PICEA ABIES	LAUREN_COURT	7	33	6	5.13	H	H	H	ModHigh	
1004	ACER PLATANOIDES	LAUREN_COURT	5	36	6	5.16	H	H	H	ModHigh	
1005	GLEDITSIA TRIACANTHOS VAR INERMIS	LAUREN_COURT	1	14	6	3.74	H	H	H	ModHigh	island
1006	PICEA GLAUCA	DAWLISH_AVENUE	204	50	6	6.5	H	H	H	High	
1007	FAGUS SYLVATICA ATROPUNICEA	DAWLISH_AVENUE	204	28	9	3.88	H	H	H	ModHigh	
1008	ACER PALMATUM	DAWLISH_AVENUE	204	42	9	6.42	H	H	H	ModHigh	

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1009	PICEA ABIES	DAWLISH_AVENUE	206	18	6	3.78	H	H	H	ModHigh	
1010	ACER PLATANOIDES	DAWLISH_AVENUE	206	12	3	3.72	H	M(L)	M	Low	
1011	ULMUS AMERICANA	DAWLISH_AVENUE	206	63	16	9.03	H(M)	M(L)	M(L)	Low	
1012	ULMUS AMERICANA	DAWLISH_AVENUE	206	49	15	6.49	M	H	H(M)	Moderate	
1013	ULMUS AMERICANA	DAWLISH_AVENUE	206	64	15	9.04	M	M(L)	M	Moderate	
1014	ACER SACCHARUM SSP SACCHARUM	DAWLISH_AVENUE	205	5	3	2.45	H	H	H	ModHigh	
1015	QUERCUS RUBRA	DAWLISH_AVENUE	207	5	3	2.45	H	M	M	Moderate	
1016	ACER PLATANOIDES	DAWLISH_AVENUE	205	70	15	9.1	M	M(L)	M(L)	Moderate	
1017	ACER SACCHARINUM	DAWLISH_AVENUE	201	78	16	10.38	M	M(L)	M(L)	Moderate	
1018	PICEA PUNGENS KOSTERI	DAWLISH_AVENUE	201	30	4	5.1	H	H	H	ModHigh	
1019	ACER SACCHARINUM	DAWLISH_AVENUE	201	102	14	13.24	H	M	H(M)	ModHigh	
1020	ACER PLATANOIDES	DAWLISH_AVENUE	199	54	13	7.74	H	H(M)	H	High	
1021	ACER PLATANOIDES	DAWLISH_AVENUE	199	87	12	11.67	H	H(M)	H	High	
1022	BETULA PAPYRIFERA	DAWLISH_AVENUE	199	33	10	5.13	M	M	M	Moderate	
1023	PICEA PUNGENS	DAWLISH_AVENUE	197	40	4	6.4	H	H	H	ModHigh	
1024	ACER RUBRUM	DAWLISH_AVENUE	195	3	2	2.43	H	H	H	ModHigh	
1025	ACER SACCHARUM GREEN MOUNTAIN	DAWLISH_AVENUE	195	3	1	2.43	H	H	H	ModHigh	
1026	ACER PLATANOIDES	DAWLISH_AVENUE	193	79	16	10.39	H	H(M)	H	High	
1027	ACER SACCHARINUM	DAWLISH_AVENUE	191	98	15	12.98	H	M	M	Moderate	
1028	ACER PLATANOIDES	DAWLISH_AVENUE	189	48	13	6.48	H	M(L)	L	Low	remove
1029	QUERCUS RUBRA	DAWLISH_AVENUE	187	5	2	2.45	H	H	H	ModHigh	
1030	QUERCUS RUBRA	DAWLISH_AVENUE	187	8	3	2.48	H	H	H	ModHigh	
1031	GLEDITSIA TRIACANTHOS VAR INERMIS	DAWLISH_AVENUE	185	48	13	6.48	H	H	H	ModHigh	
1032	TILIA CORDATA	DAWLISH_AVENUE	181	5	1	2.45	H	H	H	ModHigh	
1033	GLEDITSIA TRIACANTHOS VAR INERMIS	DAWLISH_AVENUE	179	31	12	5.11	H	H	H	ModHigh	
1034	GLEDITSIA TRIACANTHOS VAR INERMIS	DAWLISH_AVENUE	179	31	12	5.11	H(M)	H	H	ModHigh	
1035	PRUNUS VIRGINIANA	DAWLISH_AVENUE	175	19	4	3.79	H	H	H	ModHigh	
1036	PLATANUS SP	DAWLISH_AVENUE	175	69	12	9.09	H	H(M)	H	High	
1037	ACER PLATANOIDES	DAWLISH_AVENUE	167	43	8	6.43	H	H	H	ModHigh	
1038	PINUS NIGRA	DAWLISH_AVENUE	167	30	5	5.1	H	H	H	ModHigh	
1039	MAGNOLIA SP	DAWLISH_AVENUE	167	34	7	3.94	H	H	H	ModHigh	other dbh 10 8 10 16 15 12
1040	SYRINGA RETICULATA IVORY SILK	DAWLISH_AVENUE	161	14	3	3.74	H	H	H	ModHigh	
1041	ACER X FREMANII JEFFERSRED	DAWLISH_AVENUE	161	13	5	3.73	H	H	H	ModHigh	
1042	ACER PLATANOIDES	DAWLISH_AVENUE	157	33	8	5.13	M	H(M)	M	Moderate	
1043	LIRIODENDRON TULIPIFERA	DAWLISH_AVENUE	155	9	4	2.49	H	H	H	ModHigh	
1044	LIRIODENDRON TULIPIFERA	DAWLISH_AVENUE	155	8	3	2.48	H	H	H	ModHigh	
1045	TILIA CORDATA	DAWLISH_AVENUE	151	47	6	6.47	H	H	H	ModHigh	
1046	SYRINGA RETICULATA IVORY SILK	DAWLISH_AVENUE	151	24	5	3.84	H	H	H	ModHigh	
1047	ACER PLATANOIDES	DAWLISH_AVENUE	147	33	5	5.13	H	H	H	ModHigh	
1048	AMELANCHIER LAEVIS	DAWLISH_AVENUE	147	8	3	2.48	H	H	H	ModHigh	
1049	ACER PLATANOIDES	DAWLISH_AVENUE	147	49	7	6.49	H	H	H	ModHigh	
1050	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	143	24	4	3.84	H	H	H	ModHigh	
1051	SYRINGA RETICULATA IVORY SILK	DAWLISH_AVENUE	143	18	5	3.78	H	H	H	ModHigh	
1052	ACER PLATANOIDES	DAWLISH_AVENUE	143	45	6	6.45	H	M	H(M)	Moderate	
1053	FAGUS SYLVATICA ATROPUNICEA	DAWLISH_AVENUE	136	31	6	5.11	H	M	M	Moderate	
1054	ACER SACCHARINUM	DAWLISH_AVENUE	136	86	14	11.66	H	H(M)	H	High	
1055	GLEDITSIA TRIACANTHOS VAR INERMIS	DAWLISH_AVENUE	136	40	12	6.4	H	H	H	ModHigh	
1056	ACER PLATANOIDES	ST_LEONARDS_AVENUE	105	54	9	7.74	H	H	H	High	
1057	QUERCUS RUBRA	ST_LEONARDS_AVENUE	105	25	7	3.85	H	H	H	ModHigh	
1058	ACER SACCHARINUM	ST_LEONARDS_AVENUE	86	111	25	14.32	H(M)	H(M)	H(M)	ModHigh	
1059	PICEA PUNGENS GLAUCA	ST_LEONARDS_AVENUE	86	36	6	5.16	H	H(M)	H	ModHigh	
1060	PICEA PUNGENS GLAUCA	ST_LEONARDS_AVENUE	86	37	6	5.17	H	H(M)	H	ModHigh	
1061	TILIA CORDATA	ST_LEONARDS_AVENUE	86	61	7	9.01	H	H	H	High	
1062	TILIA CORDATA	ROCHESTER_AVENUE	1	41	8	6.41	M(L)	M	M	Moderate	
1063	TILIA CORDATA	DINNICK_CRESCENT	105	33	6	5.13	H	H	H	ModHigh	
1064	TILIA CORDATA	DINNICK_CRESCENT	105	64	7	9.04	H	M	H(M)	ModHigh	

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
1065	TILIA CORDATA	DINNICK_CRESCENT	105	66	8	9.06	H	M	H(M)	ModHigh	
1066	TILIA CORDATA	DINNICK_CRESCENT	105	67	7	9.07	H	H(M)	H	High	
1067	PYRUS CALLERYANA GLENS FORM	ST_LEONARDS_AVENUE	82	15	3	3.75	M	H	M	Moderate	
1068	PYRUS CALLERYANA GLENS FORM	ST_LEONARDS_AVENUE	82	14	3	3.74	M	H(M)	M	Moderate	
1069	PYRUS CALLERYANA GLENS FORM	ST_LEONARDS_AVENUE	82	14	3	3.74	M	H(M)	M	Moderate	
1070	ACER SACCHARINUM	ST_LEONARDS_AVENUE	103	127	22	16.24	H(M)	H(M)	H(M)	ModHigh	
1071	TSUGA CANADENSIS	ST_LEONARDS_AVENUE	103	12	2	3.72	H	M	M	Moderate	north end of hedgerow of 24 trees
1072	TSUGA CANADENSIS	ST_LEONARDS_AVENUE	103	12	2	3.72	H	M	M	Moderate	south end of T1071
1073	QUERCUS ROBUR FASTIGIATA	DAWLISH_AVENUE	122	13	3	3.73	H	H	H	ModHigh	
1074	ACER PLATANOIDES	DAWLISH_AVENUE	123	67	11	9.07	H(M)	M(L)	M	Moderate	
1075	ACER PLATANOIDES	ST_LEONARDS_AVENUE	123	104	15	13.48	M	M(L)	M	Moderate	
1076	ACER PLATANOIDES	GLENGOWAN_ROAD	54	33	9	5.13	H	H(M)	H	Moderate	
1077	ACER PLATANOIDES	GLENGOWAN_ROAD	54	39	8	5.19	H	H(M)	H	Moderate	
1078	QUERCUS RUBRA	GLENGOWAN_ROAD	54	13	5	3.73	H	H	H	ModHigh	
1079	ACER PLATANOIDES	GLENGOWAN_ROAD	54	43	15	6.43	H	H(M)	H	Moderate	
1080	QUERCUS RUBRA	GLENGOWAN_ROAD	54	23	7	3.83	H	H	H	ModHigh	
1081	ACER PALMATUM	DUNDURN_ROAD	31	30	8	5.1	H	H(M)	H	ModHigh	
1082	SYRINGA RETICULATA IVORY SILK	DAWLISH_AVENUE	143	17	5	3.77	H	H	H	ModHigh	
1083	ACER PLATANOIDES	DAWLISH_AVENUE	143	45	12	6.45	H(M)	M	M	Moderate	
1084	ACER PLATANOIDES	DAWLISH_AVENUE	143	43	8	6.43	H(M)	M	M	Moderate	
1085	ACER PLATANOIDES	GLENGOWAN_ROAD	54	48	14	6.48	H	H(M)	H	ModHigh	
1086	ACER SACCHARUM SSP SACCHARUM	GLENGOWAN_ROAD	54	60	10	7.8	H	H	H	High	
1087	ACER RUBRUM	GLENGOWAN_ROAD	54	24	6	3.84	H	H	H	ModHigh	
1088	ACER RUBRUM	GLENGOWAN_ROAD	54	41	9	6.41	H	H(M)	H	Moderate	
1089	MALUS BACCATA	GLENGOWAN_ROAD	52	43	14	6.43	H(M)	M	M	Moderate	
1090	ACER RUBRUM	GLENGOWAN_ROAD	48	8	4	2.48	H	H	H	ModHigh	
1091	ACER SACCHARUM SSP SACCHARUM	GLENGOWAN_ROAD	46	34	14	5.14	H	H	H	ModHigh	
1092	GINKGO BILOBA	GLENGOWAN_ROAD	44	9	3	2.49	H	H	H	ModHigh	
1093	PICEA PUNGENS GLAUCA	GLENGOWAN_ROAD	44	26	5	3.86	H	H	H	ModHigh	
1094	GLEDITSIA TRIACANTHOS VAR INERMIS	GLENGOWAN_ROAD	42	38	15	5.18	H	H	H	ModHigh	
1095	ACER PLATANOIDES	GLENGOWAN_ROAD	42	17	6	3.77	H	H	H	ModHigh	
1096	ACER PLATANOIDES	GLENGOWAN_ROAD	42	29	12	3.89	H	H	H	ModHigh	
1097	PYRUS CALLERYANA GLENS FORM	MOUNT_PLEASANT_ROAD	40	5	1	2.45	H(M)	H	H	ModHigh	mount pleasant
1098	AMELANCHIER LAEVIS	MOUNT_PLEASANT_ROAD	40	5	1	2.45	H	H	H	ModHigh	mount pleasant
1099	ACER SACCHARUM SSP SACCHARUM	MOUNT_PLEASANT_ROAD	40	76	15	10.36	H(M)	M	H(M)	ModHigh	mount pleasant
1100	TILIA CORDATA	GLENGOWAN_ROAD	39	59	10	7.79	H	H	H	High	
1101	PYRUS CALLERYANA GLENS FORM	GLENGOWAN_ROAD	39	7	2	2.47	H(M)	M	M	Moderate	
1102	JUGLANS NIGRA	GLENGOWAN_ROAD	39	14	6	3.74	H	H	H	ModHigh	
1103	PINUS NIGRA	GLENGOWAN_ROAD	41	25	6	3.85	M	M	M	Moderate	
1104	PYRUS CALLERYANA GLENS FORM	GLENGOWAN_ROAD	41	15	3	3.75	M	M	M	Moderate	
1105	ACER PLATANOIDES	GLENGOWAN_ROAD	41	19	6	3.79	H	H	H	ModHigh	
1106	TILIA CORDATA	GLENGOWAN_ROAD	43	42	10	6.42	H	H	H	ModHigh	
1107	FAGUS SYLVATICA ATROPUNICEA	GLENGOWAN_ROAD	45	95	16	12.95	H	M(L)	M	Moderate	tree hardware connecting 2 leaders
1108	ACER PALMATUM	GLENGOWAN_ROAD	47	12	5	3.72	H	H	H	ModHigh	
1109	TILIA CORDATA	GLENGOWAN_ROAD	49	42	7	6.42	H	H(M)	H	ModHigh	
1110	ACER PLATANOIDES	GLENGOWAN_ROAD	51	84	13	11.64	H	H	H	High	
1111	ACER SACCHARINUM	GLENGOWAN_ROAD	51	108	18	13.96	H	H(M)	H	High	mbn at 2.5m
1112	PICEA PUNGENS GLAUCA	GLENGOWAN_ROAD	53	28	5	3.88	M(L)	M(L)	M(L)	Moderate	
1113	ACER PLATANOIDES	GLENGOWAN_ROAD	53	43	9	6.43	H	H	H	ModHigh	
1114	MAGNOLIA SP	GLENGOWAN_ROAD	53	28	7	3.88	H	H	H	ModHigh	
1115	ACER SACCHARINUM	GLENGOWAN_ROAD	57	85	14	11.65	M	M(L)	M	ModHigh	chlorotic m 2 hollows
1116	FAGUS SYLVATICA ATROPUNICEA	GLENGOWAN_ROAD	61	56	13	7.76	H	H	H	High	
1117	MALUS BACCATA	GLENGOWAN_ROAD	63	28	8	3.88	H	H	H	ModHigh	
1118	QUERCUS MACROCARPA	GLENGOWAN_ROAD	65	6	2	2.46	H	H	H	ModHigh	
1119	ACER PLATANOIDES	GLENGOWAN_ROAD	69	57	12	7.77	H(M)	M(L)	M	Moderate	
1120	PINUS NIGRA	GLENGOWAN_ROAD	69	43	7	6.43	M(L)	H	M	Moderate	

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1121	PINUS NIGRA	GLENGOWAN_ROAD	69	34	5	5.14	H	H(M)	H	ModHigh	
1122	PINUS NIGRA	GLENGOWAN_ROAD	69	60	6	7.8	H	M(L)	M	Moderate	codom stemm
1123	PINUS NIGRA	GLENGOWAN_ROAD	69	49	8	6.49	H	L	M(L)	Low	root plate heaving
1124	PRUNUS AVIUM	GLENGOWAN_ROAD	69	22	6	3.82	H	H	H	ModHigh	
1125	PRUNUS AVIUM	GLENGOWAN_ROAD	69	42	6	6.42	H	H	H	ModHigh	
1126	THUJA OCCIDENTALIS	GLENGOWAN_ROAD	69	35	7	5.15	H	H	H	ModHigh	
1127	PICEA ABIES	GLENGOWAN_ROAD	69	46	9	6.46	H	H(M)	H	ModHigh	
1128	PICEA ABIES	GLENGOWAN_ROAD	69	50	9	6.5	H	H(M)	H	High	
1129	ACER PLATANOIDES	GARLAND_AVENUE	6	30	5	5.1	H	H	H	ModHigh	
1130	PINUS NIGRA	GARLAND_AVENUE	4	60	13	7.8	H	H(M)	H	High	
1131	PICEA PUNGENS GLAUCA	GARLAND_AVENUE	2	58	5	7.78	H	H	H	High	
1132	ACER PLATANOIDES	GARLAND_AVENUE	3	88	14	11.68	H	H	H	High	
1133	ACER PLATANOIDES	GARLAND_AVENUE	3	62	11	9.02	H	H	H	High	
1134	QUERCUS RUBRA	GARLAND_AVENUE	5	93	19	12.93	H	H	H	High	
1135	ACER SACCHARUM SSP SACCHARUM	GLENGOWAN_ROAD	73	34	13	5.14	H	H(M)	H	ModHigh	
1136	ACER PLATANOIDES	GLENGOWAN_ROAD	73	38	10	5.18	H	H(M)	H	ModHigh	
1137	ACER PLATANOIDES	GLENGOWAN_ROAD	73	28	10	3.88	H	M	H	Moderate	
1138	ACER PLATANOIDES	GLENGOWAN_ROAD	73	14	3	3.74	H	M	M	Moderate	
1139	ACER SACCHARUM SSP SACCHARUM	GLENGOWAN_ROAD	73	52	15	7.72	H	H(M)	H	High	
1140	GLEDITSIA TRIACANTHOS VAR INERMIS	GLENGOWAN_ROAD	73	13	5	3.73	H	H	H	ModHigh	
1141	MORUS ALBA	GLENGOWAN_ROAD	73	75	10	10.35	H	M(L)	M	Moderate	ib(m)slime flux low
1142	SYRINGA RETICULATA IVORY SILK	GLENGOWAN_ROAD	77	19	5	3.79	H	H	H	ModHigh	
1143	FRAXINUS AMERICANA	GLENGOWAN_ROAD	77	28	7	3.88	H	H	H	ModHigh	
1144	ACER X FREMANII JEFFERSRED	GLENGOWAN_ROAD	73	38	11	5.18	M	H	H(M)	Moderate	chlorotic m
1145	ACER PLATANOIDES	GLENGOWAN_ROAD	81	77	12	10.37	H	H	H	High	
1146	ACER PLATANOIDES	GLENGOWAN_ROAD	81	60	12	7.8	H(M)	M	M	Moderate	
1147	ACER PLATANOIDES	GLENGOWAN_ROAD	93	60	8	7.8	H(M)	H(M)	H(M)	ModHigh	
1148	ACER SACCHARUM SSP SACCHARUM	GLENGOWAN_ROAD	93	14	7	3.74	H	H	H	ModHigh	
1149	GLEDITSIA TRIACANTHOS VAR INERMIS	GLENGOWAN_ROAD	95	40	13	5.2	H	H	H	ModHigh	
1150	QUERCUS RUBRA	GLENGOWAN_ROAD	101	15	4	3.75	H	H	H	ModHigh	
1151	ACER PLATANOIDES	GLENGOWAN_ROAD	101	69	11	9.09	H	H	H	High	
1152	ACER PLATANOIDES	GLENGOWAN_ROAD	106	65	14	9.05	H	H	H	High	
1153	ACER PLATANOIDES	GLENGOWAN_ROAD	106	73	11	10.33	H	H	H	High	
1154	PICEA PUNGENS KOSTERI	GLENGOWAN_ROAD	106	48	6	6.48	H	H	H	ModHigh	
1155	ACER PLATANOIDES	GLENGOWAN_ROAD	104	66	13	9.06	M	M	M	Moderate	
1156	ACER PLATANOIDES	GLENGOWAN_ROAD	104	75	15	10.35	M	M	M	Moderate	
1157	ACER PALMATUM	GLENGOWAN_ROAD	100	14	5	3.74	H	H	H	ModHigh	
1158	ACER SACCHARUM SSP SACCHARUM	GLENGOWAN_ROAD	100	36	8	5.16	H	H(M)	H(M)	ModHigh	
1159	ACER SACCHARUM SSP SACCHARUM	GLENGOWAN_ROAD	100	34	8	5.14	H	H(M)	H(M)	ModHigh	
1160	ACER SACCHARUM SSP NIGRUM	GLENGOWAN_ROAD	100	36	10	5.16	M	M(L)	M	Low	
1161	TILIA CORDATA	GLENGOWAN_ROAD	98	48	7	6.48	H	H(M)	H	ModHigh	
1162	ACER X FREMANII JEFFERSRED	GLENGOWAN_ROAD	92	24	5	3.84	H	H	H	ModHigh	
1163	QUERCUS RUBRA	GLENGOWAN_ROAD	92	101	18	13.12	M	H	H(M)	ModHigh	
1164	ACER SACCHARUM GREEN MOUNTAIN	GLENGOWAN_ROAD	82	3	1	2.43	H	H	H	ModHigh	
1165	ACER PLATANOIDES	GLENGOWAN_ROAD	82	32	9	5.12	H	H	H	ModHigh	
1166	ACER PLATANOIDES	BLYTH_HILL_ROAD	51	32	7	5.12	H	H	H	ModHigh	
1167	ACER PLATANOIDES	BLYTH_HILL_ROAD	51	52	8	7.72	H	H	H	High	
1168	MALUS PUMILA	BLYTH_HILL_ROAD	49	9	4	2.49	H	H	H	ModHigh	
1169	PICEA PUNGENS	BLYTH_HILL_ROAD	45	51	3	6.51	M	H(M)	M	Moderate	other dbh 28
1170	PICEA PUNGENS GLAUCA	BLYTH_HILL_ROAD	41	14	4	3.74	H	H	H	ModHigh	
1171	GINKGO BILOBA	BLYTH_HILL_ROAD	41	11	4	3.71	H	H	H	ModHigh	
1172	MORUS ALBA	BLYTH_HILL_ROAD	41	40	6	4	H(M)	M	M	Low	other dbhs 152114
1173	PYRUS CALLERYANA GLENS FORM	BLYTH_HILL_ROAD	35	4	1	2.44	M(L)	H	M	Low	
1174	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTH_HILL_ROAD	33	52	10	7.72	H	H	H	High	
1175	JUGLANS AILANTHIFOLIA VAR CORDIFORMIS	BLYTH_HILL_ROAD	29	32	8	5.12	M	L	L	Low	
1176	SYRINGA RETICULATA IVORY SILK	BLYTH_HILL_ROAD	24	16	3	3.76	H(M)	H	H	ModHigh	

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1177	ACER PLATANOIDES	BLYTH_HILL_ROAD	24	12	5	3.72	H	H(M)	H	Low	
1178	PICEA PUNGENS GLAUCA	BLYTH_HILL_ROAD	22	43	5	6.43	H	H(M)	H	ModHigh	
1179	BETULA PAPYRIFERA	BLYTH_HILL_ROAD	20	38	12	3.98	H	M	M	Moderate	other dbhs 2019
1180	BETULA PAPYRIFERA	BLYTH_HILL_ROAD	20	29	7	3.89	H	H(M)	H	ModHigh	other dbh 14
1181	PINUS STROBUS	BLYTH_HILL_ROAD	18	25	8	3.85	H	H	H	ModHigh	
1182	PINUS NIGRA	BLYTH_HILL_ROAD	18	52	9	7.72	H(M)	H	H	ModHigh	
1183	TILIA CORDATA	BLYTH_HILL_ROAD	16	9	2	2.49	H	H	H	ModHigh	
1184	TILIA CORDATA	BLYTH_HILL_ROAD	16	9	2	2.49	H	H	H	ModHigh	
1185	FAGUS SYLVATICA ATROPUNICEA	BLYTH_HILL_ROAD	12	107	13	13.84	H	M	M	Moderate	
1186	SYRINGA RETICULATA IVORY SILK	BLYTH_HILL_ROAD	12	11	2	3.71	H	H	H	ModHigh	
1187	QUERCUS RUBRA	BLYTH_HILL_ROAD	10	14	5	3.74	M	H	H	ModHigh	chlorotic loww
1188	PICEA PUNGENS GLAUCA	BLYTH_HILL_ROAD	8	15	3	3.75	H	H(M)	H	ModHigh	
1189	METASEQUOIA GLYPTOSTROBOIDES	BLYTH_HILL_ROAD	8	28	4	3.88	H	H	H	ModHigh	
1190	ACER X FREMANII JEFFERSRED	BLYTH_HILL_ROAD	8	24	8	3.84	H	H	H	ModHigh	
1191	PINUS NIGRA	BLYTH_HILL_ROAD	4	38	8	5.18	H	H(M)	H	ModHigh	
1192	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTHWOOD_ROAD	514	56	15	7.76	H(M)	H(M)	H(M)	ModHigh	
1193	GINKGO BILOBA	BLYTHWOOD_ROAD	512	4	2	2.44	H	H	H	ModHigh	
1194	GINKGO BILOBA	BLYTHWOOD_ROAD	512	5	2	2.45	H	H	H	ModHigh	
1195	GINKGO BILOBA	BLYTHWOOD_ROAD	512	5	2	2.45	H	H	H	ModHigh	
1196	GINKGO BILOBA	BLYTHWOOD_ROAD	512	5	2	2.45	H	H	H	ModHigh	
1197	ACER X FREMANII JEFFERSRED	BLYTHWOOD_ROAD	510	21	8	3.81	H	H	H	ModHigh	
1198	PICEA PUNGENS GLAUCA	BLYTHWOOD_ROAD	508	30	5	5.1	H	H	H	ModHigh	
1199	PICEA GLAUCA	BLYTHWOOD_ROAD	502	20	5	3.8	H	H	H	ModHigh	
1200	GINKGO BILOBA	BLYTHWOOD_ROAD	502	3	1	2.43	H	H	H	ModHigh	
1201	QUERCUS ROBUR FASTIGIATA	BLYTHWOOD_ROAD	502	28	4	3.88	H(M)	H(M)	H(M)	ModHigh	
1202	QUERCUS ROBUR FASTIGIATA	BLYTHWOOD_ROAD	502	22	10	3.82	H(M)	H(M)	H(M)	ModHigh	
1203	QUERCUS ROBUR FASTIGIATA	BLYTHWOOD_ROAD	502	30	10	5.1	H(M)	H(M)	H(M)	ModHigh	
1204	PICEA OMORIKA	BLYTHWOOD_ROAD	502	18	5	3.78	H(M)	H(M)	H(M)	ModHigh	
1205	PINUS NIGRA	BLYTHWOOD_ROAD	502	36	11	5.16	H(M)	H(M)	H(M)	ModHigh	
1206	ACER PLATANOIDES	STRATFORD_CRESCENT	91	46	16	6.46	H(M)	H(M)	H(M)	ModHigh	
1207	TILIA CORDATA	STRATFORD_CRESCENT	91	6	2	2.46	H	H	H	ModHigh	
1208	pinus nigra	BLYTHWOOD_ROAD	484	72	15	10.32	H(M)	M	H(M)	ModHigh	
1209	BETULA PAPYRIFERA	BLYTHWOOD_ROAD	484	31	10	5.11	H(M)	H(M)	H(M)	ModHigh	16 12 12
1210	BETULA PAPYRIFERA	BLYTHWOOD_ROAD	484	42	10	6.42	H(M)	H(M)	H(M)	ModHigh	16 12 12
1211	PINUS STROBUS	BLYTHWOOD_ROAD	482	24	8	3.84	H(M)	H(M)	H(M)	ModHigh	
1212	MORUS ALBA	BLYTHWOOD_ROAD	460	45	8	6.45	H(M)	H(M)	H(M)	ModHigh	
1213	PICEA PUNGENS GLAUCA	BLYTHWOOD_ROAD	460	46	8	6.46	H(M)	H(M)	H(M)	ModHigh	
1214	TILIA CORDATA	BLYTHWOOD_ROAD	460	47	8	6.47	H(M)	H(M)	H(M)	ModHigh	
1215	ACER SACCHARINUM	BLYTHWOOD_ROAD	458	79	13	10.39	H(M)	H(M)	H(M)	ModHigh	
1216	ACER PLATANOIDES	BLYTHWOOD_ROAD	458	43	12	6.43	M	H(M)	M	ModHigh	
1217	PICEA PUNGENS GLAUCA	BLYTHWOOD_ROAD	458	2	1	2.42	H	H	H	ModHigh	
1218	ACER PLATANOIDES	BLYTHWOOD_ROAD	450	41	15	6.41	M(L)	M	M(L)	Low	dw-h;cd-m
1219	PICEA PUNGENS GLAUCA	STRATHGOWAN_CRESCENT	42	16	5	3.76	H	H	H	ModHigh	
1220	SORBUS AUCUPARIA	STRATHGOWAN_CRESCENT	42	9	4	2.49	H	H	H	ModHigh	
1221	PICEA OMORIKA	STRATHGOWAN_CRESCENT	42	32	10	5.12	H	H	H	ModHigh	
1222	THUJA OCCIDENTALIS	STRATHGOWAN_CRESCENT	42	20	6	3.8	H	M	M	Moderate	other dbh 12810
1223	MALUS BACCATA	GLENALLAN_ROAD	1	41	12	6.41	H	H	H	ModHigh	
1224	MALUS BACCATA	GLENALLAN_ROAD	1	50	12	6.5	H	H	H	High	
1225	CHAMAECYPARIS NOOTKATENSIS	GLENALLAN_ROAD	9	28	6	3.88	H	H	H	ModHigh	
1226	CATALPA BIGNONIOIDES	GLENALLAN_ROAD	9	16	2	3.76	H	M(L)	M	Moderate	topiary
1227	GLEDITSIA TRIACANTHOS VAR INERMIS	GLENALLAN_ROAD	11	40	10	5.2	H	H	H	ModHigh	
1228	ACER PLATANOIDES	GLENALLAN_ROAD	15	65	15	9.05	M	M	M	Moderate	
1229	PYRUS CALLERYANA GLENS FORM	GLENALLAN_ROAD	17	8	2	2.48	H	H	H	ModHigh	
1230	PYRUS CALLERYANA GLENS FORM	GLENALLAN_ROAD	17	8	2	2.48	H	H	H	ModHigh	
1231	FRAXINUS PENNSYLVANICA	GLENALLAN_ROAD	21	14	8	3.74	H(M)	H	H	ModHigh	
1232	SYRINGA RETICULATA IVORY SILK	GLENALLAN_ROAD	23	27	6	3.87	H	H	H	ModHigh	

APPENDIX 2. DETAILED TREE DATA: Lawrence Park Neighbourhood Municipal Class EA, Toronto
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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
1233	ACER PALMATUM	GLENALLAN_ROAD	23	27	6	3.87	H	H	H	ModHigh	
1234	ACER PLATANOIDES	GLENALLAN_ROAD	25	38	12	5.18	H	H	H	ModHigh	
1235	ACER SACCHARUM SSP SACCHARUM	MILDENHALL_ROAD	25	73	16	10.33	H	H(M)	H	High	
1236	THUJA OCCIDENTALIS	MILDENHALL_ROAD	25	20	6	3.8	H	M	M	Low	other dbh 12
1237	ULMUS AMERICANA	MILDENHALL_ROAD	25	14	8	3.74	H	M	M	Low	
1238	MALUS PUMILA	DAWLISH_AVENUE	263	17	8	3.77	H	M	M	Low	other dbh 12
1239	MALUS BACCATA	DAWLISH_AVENUE	263	17	8	3.77	H	M(L)	M(L)	Low	other dbh 12
1240	PICEA GLAUCA	DAWLISH_AVENUE	263	39	8	5.19	H	H	H	ModHigh	
1241	ACER PALMATUM	GLENALLAN_ROAD	30	27	8	3.87	H	M	M	Moderate	
1242	PICEA abies	GLENALLAN_ROAD	30	16	3	3.76	H	H	H	ModHigh	dwarf cv
1243	PICEA PUNGENS GLAUCA	GLENALLAN_ROAD	30	51	6	7.71	H	H	H	High	
1244	BETULA PAPYRIFERA	GLENALLAN_ROAD	32	40	8	5.2	H	M	M	Moderate	other dbh 2630
1245	TILIA CORDATA	GLENALLAN_ROAD	34	80	15	9.2	H	H(M)	H(M)	ModHigh	
1246	ACER PALMATUM	GLENALLAN_ROAD	34	25	5	3.85	H	H(M)	H(M)	ModHigh	
1247	TILIA CORDATA	GLENALLAN_ROAD	36	66	10	9.06	H	H(M)	H	High	
1248	TILIA CORDATA	GLENALLAN_ROAD	36	41	9	6.41	H	H	H	ModHigh	
1249	QUERCUS ROBUR FASTIGIATA	GLENALLAN_ROAD	38	48	6	6.48	M	H	M	Moderate	
1250	TILIA CORDATA	GLENALLAN_ROAD	38	39	7	5.19	H	H	H	ModHigh	
1251	TILIA CORDATA	GLENALLAN_ROAD	38	46	7	6.46	H	H	H	ModHigh	
1252	ACER PALMATUM	GLENALLAN_ROAD	38	18	7	3.78	H	H	H	ModHigh	
1253	ACER PLATANOIDES	GLENALLAN_ROAD	40	48	10	6.48	H	H	H	ModHigh	
1254	TILIA CORDATA	GLENALLAN_ROAD	44	38	7	5.18	H	H	H	ModHigh	
1255	FRAXINUS PENNSYLVANICA	GLENALLAN_ROAD	44	27	9	3.87	H	H	H	ModHigh	
1256	ACER SACCHARINUM	DANESWOOD_ROAD	48	62	14	9.02	H	H	H	High	
1257	GLEDITSIA TRIACANTHOS VAR INERMIS	DANESWOOD_ROAD	48	31	9	5.11	H	H	H	ModHigh	
1258	TILIA CORDATA	DANESWOOD_ROAD	52	61	9	9.01	H	H	H	High	
1259	PINUS NIGRA	DANESWOOD_ROAD	54	42	8	6.42	H	H	H	ModHigh	
1260	LIRIODENDRON TULIPIFERA	DANESWOOD_ROAD	54	14	3	3.74	M(L)	H	M	Moderate	basal tk wound m
1261	ACER PLATANOIDES	DAWLISH_AVENUE	291	51	11	7.71	M	M(L)	M(L)	Moderate	
1262	ACER PLATANOIDES	DAWLISH_AVENUE	291	110	11	14.2	H	M(L)	M	Moderate	other dbh 782832
1263	THUJA OCCIDENTALIS	DAWLISH_AVENUE	291	28	8	3.88	H	M	M	Moderate	
1264	THUJA OCCIDENTALIS	DAWLISH_AVENUE	291	26	5	3.86	H	M	M	Moderate	
1265	THUJA OCCIDENTALIS	DAWLISH_AVENUE	291	26	5	3.86	H	M	H(M)	Moderate	
1266	ACER PALMATUM	DANESWOOD_ROAD	49	15	7	3.75	H	H(M)	H(M)	ModHigh	
1267	ABIES CONCOLOR	DANESWOOD_ROAD	47	31	4	5.11	H(M)	H(M)	H(M)	ModHigh	
1268	CERCIDIPHYLLUM JAPONICUM	DANESWOOD_ROAD	47	7	2	2.47	H	H	H	ModHigh	
1269	TILIA CORDATA	DANESWOOD_ROAD	45	27	5	3.87	H	H	H	ModHigh	
1270	TILIA CORDATA	DANESWOOD_ROAD	45	32	6	5.12	H	H	H	ModHigh	
1271	PICEA GLAUCA	DANESWOOD_ROAD	43	37	5	5.17	M(L)	H	M	Moderate	
1272	ACER PLATANOIDES	DANESWOOD_ROAD	43	35	7	5.15	H	M(L)	M	Moderate	
1273	ACER PLATANOIDES	DANESWOOD_ROAD	42	51	8	7.71	H	H	H	High	
1274	GLEDITSIA TRIACANTHOS VAR INERMIS	DANESWOOD_ROAD	42	66	11	9.06	H(M)	H	H	ModHigh	
1275	ACER X FREMANII JEFFERSRED	DANESWOOD_ROAD	42	8	2	2.48	H	H	H	ModHigh	
1276	ACER X FREMANII JEFFERSRED	DANESWOOD_ROAD	42	7	2	2.47	H	H	H	ModHigh	
1277	PINUS NIGRA	GLENALLAN_ROAD	41	58	12	7.78	H	H	H	High	
1278	ACER SACCHARUM SSP SACCHARUM	GLENALLAN_ROAD	39	57	8	7.77	H	H	H	High	
1279	AMELANCHIER LAEVIS	GLENALLAN_ROAD	37	2	1	2.42	H	H	H	ModHigh	
1280	CHAMAECYPARIS NOOTKATENSIS	GLENALLAN_ROAD	37	22	6	3.82	H	H	H	ModHigh	
1281	CHAMAECYPARIS NOOTKATENSIS	GLENALLAN_ROAD	37	14	5	3.74	H	H	H	ModHigh	
1282	ACER SACCHARUM SSP SACCHARUM	GLENALLAN_ROAD	35	63	8	9.03	H	H	H	High	
1283	ACER SACCHARUM SSP SACCHARUM	GLENALLAN_ROAD	35	64	14	9.04	M	M	M	Moderate	
1284	BETULA PAPYRIFERA	GLENALLAN_ROAD	33	42	8	6.42	H	M	H(M)	Moderate	other dbhs 2325
1285	PICEA PUNGENS GLAUCA	GLENALLAN_ROAD	31	46	6	6.46	H	M	H	ModHigh	
1286	MALUS BACCATA	GLENALLAN_ROAD	31	12	3	3.72	H	H	H	ModHigh	
1287	MALUS BACCATA	GLENALLAN_ROAD	31	15	4	3.75	H	H	H	ModHigh	
1288	MALUS BACCATA	GLENALLAN_ROAD	31	10	3	3.7	H	H	H	ModHigh	

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
1289	GINKGO BILOBA	MILDENHALL_ROAD	17	2	1	2.42	H	H	H	ModHigh	
1290	ACER SACCHARINUM	MILDENHALL_ROAD	17	56	12	7.76	H	M	M	Moderate	
1291	ACER SACCHARINUM	MILDENHALL_ROAD	17	57	10	7.77	H	H	H	High	
1292	ACER PLATANOIDES	MILDENHALL_ROAD	17	54	8	7.74	H	H(M)	H	High	
1293	BETULA PAPYRIFERA	MILDENHALL_ROAD	17	30	6	5.1	H	M	M	Moderate	
1294	ACER PLATANOIDES	MILDENHALL_ROAD	17	39	7	5.19	H(M)	H	H	ModHigh	
1295	ACER GINNALA	MILDENHALL_ROAD	17	12	6	3.72	H	M	M	Moderate	
1296	FAGUS SYLVATICA ATROPUNICEA	STRATHEDEN_ROAD	26	57	9	7.77	H	H	H	High	
1297	FAGUS SYLVATICA ATROPUNICEA	STRATHEDEN_ROAD	26	38	9	5.18	H	M	M	Moderate	
1298	FAGUS SYLVATICA ATROPUNICEA	STRATHEDEN_ROAD	26	31	9	5.11	H	M	M	Moderate	
1299	FAGUS SYLVATICA ATROPUNICEA	STRATHEDEN_ROAD	26	40	9	5.2	H	M	M	Moderate	other dbh 29
1300	FAGUS SYLVATICA ATROPUNICEA	STRATHEDEN_ROAD	28	43	9	6.43	H	M	M	Moderate	
1301	FAGUS SYLVATICA ATROPUNICEA	STRATHEDEN_ROAD	28	52	9	7.72	H	M	M	Moderate	
1302	PYRUS CALLERYANA GLENS FORM	STRATHEDEN_ROAD	30	9	3	2.49	H	H	H	ModHigh	
1303	GLEDITSIA TRIACANTHOS VAR INERMIS	STRATHEDEN_ROAD	30	16	6	3.76	H	H	H	ModHigh	
1304	AMELANCHIER LAEVIS	STRATHEDEN_ROAD	30	11	4	3.71	H	H	H	ModHigh	
1305	GLEDITSIA TRIACANTHOS VAR INERMIS	STRATHEDEN_ROAD	30	23	7	3.83	H	H(M)	H	ModHigh	
1306	GLEDITSIA TRIACANTHOS VAR INERMIS	STRATHEDEN_ROAD	32	13	4	3.73	H	H	H	ModHigh	
1307	PICEA PUNGENS GLAUCA	STRATHEDEN_ROAD	32	23	4	3.83	H	H	H	ModHigh	
1308	PSEUDOTSUGA MENZIESII	STRATHEDEN_ROAD	34	39	7	5.19	H	H	H	ModHigh	
1309	SYRINGA RETICULATA IVORY SILK	DANESWOOD_ROAD	41	6	2	2.46	H(M)	H	H	ModHigh	
1310	SYRINGA RETICULATA IVORY SILK	DANESWOOD_ROAD	41	6	2	2.46	H	H	H	ModHigh	
1311	BETULA PAPYRIFERA	DANESWOOD_ROAD	39	46	7	6.46	H(M)	M	M	Moderate	other dbhs 2426
1312	PICEA PUNGENS GLAUCA	DANESWOOD_ROAD	42	32	6	5.12	H	H	H	ModHigh	
1313	PICEA PUNGENS GLAUCA	DANESWOOD_ROAD	42	22	6	3.82	H	H	H	ModHigh	
1314	GLEDITSIA TRIACANTHOS VAR INERMIS	DANESWOOD_ROAD	40	66	14	9.06	H	H	H	High	
1315	PINUS NIGRA	DANESWOOD_ROAD	37	48	8	6.48	H	H(M)	H	ModHigh	
1316	BETULA PAPYRIFERA	DANESWOOD_ROAD	37	33	6	5.13	H	M	M	Moderate	other dbh 23
1317	BETULA PAPYRIFERA	DANESWOOD_ROAD	39	40	7	5.2	H	M	M	Moderate	other dbh 2423
1318	BETULA PAPYRIFERA	STRATHEDEN_ROAD	49	37	7	5.17	H	M	M	Moderate	other dbh 181717
1319	PYRUS CALLERYANA GLENS FORM	STRATHEDEN_ROAD	41	5	2	2.45	H	H	H	ModHigh	
1320	PYRUS CALLERYANA GLENS FORM	STRATHEDEN_ROAD	41	63	10	9.03	H	H	H	High	
1321	AMELANCHIER LAEVIS	DANESWOOD_ROAD	36	5	3	2.45	H	M	H	ModHigh	
1322	GLEDITSIA TRIACANTHOS VAR INERMIS	DANESWOOD_ROAD	36	63	15	9.03	H	M	H(M)	ModHigh	
1323	ZELKOVA SERRATA	STRATHEDEN_ROAD	40	68	14	9.08	H	M	H(M)	ModHigh	
1324	PINUS NIGRA	STRATHEDEN_ROAD	40	46	8	6.46	H	M	H(M)	ModHigh	
1325	PINUS NIGRA	STRATHEDEN_ROAD	38	58	9	7.78	M	M	M	Moderate	
1326	PINUS NIGRA	STRATHEDEN_ROAD	38	42	7	6.42	H(M)	H(M)	H	ModHigh	
1327	PINUS NIGRA	STRATHEDEN_ROAD	38	58	8	7.78	H	H	H	High	
1328	FRAXINUS AMERICANA	STRATHEDEN_ROAD	39	60	14	7.8	M(L)	M	M(L)	Moderate	
1329	ACER PLATANOIDES	STRATHEDEN_ROAD	37	61	12	9.01	H	H	H	High	
1330	TILIA CORDATA	STRATHEDEN_ROAD	36	82	16	10.42	H	H	H	High	
1331	BETULA PAPYRIFERA	STRATHEDEN_ROAD	35	45	11	6.45	H	H(M)	H	ModHigh	
1332	ACER SACCHARUM SSP SACCHARUM	STRATHEDEN_ROAD	33	35	9	5.15	H	H	H	ModHigh	
1333	ACER SACCHARUM SSP SACCHARUM	STRATHEDEN_ROAD	34	18	5	3.78	H	H	H	ModHigh	
1334	QUERCUS RUBRA	STRATHEDEN_ROAD	34	44	10	6.44	H	H	H	ModHigh	
1335	QUERCUS RUBRA	STRATHEDEN_ROAD	31	6	2	2.46	H	H	H	ModHigh	
1336	ACER PALMATUM	STRATHEDEN_ROAD	29	16	3	3.76	H	M	H(M)	Moderate	
1337	ACER PALMATUM	STRATHEDEN_ROAD	29	20	4	3.8	H	M	H(M)	Moderate	
1338	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	7	24	6	3.84	H	H	H	ModHigh	
1339	QUERCUS RUBRA	STRATHEDEN_ROAD	20	64	20	9.04	H(M)	H(M)	H(M)	ModHigh	
1340	FAGUS SYLVATICA ATROPUNICEA	STRATHEDEN_ROAD	18	45	11	6.45	H	H	H	ModHigh	
1341	FAGUS SYLVATICA ATROPUNICEA	STRATHEDEN_ROAD	18	56	11	7.76	H	H	H	High	other dbhs 2924
1342	ACER PLATANOIDES	STRATHEDEN_ROAD	16	58	9	7.78	M(L)	M(L)	M(L)	Low	
1343	BETULA PAPYRIFERA	STRATHEDEN_ROAD	16	17	6	3.77	H	M	M	Moderate	other dbhs 129
1344	ZELKOVA SERRATA	STRATHEDEN_ROAD	14	18	2	3.78	H	H	H	ModHigh	other dbhs 129

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1345	ZELKOVA SERRATA	STRATHEDEN_ROAD	14	10	2	3.7	H	H	H	ModHigh	
1346	ZELKOVA SERRATA	STRATHEDEN_ROAD	14	10	2	3.7	H	H	H	ModHigh	
1347	ZELKOVA SERRATA	STRATHEDEN_ROAD	14	10	2	3.7	H	H	H	ModHigh	
1348	ZELKOVA SERRATA	STRATHEDEN_ROAD	14	10	2	3.7	M(L)	H	M(L)	Low	
1349	ACER X FREMANII JEFFERSRED	STRATHEDEN_ROAD	12	11	3	3.71	M(L)	H	M(L)	Moderate	
1350	BETULA PAPYRIFERA	STRATHEDEN_ROAD	12	31	6	5.11	H	M	M	Moderate	
1351	BETULA PAPYRIFERA	STRATHEDEN_ROAD	12	16	4	3.76	H	M	M	Moderate	
1352	QUERCUS RUBRA	STRATHEDEN_ROAD	10	4	2	2.44	H	H	H	ModHigh	
1353	LARIX SP	STRATHEDEN_ROAD	6	62	9	9.02	M(L)	M(L)	M(L)	Moderate	other dbhs 3121
1354	PYRUS CALLERYANA GLENS FORM	STRATHEDEN_ROAD	6	9	3	2.49	M(L)	H(M)	M(L)	Low	
1355	PYRUS CALLERYANA GLENS FORM	STRATHEDEN_ROAD	6	9	3	2.49	H(M)	H(M)	H(M)	Moderate	
1356	PYRUS CALLERYANA GLENS FORM	STRATHEDEN_ROAD	6	9	3	2.49	M	H(M)	M	Moderate	
1357	BETULA PAPYRIFERA	STRATHEDEN_ROAD	4	43	8	6.43	H	M	M	Moderate	other dbhs 2527
1358	FAGUS SYLVATICA ATROPUNICEA	STRATHEDEN_ROAD	4	39	8	5.19	H	H	H	ModHigh	
1359	THUJA OCCIDENTALIS	STRATHEDEN_ROAD	2	10	3	3.7	H	M	M	Moderate	8 stems
1360	PICEA OMORIKA	STRATHEDEN_ROAD	2	14	3	3.74	H	H	H	ModHigh	
1361	PICEA ABIES	STRATHEDEN_ROAD	2	16	3	3.76	H	H	H	ModHigh	
1362	PICEA GLAUCA	STRATHEDEN_ROAD	2	16	4	3.76	H	H	H	ModHigh	
1363	PICEA ABIES	STRATHEDEN_ROAD	2	63	8	9.03	H	H	H	High	
1364	PICEA ABIES	STRATHEDEN_ROAD	2	32	8	5.12	H	H	H	ModHigh	
1365	PICEA OMORIKA	STRATHEDEN_ROAD	2	12	5	3.72	H	H	H	ModHigh	
1366	PICEA OMORIKA	STRATHEDEN_ROAD	2	20	7	3.8	H	H	H	ModHigh	
1367	PICEA GLAUCA	STRATHEDEN_ROAD	2	18	6	3.78	H	M	H(M)	ModHigh	
1368	BETULA PAPYRIFERA	STRATHEDEN_ROAD	2	30	9	5.1	H	M	H(M)	Moderate	
1369	BETULA PAPYRIFERA	STRATHGOWAN_CRESCENT	42	49	9	6.49	H(M)	M	M	Moderate	other dbhs 2014
1370	PICEA ABIES	STRATHGOWAN_CRESCENT	35	35	6	5.15	H	H	H	ModHigh	
1371	CERCIS CANADENSIS	STRATHGOWAN_CRESCENT	35	4	2	2.44	H	H	H	ModHigh	
1372	CERCIS CANADENSIS	STRATHGOWAN_CRESCENT	35	4	2	2.44	H	H	H	ModHigh	
1373	BETULA PAPYRIFERA	STRATHGOWAN_CRESCENT	37	23	4	3.83	H	M	M	Moderate	other dbhs 12
1374	PICEA OMORIKA	STRATHGOWAN_CRESCENT	37	16	4	3.76	H	H	H	ModHigh	
1375	PICEA OMORIKA	STRATHGOWAN_CRESCENT	37	20	4	3.8	H	H	H	ModHigh	other dbhs 12
1376	MALUS BACCATA	STRATHGOWAN_CRESCENT	39	30	5	5.1	H	M	M	Moderate	other dbhs 22
1377	MALUS BACCATA	STRATHGOWAN_CRESCENT	39	31	5	5.11	H	M	M	Moderate	other dbhs 20159
1378	MALUS BACCATA	STRATHGOWAN_CRESCENT	39	41	7	6.41	H	M	M	Moderate	
1379	PYRUS CALLERYANA GLENS FORM	STRATHGOWAN_CRESCENT	41	10	2	3.7	M(L)	M	M	Moderate	
1380	ABIES CONCOLOR	STRATHGOWAN_CRESCENT	43	15	2	3.75	H	H	H	ModHigh	
1381	ACER PLATANOIDES	STRATHGOWAN_CRESCENT	43	22	5	3.82	H(M)	H	H	ModHigh	
1382	PICEA ABIES	STRATHGOWAN_CRESCENT	45	45	6	6.45	M	H	H	ModHigh	other dbh 32
1383	JUNIPERUS CHINENSIS	STRATHGOWAN_CRESCENT	45	21	5	3.81	H(M)	M	M	Low	
1384	PICEA ABIES	STRATHGOWAN_CRESCENT	45	51	7	7.71	H	M	H(M)	ModHigh	
1385	PICEA GLAUCA	STRATHGOWAN_CRESCENT	45	36	6	5.16	H	M	H(M)	Moderate	
1386	GLEDITSIA TRIACANTHOS VAR INERMIS	STRATHEDEN_ROAD	1	26	12	3.86	H	H	H	ModHigh	
1387	PINUS STROBUS	STRATHEDEN_ROAD	3	22	4	3.82	H	H	H	ModHigh	
1388	PICEA PUNGENS GLAUCA	STRATHEDEN_ROAD	3	51	5	7.71	H	M	M	Moderate	
1389	ACER PLATANOIDES	STRATHEDEN_ROAD	5	33	6	5.13	M(L)	M	M	Moderate	
1390	PINUS NIGRA	STRATHEDEN_ROAD	5	39	7	5.19	H	H(M)	H	ModHigh	
1391	PINUS NIGRA	STRATHEDEN_ROAD	5	34	6	5.14	H	H(M)	H	ModHigh	
1392	PINUS NIGRA	STRATHEDEN_ROAD	5	32	6	5.12	H	H(M)	H	ModHigh	
1393	ACER PALMATUM	STRATHEDEN_ROAD	7	19	5	3.79	H	H(M)	H	ModHigh	
1394	PINUS STROBUS	STRATHEDEN_ROAD	11	32	6	5.12	H	H	H	ModHigh	
1395	SYRINGA RETICULATA IVORY SILK	STRATHEDEN_ROAD	15	17	4	3.77	H	M	M	Moderate	
1396	GLEDITSIA TRIACANTHOS VAR INERMIS	STRATHEDEN_ROAD	15	49	16	6.49	H	M	M	Moderate	
1397	ACER X FREMANII JEFFERSRED	STRATHEDEN_ROAD	15	30	6	5.1	M	M	M	Moderate	
1398	PSEUDOTSUGA MENZIESII	STRATHEDEN_ROAD	17	69	7	9.09	H	H	H	High	
1399	ACER PALMATUM	STRATHEDEN_ROAD	19	15	3	3.75	H	M	H(M)	ModHigh	
1400	FAGUS SYLVATICA ATROPUNICEA	STRATHEDEN_ROAD	19	11	2	3.71	H	M	H	ModHigh	

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1401	MALUS BACCATA	STRATHEDEN_ROAD	21	49	6	6.49	H	M	H(M)	ModHigh	
1402	ACER PLATANOIDES	STRATHEDEN_ROAD	23	43	9	6.43	H(M)	M	H(M)	ModHigh	
1403	ACER PLATANOIDES	MILDENHALL_ROAD	7	26	6	3.86	H(M)	M(L)	H(M)	Moderate	other dbhs 111811
1404	PINUS NIGRA	MILDENHALL_ROAD	7	61	10	9.01	H	H(M)	H	High	
1405	TILIA CORDATA	MILDENHALL_ROAD	7	61	12	9.01	H	H(M)	H	High	
1406	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	7	13	5	3.73	H	H(M)	H	ModHigh	
1407	ACER PLATANOIDES	MILDENHALL_ROAD	5	36	7	5.16	H	M	H(M)	ModHigh	
1408	QUERCUS RUBRA	MILDENHALL_ROAD	5	54	11	7.74	H	H(M)	H	High	
1409	QUERCUS RUBRA	BRAESIDE_ROAD	116	100	14	13	H	H(M)	H	High	Parameters estimated
5002	FAGUS SYLVATICA ATROPUNICEA	LAWRENCE_CRESCENT	63	35	10	5.15	H	H	H	ModHigh	
5003	TILIA CORDATA	LAWRENCE_CRESCENT	55	24	9	3.84	H	H	H	ModHigh	
5004	FRAXINUS AMERICANA	LAWRENCE_CRESCENT	55	33	10	5.13	L	M	L	Low	dead eab
5005	ACER SACCHARINUM	LAWRENCE_CRESCENT	53	103	28	13.36	H(M)	H(M)	H(M)	ModHigh	db-l
5006	CRATAEGUS SP	LAWRENCE_CRESCENT	51	24	9	3.84	M	H(M)	H(M)	Moderate	
5007	THUJA OCCIDENTALIS	LAWRENCE_CRESCENT	5	9	3	2.49	H	H	H	ModHigh	
5008	ACER SACCHARUM SSP SACCHARUM	LAWRENCE_CRESCENT	51	4	2	2.44	H	H	H	ModHigh	
5009	GLEDITSIA TRIACANTHOS VAR INERMIS	LAWRENCE_CRESCENT	51	16	8	3.76	M	M	M	Moderate	11 [dead]
5010	MALUS BACCATA	LAWRENCE_CRESCENT	47	18	6	3.78	H(M)	H(M)	H(M)	ModHigh	
5011	ACER PLATANOIDES	LAWRENCE_CRESCENT	45	39	10	5.19	H	H	H	ModHigh	
5012	ACER SACCHARINUM	LAWRENCE_CRESCENT	43	105	22	13.6	H(M)	M	H(M)	ModHigh	tk-l decay from lg branch prune
5013	TILIA CORDATA	LAWRENCE_CRESCENT	43	53	12	7.73	H	H	H	High	
5014	PICEA PUNGENS GLAUCA	LAWRENCE_CRESCENT	43	14	5	3.74	H(M)	H(M)	H(M)	ModHigh	
5015	PICEA PUNGENS GLAUCA	LAWRENCE_CRESCENT	43	22	6	3.82	H(M)	H(M)	H(M)	ModHigh	
5016	PINUS NIGRA	LYMPSTONE_AVENUE	82	29	8	3.89	H	H(M)	H(M)	ModHigh	
5017	PINUS NIGRA	LYMPSTONE_AVENUE	82	31	8	5.11	H(M)	H(M)	H(M)	ModHigh	
5018	FAGUS SYLVATICA ATROPUNICEA	LYMPSTONE_AVENUE	82	13	8	3.73	M	M	M	Moderate	
5019	FAGUS SYLVATICA ATROPUNICEA	LYMPSTONE_AVENUE	82	18	10	3.78	H	H(M)	H	ModHigh	
5020	ACER SACCHARINUM	LYMPSTONE_AVENUE	82	76	10	10.36	M	M	M	Moderate	db-m;dw-l
5021	ACER PLATANOIDES	LYMPSTONE_AVENUE	82	71	12	10.31	M	M	M	Moderate	
5022	TILIA CORDATA	LAWRENCE_CRESCENT	52	47	10	6.47	H(M)	H(M)	H(M)	ModHigh	db-l
5023	FRAXINUS PENNSYLVANICA	LAWRENCE_CRESCENT	52	51	8	7.71	H	H	H	High	
5024	MALUS BACCATA	LAWRENCE_CRESCENT	52	45	9	6.45	H(M)	H(M)	H(M)	ModHigh	
5025	ACER PLATANOIDES	LAWRENCE_CRESCENT	52	79	10	10.39	H(M)	M	M	Moderate	tk-m;tc-m
5026	ACER PLATANOIDES	DINNICK_CRESCENT	160	74	18	10.34	M(L)	M	M	Moderate	dw-m
5027	ACER PLATANOIDES	DINNICK_CRESCENT	160	50	10	6.5	H	H	H	High	
5028	SORBUS AUCUPARIA	DINNICK_CRESCENT	140	28	6	3.88	L	M(L)	L	Low	dead
5029	TILIA CORDATA	DINNICK_CRESCENT	140	54	10	7.74	H	H	H	High	
5030	TILIA CORDATA	DINNICK_CRESCENT	140	50	10	6.5	H(M)	H(M)	H(M)	ModHigh	bs-h
5031	TILIA CORDATA	DINNICK_CRESCENT	160	64	12	9.04	H	H	H	High	
5032	ACER X FREMANII JEFFERSRED	DINNICK_CRESCENT	202	27	7	3.87	H	H	H	ModHigh	
5033	TILIA CORDATA	DINNICK_CRESCENT	200	74	10	10.34	H	H(M)	H	High	
5034	ACER RUBRUM	DINNICK_CRESCENT	188	35	14	5.15	H	H(M)	H	ModHigh	
5035	PYRUS CALLERYANA GLENS FORM	DINNICK_CRESCENT	188	15	4	3.75	H	H	H	ModHigh	
5036	ACER PLATANOIDES	DINNICK_CRESCENT	184	49	10	6.49	H	H	H	ModHigh	
5037	TILIA CORDATA	DINNICK_CRESCENT	180	44	8	6.44	H	M	H(M)	ModHigh	tl-h
5038	SYRINGA RETICULATA IVORY SILK	DINNICK_CRESCENT	176	5	2	2.45	H	H	H	ModHigh	
5039	ACER PLATANOIDES	DINNICK_CRESCENT	176	46	10	6.46	H	H	H	ModHigh	
5040	QUERCUS ROBUR FASTIGIATA	DINNICK_CRESCENT	176	23	4	3.83	H(M)	M	H(M)	ModHigh	
5041	QUERCUS ROBUR FASTIGIATA	DINNICK_CRESCENT	176	12	2	3.72	M	M	M	Moderate	
5042	ACER SACCHARUM SSP SACCHARUM	DINNICK_CRESCENT	174	21	8	3.81	H	H	H	ModHigh	
5043	ACER SACCHARINUM	DINNICK_CRESCENT	170	102	20	13.24	M	M	M	ModHigh	fb-m
5044	SYRINGA RETICULATA IVORY SILK	DINNICK_CRESCENT	168	12	6	3.72	H	H	H	ModHigh	
5045	ACER SACCHARINUM	DINNICK_CRESCENT	166	110	20	14.2	H(M)	H(M)	H(M)	ModHigh	
5046	TILIA CORDATA	DINNICK_CRESCENT	164	46	16	6.46	H	H	H	ModHigh	
5047	ACER SACCHARINUM	DINNICK_CRESCENT	162	90	16	11.7	H(M)	H(M)	H(M)	ModHigh	db-l;dw-l
5048	ACER X FREMANII JEFFERSRED	DINNICK_CRESCENT	160	7	4	2.47	H	H	H	ModHigh	

APPENDIX 2. DETAILED TREE DATA: Lawrence Park Neighbourhood Municipal Class EA, Toronto

(Recorded June 17 - August 28, 2013. See Appendix 1 for tree assesssment explanations) AA12-59A

Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
5049	ACER SACCHARUM SSP SACCHARUM	DINNICK_CRESCENT	160	7	4	2.47	H	H	H	ModHigh	
5050	ACER RUBRUM	DINNICK_CRESCENT	160	5	4	2.45	H	H	H	ModHigh	
5051	TILIA CORDATA	DINNICK_CRESCENT	140	58	12	7.78	H	H(M)	H(M)	ModHigh	
5052	PICEA PUNGENS GLAUCA	DINNICK_CRESCENT	140	35	6	5.15	H(M)	H(M)	H(M)	ModHigh	
5053	FRAXINUS PENNSYLVANICA	DINNICK_CRESCENT	140	24	8	3.84	H(M)	M	H(M)	ModHigh	lp-m
5054	ACER SACCHARINUM	DINNICK_CRESCENT	140	95	24	12.95	H(M)	H(M)	H(M)	ModHigh	
5055	ACER X FREMANII JEFFERSRED	DINNICK_CRESCENT	136	14	8	3.74	H	H	H	ModHigh	
5056	ACER X FREMANII JEFFERSRED	DINNICK_CRESCENT	134	40	10	5.2	H	H	H	ModHigh	
5057	ACER PLATANOIDES	DINNICK_CRESCENT	134	34	8	5.14	H	H(M)	H(M)	ModHigh	tt-l
5058	ACER PLATANOIDES	DINNICK_CRESCENT	132	56	14	7.76	H	H(M)	H(M)	ModHigh	
5059	GLEDITSIA TRIACANTHOS VAR INERMIS	DINNICK_CRESCENT	132	55	18	7.75	H	H(M)	H	High	
5060	ACER PLATANOIDES	DINNICK_CRESCENT	130	24	7	3.84	H	H	H	ModHigh	
5061	SYRINGA RETICULATA IVORY SILK	DINNICK_CRESCENT	130	27	4	3.87	H	H	H	ModHigh	
5062	ACER SACCHARINUM	DINNICK_CRESCENT	128	104	22	13.48	H	H	H	High	
5063	MALUS BACCATA	DINNICK_CRESCENT	120	17	8	3.77	H	H	H	ModHigh	
5064	ACER SACCHARINUM	DINNICK_CRESCENT	120	96	24	12.96	H(M)	H(M)	H(M)	ModHigh	
5065	ACER X FREMANII JEFFERSRED	DINNICK_CRESCENT	116	5	3	2.45	H	H	H	ModHigh	
5066	ACER SACCHARINUM	DINNICK_CRESCENT	116	69	26	9.09	H	H(M)	H	High	
5067	ACER SACCHARINUM	DINNICK_CRESCENT	114	118	24	15.16	H(M)	H(M)	H(M)	ModHigh	db-l;dw-l
5068	ACER PLATANOIDES	DINNICK_CRESCENT	110	27	13	3.87	H	H(M)	H(M)	ModHigh	
5069	ACER X FREMANII JEFFERSRED	DINNICK_CRESCENT	110	7	6	2.47	H	H	H	ModHigh	
5070	TILIA CORDATA	DINNICK_CRESCENT	106	66	10	9.06	H	H(M)	H(M)	ModHigh	cs-m;te-m
5071	MALUS BACCATA	DINNICK_CRESCENT	102	40	10	5.2	H	H	H	ModHigh	
5072	QUERCUS RUBRA	DINNICK_CRESCENT	98	16	10	3.76	H	H	H	ModHigh	
5073	PRUNUS AVIUM	DINNICK_CRESCENT	96	28	8	3.88	M	M	M	Moderate	basal decay
5074	ACER PLATANOIDES	DINNICK_CRESCENT	92	75	22	10.35	H(M)	H(M)	H(M)	ModHigh	
5075	TILIA CORDATA	DINNICK_CRESCENT	90	90	10	11.7	H	H	H	High	
5076	ACER GINNALA	DINNICK_CRESCENT	90	3	1	2.43	H	H	H	ModHigh	
5077	ACER SACCHARINUM	DINNICK_CRESCENT	88	92	26	12.92	H(M)	H(M)	H(M)	ModHigh	
5078	ACER PLATANOIDES	DINNICK_CRESCENT	88	29	10	3.89	H	H(M)	H(M)	ModHigh	crowded
5079	ACER SACCHARINUM	DINNICK_CRESCENT	88	95	20	12.95	H(M)	H(M)	H(M)	ModHigh	
5080	ACER PLATANOIDES	DINNICK_CRESCENT	88	60	15	7.8	H(M)	M	M	ModHigh	liontailing
5081	AMELANCHIER LAEVIS	DINNICK_CRESCENT	88	4	2	2.44	H	H	H	ModHigh	
5082	ACER SACCHARINUM	DINNICK_CRESCENT	88	66	16	9.06	H	H(M)	H(M)	ModHigh	
5083	ACER PLATANOIDES	DINNICK_CRESCENT	88	54	11	7.74	H(M)	M	M	Moderate	
5084	ACER SACCHARINUM	MOUNT_PLEASANT_ROAD	1351	80	14	10.4	H(M)	H(M)	H(M)	ModHigh	mount pleasant
5085	ACER SACCHARUM SSP SACCHARUM	MOUNT_PLEASANT_ROAD	1351	15	8	3.75	H	H	H	ModHigh	mount pleasant
5086	ACER X FREMANII JEFFERSRED	DINNICK_CRESCENT	155	13	5	3.73	H	H	H	ModHigh	
5087	ACER PLATANOIDES	DINNICK_CRESCENT	155	37	12	5.17	H	H(M)	H(M)	ModHigh	
5088	ACER SACCHARINUM	DINNICK_CRESCENT	155	71	20	10.31	H	H(M)	H(M)	ModHigh	
5089	ACER SACCHARINUM	DINNICK_CRESCENT	155	66	20	9.06	H	H	H	High	
5090	ACER SACCHARUM SSP NIGRUM	BUCKINGHAM_AVENUE	21	3	3	2.43	H	H	H	ModHigh	
5091	ACER PLATANOIDES	BUCKINGHAM_AVENUE	21	77	22	10.37	H	H(M)	H(M)	ModHigh	
5092	TILIA CORDATA	BUCKINGHAM_AVENUE	25	62	18	9.02	H	H	H	High	
5093	TILIA CORDATA	BUCKINGHAM_AVENUE	25	60	8	7.8	H	H(M)	H	High	
5094	ACER PLATANOIDES	BUCKINGHAM_AVENUE	29	38	10	5.18	H	M	H(M)	ModHigh	
5095	TILIA CORDATA	BUCKINGHAM_AVENUE	31	5	2	2.45	H	H	H	ModHigh	
5096	TSUGA CANADENSIS	BUCKINGHAM_AVENUE	35	6	4	2.46	H	H	H	ModHigh	
5097	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	39	41	13	6.41	H	H	H	ModHigh	
5098	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	39	39	13	5.19	H	H	H	ModHigh	
5099	ACER RUBRUM	BUCKINGHAM_AVENUE	41	5	3	2.45	H	H	H	ModHigh	
5100	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	43	23	10	3.83	H	H	H	ModHigh	
5101	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	49	14	8	3.74	H	H	H	ModHigh	
5102	TILIA CORDATA	BUCKINGHAM_AVENUE	53	66	16	9.06	H	H(M)	H(M)	ModHigh	bs-m
5103	TILIA CORDATA	BUCKINGHAM_AVENUE	53	79	13	10.39	H	M	H(M)	ModHigh	
5104	TILIA CORDATA	BUCKINGHAM_AVENUE	57	47	13	6.47	H	H(M)	H	ModHigh	

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
5105	ACER PLATANOIDES	BUCKINGHAM_AVENUE	61	60	18	7.8	H	M	H(M)	ModHigh	rg-m
5106	ACER PLATANOIDES	BUCKINGHAM_AVENUE	61	47	12	6.47	H	H(M)	H	ModHigh	
5107	GINKGO BILOBA	BUCKINGHAM_AVENUE	65	8	4	2.48	H	H	H	ModHigh	
5108	ACER PLATANOIDES	BUCKINGHAM_AVENUE	67	43	13	6.43	H	H(M)	H(M)	ModHigh	
5109	TILIA CORDATA	BUCKINGHAM_AVENUE	71	73	14	10.33	H	H	H	High	
5110	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	73	45	15	6.45	H	H	H	ModHigh	
5111	ACER PLATANOIDES	BUCKINGHAM_AVENUE	75	44	12	6.44	H	H	H	ModHigh	
5112	PICEA PUNGENS GLAUCA	BUCKINGHAM_AVENUE	75	37	5	5.17	M	M	M	Moderate	
5113	ACER PLATANOIDES	BUCKINGHAM_AVENUE	50	43	8	6.43	H	H(M)	H(M)	ModHigh	
5114	ACER PLATANOIDES	BUCKINGHAM_AVENUE	50	40	8	5.2	H	H(M)	H(M)	ModHigh	
5115	ULMUS AMERICANA	BUCKINGHAM_AVENUE	50	20	10	3.8	H(M)	M	H(M)	ModHigh	
5116	ACER PLATANOIDES	BUCKINGHAM_AVENUE	50	18	10	3.78	H	H	H	ModHigh	
5117	PINUS SYLVESTRIS	WANLESS_CRESCENT	4	42	8	6.42	M	M	M	Moderate	lp-m
5118	ACER PLATANOIDES	WANLESS_CRESCENT	6	27	10	3.87	H	H	H	ModHigh	
5119	ACER SACCHARINUM	WANLESS_CRESCENT	8	99	16	12.99	H(M)	M	M	ModHigh	fb-l
5120	ACER PLATANOIDES	WANLESS_CRESCENT	10	34	11	5.14	H	H	H	ModHigh	
5121	MALUS BACCATA	WANLESS_CRESCENT	10	24	8	3.84	M	M	M	Moderate	
5122	ACER SACCHARINUM	WANLESS_CRESCENT	12	101	20	13.12	H(M)	H(M)	H(M)	ModHigh	
5123	ACER PLATANOIDES	BUCKINGHAM_AVENUE	50	33	12	5.13	H(M)	H(M)	H(M)	ModHigh	
5124	ACER SACCHARINUM	BUCKINGHAM_AVENUE	50	85	20	11.65	H(M)	H(M)	H(M)	ModHigh	
5125	ULMUS AMERICANA	BUCKINGHAM_AVENUE	50	12	5	3.72	L	M	L	Low	db-h;cs-l
5126	MORUS ALBA	BUCKINGHAM_AVENUE	50	18	6	3.78	H	H	H	ModHigh	
5127	MORUS ALBA	BUCKINGHAM_AVENUE	50	18	8	3.78	H	H(M)	H(M)	Moderate	
5128	ACER PLATANOIDES	BUCKINGHAM_AVENUE	50	13	6	3.73	H(M)	H(M)	H(M)	ModHigh	
5129	ACER X FREMANII JEFFERSRED	BUCKINGHAM_AVENUE	75	3	1	2.43	H	H	H	ModHigh	
5130	ACER PLATANOIDES	BUCKINGHAM_AVENUE	75	71	16	10.31	M	M	M	Moderate	
5131	ACER SACCHARUM SSP SACCHARUM	BUCKINGHAM_AVENUE	75	50	15	6.5	H	M	M	ModHigh	
5132	ACER PLATANOIDES	CHELTENHAM_AVENUE	72	3	1	2.43	H	H	H	ModHigh	
5133	ACER PLATANOIDES	CHELTENHAM_AVENUE	72	3	1	2.43	H	H	H	ModHigh	
5134	SYRINGA RETICULATA IVORY SILK	CHELTENHAM_AVENUE	72	30	8	5.1	H	H(M)	H(M)	ModHigh	
5135	QUERCUS RUBRA	CHELTENHAM_AVENUE	72	5	4	2.45	H	H	H	ModHigh	
5136	ABIES CONCOLOR	CHELTENHAM_AVENUE	96	24	6	3.84	H	H(M)	H(M)	ModHigh	
5137	TILIA CORDATA	CHELTENHAM_AVENUE	96	65	15	9.05	H	H	H	High	
5138	TILIA CORDATA	CHELTENHAM_AVENUE	96	59	11	7.79	H(M)	H	H(M)	ModHigh	db-l;dw-l
5139	TSUGA CANADENSIS	CHELTENHAM_AVENUE	96	9	6	2.49	H(M)	H(M)	H(M)	ModHigh	
5140	TILIA CORDATA	CHELTENHAM_AVENUE	96	5	2	2.45	H	H	H	ModHigh	
5141	ABIES CONCOLOR	CHELTENHAM_AVENUE	96	21	5	3.81	H	H	H	ModHigh	
5143	ABIES CONCOLOR	CHELTENHAM_AVENUE	96	9	2	2.49	H	M	M	Moderate	
5144	ABIES CONCOLOR	CHELTENHAM_AVENUE	96	12	3	3.72	H	H(M)	H(M)	ModHigh	
5145	TSUGA CANADENSIS	CHELTENHAM_AVENUE	96	5	2	2.45	H	H	H	ModHigh	
5146	PICEA GLAUCA	CHELTENHAM_AVENUE	96	4	1	2.44	H	H	H	ModHigh	
5147	BETULA PENDULA	BUCKINGHAM_AVENUE	99	5	4	2.45	H	H	H	ModHigh	4 4
5148	PLATANUS X ACERIFOLIA	BUCKINGHAM_AVENUE	99	16	6	3.76	H	H	H	ModHigh	
5149	PICEA PUNGENS GLAUCA	BUCKINGHAM_AVENUE	101	44	4	6.44	H	H	H	ModHigh	
5150	ACER PLATANOIDES	BUCKINGHAM_AVENUE	103	100	21	13	H	H(M)	H(M)	ModHigh	
5151	PICEA OMORIKA	BUCKINGHAM_AVENUE	112	5	4	2.45	H	H	H	ModHigh	5
5152	PICEA OMORIKA	BUCKINGHAM_AVENUE	112	6	4	2.46	H	H	H	ModHigh	5
5153	PICEA OMORIKA	BUCKINGHAM_AVENUE	112	7	4	2.47	H	H	H	ModHigh	
5154	ACER PLATANOIDES	BUCKINGHAM_AVENUE	112	5	2	2.45	M(L)	M	M(L)	Low	
5155	PICEA GLAUCA	BUCKINGHAM_AVENUE	112	41	10	6.41	H(M)	H(M)	H(M)	ModHigh	
5156	PINUS NIGRA	BUCKINGHAM_AVENUE	112	46	12	6.46	H(M)	M	H(M)	ModHigh	
5157	FRAXINUS PENNSYLVANICA	BUCKINGHAM_AVENUE	112	50	16	6.5	M	H(M)	M	Moderate	dw-m
5158	FRAXINUS PENNSYLVANICA	BUCKINGHAM_AVENUE	112	33	5	5.13	M(L)	M(L)	M(L)	Low	
5159	FRAXINUS PENNSYLVANICA	BUCKINGHAM_AVENUE	112	54	13	7.74	M(L)	M	M(L)	Low	
5160	FRAXINUS PENNSYLVANICA	BUCKINGHAM_AVENUE	112	44	20	6.44	H(M)	M	H(M)	ModHigh	
5161	FRAXINUS PENNSYLVANICA	BUCKINGHAM_AVENUE	112	42	12	6.42	H(M)	H(M)	H(M)	ModHigh	

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5162	BETULA PAPYRIFERA	BUCKINGHAM_AVENUE	112	49	20	6.49	M	M	M	Moderate	tl-h [se]
5163	FRAXINUS PENNSYLVANICA	BUCKINGHAM_AVENUE	112	42	13	6.42	M	H(M)	M	Moderate	cs-m
5164	ACER PLATANOIDES	WANLESS_CRESCENT	46	71	10	10.31	M	M	M	Moderate	
5165	SYRINGA RETICULATA IVORY SILK	WANLESS_CRESCENT	46	7	4	2.47	H	H	H	ModHigh	
5166	TSUGA CANADENSIS	WANLESS_CRESCENT	48	9	6	2.49	H	H	H	ModHigh	
5167	PICEA OMORIKA	WANLESS_CRESCENT	48	10	4	3.7	H	H	H	ModHigh	
5168	PICEA PUNGENS GLAUCA	WANLESS_CRESCENT	48	17	4	3.77	H	H	H	ModHigh	
5169	PICEA PUNGENS GLAUCA	WANLESS_CRESCENT	48	22	5	3.82	H(M)	H	H(M)	ModHigh	
5170	TILIA CORDATA	BUCKINGHAM_AVENUE	105	31	10	5.11	H	H	H	ModHigh	
5171	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	111	31	13	5.11	H	H	H	ModHigh	
5172	ACER PLATANOIDES	BUCKINGHAM_AVENUE	113	43	16	6.43	H(M)	H(M)	H(M)	ModHigh	
5173	ACER PLATANOIDES	BUCKINGHAM_AVENUE	113	25	8	3.85	H	H(M)	H(M)	ModHigh	
5174	QUERCUS ALBA	BUCKINGHAM_AVENUE	118	84	21	11.64	H(M)	H	H(M)	ModHigh	
5175	TILIA CORDATA	BUCKINGHAM_AVENUE	119	46	13	6.46	H(M)	H(M)	H(M)	ModHigh	
5176	FAGUS SYLVATICA ATROPUNICEA	BUCKINGHAM_AVENUE	119	5	1	2.45	H(M)	H(M)	H(M)	ModHigh	
5177	PICEA OMORIKA	BUCKINGHAM_AVENUE	119	15	4	3.75	H(M)	H(M)	H(M)	ModHigh	
5178	ULMUS AMERICANA	BUCKINGHAM_AVENUE	121	114	18	14.68	H(M)	M	H(M)	ModHigh	growing into road;re-m
5179	TILIA CORDATA	BUCKINGHAM_AVENUE	123	44	8	6.44	H	H	H	ModHigh	
5180	TILIA CORDATA	BUCKINGHAM_AVENUE	125	80	12	10.4	H	H(M)	H(M)	ModHigh	
5181	PYRUS CALLERYANA GLENS FORM	BUCKINGHAM_AVENUE	127	19	3	3.79	M	M	M	Moderate	
5182	ACER PLATANOIDES	BUCKINGHAM_AVENUE	127	46	12	6.46	H(M)	H(M)	H(M)	ModHigh	
5183	ACER PLATANOIDES	BUCKINGHAM_AVENUE	129	41	10	6.41	M	M	M	Moderate	
5184	ACER X FREMANII JEFFERSRED	BUCKINGHAM_AVENUE	131	8	5	2.48	H	H	H	ModHigh	
5185	ACER PLATANOIDES	BUCKINGHAM_AVENUE	135	53	16	7.73	M	M	M	Moderate	tk-h
5186	ACER PLATANOIDES	BUCKINGHAM_AVENUE	135	35	14	5.15	H(M)	H(M)	H(M)	ModHigh	tk-m;ct-l
5187	ACER PLATANOIDES	BUCKINGHAM_AVENUE	137	43	16	6.43	M	H(M)	M	Moderate	
5188	PINUS NIGRA	BUCKINGHAM_AVENUE	139	42	12	6.42	H	H	H	ModHigh	
5189	PINUS NIGRA	MILDENHALL_ROAD	64	38	12	5.18	H(M)	M	H(M)	ModHigh	sc-m
5190	GLEDITSIA TRIACANTHOS VAR INERMIS	MILDENHALL_ROAD	64	55	22	7.75	H	H	H	High	
5191	TILIA CORDATA	BUCKINGHAM_AVENUE	144	56	10	7.76	H(M)	H(M)	H(M)	ModHigh	cs-m
5192	GLEDITSIA TRIACANTHOS VAR INERMIS	BUCKINGHAM_AVENUE	142	65	20	9.05	H	H(M)	H	High	
5193	AMELANCHIER LAEVIS	BUCKINGHAM_AVENUE	140	12	6	3.72	H(M)	H(M)	H(M)	ModHigh	
5194	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	137	66	20	9.06	H	H	H	High	
5195	ACER X FREMANII JEFFERSRED	CHELTENHAM_AVENUE	135	3	2	2.43	H	H	H	ModHigh	
5196	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	133	66	21	9.06	H	H	H	High	
5197	ACER PLATANOIDES	CHELTENHAM_AVENUE	129	6	2	2.46	H	H	H	ModHigh	
5198	BETULA PAPYRIFERA	CHELTENHAM_AVENUE	127	28	14	3.88	M	H(M)	M	Moderate	dw-l; 28 24
5199	PICEA OMORIKA	CHELTENHAM_AVENUE	125	7	3	2.47	H	H	H	ModHigh	cultivar dwarf shoots
5200	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	121	60	15	7.8	H	H	H	High	
5201	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	119	52	20	7.72	H	H	H	High	
5202	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	117	50	20	6.5	H	H	H	High	
5203	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	115	40	20	5.2	H	H	H	ModHigh	
5204	PICEA PUNGENS GLAUCA	CHELTENHAM_AVENUE	113	44	6	6.44	M	M	M	Moderate	
5205	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	111	53	20	7.73	H	H	H	High	
5206	ACER PLATANOIDES	CHELTENHAM_AVENUE	109	72	20	10.32	M	M	M	Moderate	
5207	ACER GINNALA	CHELTENHAM_AVENUE	107	7	6	2.47	H	M	H	ModHigh	5 6
5208	PICEA PUNGENS GLAUCA	CHELTENHAM_AVENUE	107	7	3	2.47	H	H	H	ModHigh	
5209	PINUS STROBUS	CHELTENHAM_AVENUE	107	8	3	2.48	H	H	H	ModHigh	
5210	MALUS BACCATA	ST_IVES_CRESCENT	11	18	7	3.78	H(M)	M	H(M)	ModHigh	
5211	ACER PLATANOIDES	ST_IVES_CRESCENT	11	42	8	6.42	M	M	M	Moderate	db-m;lw-l
5212	PICEA PUNGENS GLAUCA	ST_IVES_CRESCENT	11	51	6	7.71	H(M)	H(M)	H(M)	ModHigh	
5213	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_CRESCENT	11	63	22	9.03	H	H	H	High	
5214	TILIA CORDATA	ST_IVES_CRESCENT	40	72	11	10.32	H(M)	M	M	ModHigh	tl-h
5215	TILIA CORDATA	ST_IVES_CRESCENT	40	63	9	9.03	H	H	H	High	
5216	METASEQUOIA GLYPTOSTROBOIDES	ST_IVES_AVENUE	40	28	10	3.88	H	H	H	ModHigh	redwood
5217	PYRUS CALLERYANA GLENS FORM	ST_IVES_CRESCENT	42	20	6	3.8	H(M)	H(M)	H(M)	ModHigh	

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5218	PINUS NIGRA	ST_IVES_CRESCENT	46	48	12	6.48	H(M)	H(M)	H(M)	ModHigh	
5219	ACER PLATANOIDES	ST_IVES_CRESCENT	46	45	16	6.45	M	M	M	Moderate	db-m;dw-m
5220	ACER PLATANOIDES	ST_IVES_CRESCENT	45	55	15	7.75	H(M)	H(M)	H(M)	ModHigh	
5221	PICEA OMORIKA	ST_IVES_CRESCENT	45	23	5	3.83	H(M)	H(M)	H(M)	ModHigh	
5222	ACER PLATANOIDES	ST_IVES_CRESCENT	45	60	16	7.8	H	H	H	High	
5223	PICEA OMORIKA	ST_IVES_CRESCENT	45	12	4	3.72	H	H(M)	H(M)	ModHigh	
5224	PICEA OMORIKA	ST_IVES_CRESCENT	45	22	5	3.82	H(M)	H(M)	H(M)	ModHigh	
5225	ACER SACCHARINUM	CHELTENHAM_AVENUE	47	30	13	5.1	H	H	H	ModHigh	
5226	TILIA CORDATA	CHELTENHAM_AVENUE	47	64	16	9.04	H	H(M)	H(M)	ModHigh	tk-l
5227	FRAXINUS PENNSYLVANICA	CHELTENHAM_AVENUE	45	34	6	5.14	H(M)	H(M)	H(M)	ModHigh	
5228	GINKGO BILOBA	CHELTENHAM_AVENUE	45	7	4	2.47	H	H	H	ModHigh	
5229	ACER RUBRUM	CHELTENHAM_AVENUE	43	61	17	9.01	H(M)	H(M)	H(M)	ModHigh	
5230	TILIA CORDATA	CHELTENHAM_AVENUE	41	15	7	3.75	H	H	H	ModHigh	
5231	ACER PLATANOIDES	CHELTENHAM_AVENUE	35	31	10	5.11	H(M)	H(M)	H(M)	ModHigh	
5232	ACER PLATANOIDES	CHELTENHAM_AVENUE	41	32	10	5.12	M	M	M	Moderate	tk-m
5233	ACER X FREMANII JEFFERSRED	CHELTENHAM_AVENUE	33	27	10	3.87	H	H	H	ModHigh	
5234	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	29	52	17	7.72	H	H	H	High	
5235	CERCIDIPHYLLUM JAPONICUM	CHELTENHAM_AVENUE	23	16	6	3.76	H	H	H	ModHigh	katsura
5236	ACER X FREMANII JEFFERSRED	CHELTENHAM_AVENUE	17	5	1	2.45	H	H	H	ModHigh	
5237	ACER PLATANOIDES	CHELTENHAM_AVENUE	15	50	12	6.5	H	H	H	High	
5238	GLEDITSIA TRIACANTHOS VAR INERMIS	CHELTENHAM_AVENUE	11	35	12	5.15	H(M)	H(M)	H(M)	ModHigh	
5239	BETULA PAPYRIFERA	CHELTENHAM_AVENUE	11	41	17	6.41	H(M)	H(M)	H(M)	ModHigh	38
5240	ACER NEGUNDO	DINNICK_CRESCENT	131	24	18	3.84	H	M	M	Low	tl h [n]
5241	ACER NEGUNDO	DINNICK_CRESCENT	131	28	14	3.88	H	M	M	Low	tl-h [n]
5242	ULMUS AMERICANA	DINNICK_CRESCENT	131	9	2	2.49	H(M)	H(M)	H(M)	ModHigh	
5243	ACER PLATANOIDES	DINNICK_CRESCENT	131	20	6	3.8	H	H	H	ModHigh	
5244	ACER PLATANOIDES	DINNICK_CRESCENT	131	12	6	3.72	M	M	M	Moderate	ck-m [eutyp]
5245	QUERCUS RUBRA	DINNICK_CRESCENT	131	12	8	3.72	H	H	H	ModHigh	
5246	ACER PLATANOIDES	DINNICK_CRESCENT	131	5	3	2.45	H	H(M)	H(M)	ModHigh	tl-h n
5247	ACER PLATANOIDES	DINNICK_CRESCENT	131	8	8	2.48	H	M	M	Moderate	tl h n
5248	GLEDITSIA TRIACANTHOS VAR INERMIS	DINNICK_CRESCENT	131	7	8	2.47	H	M	M	Moderate	tl h n
5249	ACER PLATANOIDES	DINNICK_CRESCENT	131	43	14	6.43	H(M)	M	H(M)	ModHigh	
5250	BETULA PAPYRIFERA	ST_IVES_CRESCENT	11	36	18	5.16	H(M)	H(M)	H(M)	ModHigh	25 32 22 24
5251	PSEUDOTSUGA MENZIESII	ST_IVES_CRESCENT	9	53	12	7.73	H(M)	H(M)	H(M)	ModHigh	
5252	ACER PLATANOIDES	ST_IVES_CRESCENT	9	50	11	6.5	H	H(M)	H(M)	ModHigh	
5253	BETULA PAPYRIFERA	ST_IVES_CRESCENT	7	22	12	3.82	M	M	M	Moderate	20 18;bd-l
5254	BETULA PAPYRIFERA	ST_IVES_CRESCENT	7	19	11	3.79	H	H(M)	H(M)	ModHigh	16 10
5255	BETULA PAPYRIFERA	ST_IVES_CRESCENT	7	26	12	3.86	H	H	H	ModHigh	22 19
5256	CERCIS CANADENSIS	ST_IVES_CRESCENT	5	8	4	2.48	H	H	H	ModHigh	
5257	ACER PLATANOIDES	ST_IVES_CRESCENT	5	79	17	10.39	H(M)	H(M)	H(M)	ModHigh	dw-l;db-l
5258	QUERCUS RUBRA	ST_IVES_CRESCENT	3	34	11	5.14	H	H	H	ModHigh	
5259	PYRUS CALLERYANA GLENS FORM	ST_IVES_CRESCENT	1	3	1	2.43	H(M)	H(M)	H(M)	ModHigh	
5260	PYRUS CALLERYANA GLENS FORM	ST_IVES_CRESCENT	1	3	1	2.43	H(M)	H(M)	H(M)	ModHigh	
5261	PICEA GLAUCA	ROCHESTER_AVENUE	88	25	6	3.85	H	H	H	ModHigh	
5262	BETULA PAPYRIFERA	ST_IVES_CRESCENT	59	20	6	3.8	M(L)	M(L)	M(L)	Low	ii-h [bbb]
5263	ACER SACCHARUM SSP SACCHARUM	ST_IVES_CRESCENT	59	8	4	2.48	H	H	H	ModHigh	
5264	BETULA PAPYRIFERA	ST_IVES_CRESCENT	57	40	18	5.2	H	H	H	ModHigh	40 38 38
5265	PINUS NIGRA	ST_IVES_CRESCENT	55	52	13	7.72	H(M)	M	H(M)	ModHigh	
5266	PICEA OMORIKA	ST_IVES_CRESCENT	53	30	7	5.1	H	H	H	ModHigh	
5267	BETULA PAPYRIFERA	ST_IVES_CRESCENT	53	32	15	5.12	H	H	H	ModHigh	32 23 9
5268	FAGUS SYLVATICA ATROPUNICEA	ST_IVES_CRESCENT	45	5	3	2.45	H	H	H	ModHigh	
5269	PICEA PUNGENS GLAUCA	ST_IVES_CRESCENT	45	13	5	3.73	M	M	M	Moderate	
5270	FAGUS SYLVATICA ATROPUNICEA	ST_IVES_CRESCENT	45	5	2	2.45	H	H	H	ModHigh	
5271	FAGUS SYLVATICA ATROPUNICEA	ST_IVES_CRESCENT	45	4	3	2.44	H	H	H	ModHigh	
5272	PINUS NIGRA	ST_IVES_CRESCENT	45	25	8	3.85	M	M	M	Moderate	crowded
5273	PICEA GLAUCA	ST_IVES_CRESCENT	45	21	8	3.81	H(M)	H(M)	H(M)	ModHigh	

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5274	PINUS NIGRA	ST_IVES_CRESCENT	45	26	8	3.86	H(M)	H(M)	H(M)	ModHigh	
5275	PINUS NIGRA	ST_IVES_CRESCENT	45	26	8	3.86	H(M)	H(M)	H(M)	ModHigh	
5276	PINUS STROBUS	ST_IVES_CRESCENT	60	65	15	9.05	H	H	H	High	
5277	ACER PLATANOIDES	ST_IVES_CRESCENT	60	25	10	3.85	H	H	H	ModHigh	
5278	ACER PLATANOIDES	ST_IVES_CRESCENT	60	45	12	6.45	H	H	H	ModHigh	
5279	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_CRESCENT	60	49	16	6.49	H	H	H	ModHigh	
5280	ACER SACCHARUM SSP SACCHARUM	ST_IVES_CRESCENT	60	3	3	2.43	H	H	H	ModHigh	
5281	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_CRESCENT	60	41	15	6.41	H	H	H	ModHigh	
5282	ULMUS PUMILA	ST_IVES_CRESCENT	60	31	10	5.11	M	M	M	Moderate	
5283	ULMUS PUMILA	ST_IVES_CRESCENT	60	18	5	3.78	M	M	M	Moderate	
5284	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_AVENUE	18	63	18	9.03	H	H	H	High	
5285	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_AVENUE	18	60	20	7.8	H	H	H	High	
5286	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_IVES_AVENUE	18	69	20	9.09	H	H	H	High	
5287	BETULA PAPYRIFERA	ROCHESTER_AVENUE	85	30	8	5.1	M	M	M	Moderate	28;dw-m;cd-m
5288	ACER SACCHARINUM	ROCHESTER_AVENUE	79	79	17	10.39	M	M	M	Moderate	
5289	ACER PLATANOIDES	ROCHESTER_AVENUE	77	40	9	5.2	H	H	H	ModHigh	
5290	ACER RUBRUM	ROCHESTER_AVENUE	73	5	1	2.45	H	H	H	ModHigh	
5291	ACER PLATANOIDES	ROCHESTER_AVENUE	69	10	4	3.7	H	H	H	ModHigh	
5292	BETULA PAPYRIFERA	ROCHESTER_AVENUE	65	38	16	5.18	H(M)	H(M)	H(M)	ModHigh	25 25 10
5293	ACER PLATANOIDES	ROCHESTER_AVENUE	61	43	12	6.43	M	M	M	Moderate	eutyp tk-h
5294	ACER PLATANOIDES	ROCHESTER_AVENUE	61	43	12	6.43	H(M)	H(M)	H(M)	ModHigh	
5295	TILIA CORDATA	ROCHESTER_AVENUE	55	73	9	10.33	H(M)	H	H	ModHigh	
5296	ACER PLATANOIDES	ROCHESTER_AVENUE	49	47	12	6.47	H	H	H	ModHigh	
5297	LIRIODENDRON TULIPIFERA	ROCHESTER_AVENUE	43	6	4	2.46	H	H	H	ModHigh	
5298	ACER PLATANOIDES	ROCHESTER_AVENUE	39	14	4	3.74	H	H	H	ModHigh	
5299	ACER PLATANOIDES	ROCHESTER_AVENUE	37	61	17	9.01	H	H	H	High	
5300	TILIA CORDATA	ROCHESTER_AVENUE	35	66	10	9.06	M	M	M	Moderate	cd-h one major stem dying
5301	ACER PLATANOIDES	ROCHESTER_AVENUE	35	6	3	2.46	H	H	H	ModHigh	
5302	TILIA CORDATA	ROCHESTER_AVENUE	33	61	8	9.01	H(M)	H(M)	H(M)	ModHigh	sc-m
5303	ACER PLATANOIDES	ROCHESTER_AVENUE	33	40	10	5.2	H	H	H	ModHigh	
5304	ACER SACCHARUM SSP SACCHARUM	ROCHESTER_AVENUE	29	62	16	9.02	H	H	H	High	
5305	QUERCUS ROBUR	ROCHESTER_AVENUE	25	4	1	2.44	H	H	H	ModHigh	
5306	SYRINGA RETICULATA IVORY SILK	ROCHESTER_AVENUE	25	24	8	3.84	H	H	H	ModHigh	
5307	ACER PLATANOIDES	ROCHESTER_AVENUE	26	62	18	9.02	H(M)	H(M)	H(M)	ModHigh	
5308	FRAXINUS AMERICANA	ROCHESTER_AVENUE	23	19	11	3.79	H	H(M)	H	ModHigh	
5309	ACER PLATANOIDES	ROCHESTER_AVENUE	19	35	10	5.15	H	H	H	ModHigh	
5310	TILIA CORDATA	ROCHESTER_AVENUE	15	68	10	9.08	H(M)	H(M)	H(M)	ModHigh	
5311	TILIA CORDATA	ROCHESTER_AVENUE	11	64	10	9.04	H	H(M)	H(M)	ModHigh	ib-m
5312	TILIA CORDATA	ROCHESTER_AVENUE	11	67	10	9.07	H	H(M)	H	High	
5313	CELTIS OCCIDENTALIS	ROCHESTER_AVENUE	1	35	12	5.15	H	H	H	ModHigh	
5314	ACER PLATANOIDES	ROCHESTER_AVENUE	1	59	14	7.79	H	H	H	High	
5315	ACER PLATANOIDES	DINNICK_CRESCENT	117	48	16	6.48	H	H	H	ModHigh	
5316	ACER PLATANOIDES	DINNICK_CRESCENT	117	51	12	7.71	M	M	M	Moderate	cd-m;dw m
5317	TILIA CORDATA	DINNICK_CRESCENT	117	48	9	6.48	H	H	H	ModHigh	
5318	ACER PLATANOIDES	ROCHESTER_AVENUE	18	38	11	5.18	M	M	M	Moderate	
5319	LIRIODENDRON TULIPIFERA	ROCHESTER_AVENUE	18	35	10	5.15	H	H	H	ModHigh	
5320	GINKGO BILOBA	ROCHESTER_AVENUE	18	35	10	5.15	H	H	H	ModHigh	
5321	ACER PALMATUM	ROCHESTER_AVENUE	18	8	8	2.48	H	M	M	Moderate	7
5322	PSEUDOTSUGA MENZIESII	ROCHESTER_AVENUE	18	61	15	9.01	H	H(M)	H(M)	ModHigh	dw-l
5323	PSEUDOTSUGA MENZIESII	ROCHESTER_AVENUE	18	48	14	6.48	H	H(M)	H(M)	ModHigh	
5324	PICEA PUNGENS GLAUCA	ROCHESTER_AVENUE	20	53	7	7.73	H(M)	H(M)	H(M)	ModHigh	
5325	ACER PLATANOIDES	ROCHESTER_AVENUE	22	22	8	3.82	M(L)	M	M(L)	Low	db-h; has been removed
5326	ACER PLATANOIDES	ROCHESTER_AVENUE	28	47	15	6.47	H(M)	H(M)	H(M)	ModHigh	
5327	ACER PLATANOIDES	ROCHESTER_AVENUE	34	47	14	6.47	H(M)	H(M)	H(M)	ModHigh	
5328	CELTIS OCCIDENTALIS	ROCHESTER_AVENUE	34	47	12	6.47	H	H	H	ModHigh	
5329	TILIA CORDATA	ROCHESTER_AVENUE	36	38	13	5.18	H	H	H	ModHigh	

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
5330	ACER PLATANOIDES	ROCHESTER_AVENUE	40	47	12	6.47	H	H	H	ModHigh	
5331	TILIA CORDATA	ROCHESTER_AVENUE	44	67	15	9.07	H	H	H	High	
5332	TILIA CORDATA	ROCHESTER_AVENUE	48	67	13	9.07	H	H	H	High	
5333	TILIA CORDATA	ROCHESTER_AVENUE	52	88	14	11.68	H	H	H	High	
5334	FAGUS SYLVATICA ATROPUNICEA	ROCHESTER_AVENUE	52	38	10	5.18	H	H(M)	H	ModHigh	
5335	SYRINGA RETICULATA IVORY SILK	ROCHESTER_AVENUE	52	33	8	5.13	H	H	H	ModHigh	
5336	ACER PLATANOIDES	ROCHESTER_AVENUE	56	35	11	5.15	H(M)	H(M)	H(M)	ModHigh	
5337	TILIA CORDATA	ROCHESTER_AVENUE	60	76	12	10.36	H	H	H	High	
5338	ACER SP	ROCHESTER_AVENUE	60	8	4	2.48	H(M)	H(M)	H(M)	ModHigh	birch bark maple
5339	TILIA CORDATA	ROCHESTER_AVENUE	62	78	16	10.38	H	H(M)	H(M)	ModHigh	
5340	GINKGO BILOBA	ROCHESTER_AVENUE	64	3	1	2.43	H	H	H	ModHigh	
5341	GLEDITSIA TRIACANTHOS VAR INERMIS	ROCHESTER_AVENUE	61	63	21	9.03	H	H	H	High	
5342	PICEA PUNGENS GLAUCA	ROCHESTER_AVENUE	61	28	6	3.88	H	H	H	ModHigh	
5343	ACER PLATANOIDES	ROCHESTER_AVENUE	61	18	5	3.78	H	H	H	ModHigh	
5344	ACER PLATANOIDES	ROCHESTER_AVENUE	61	18	5	3.78	H	H	H	ModHigh	
5345	ACER PLATANOIDES	ROCHESTER_AVENUE	61	18	5	3.78	H	H	H	ModHigh	
5346	ACER PLATANOIDES	ROCHESTER_AVENUE	61	22	5	3.82	H	H	H	ModHigh	
5347	ACER PLATANOIDES	ROCHESTER_AVENUE	61	22	5	3.82	H	H	H	ModHigh	
5348	BETULA PAPYRIFERA	ROCHESTER_AVENUE	61	34	6	5.14	M(L)	M(L)	M(L)	Low	prune overhead branch
5349	PICEA PUNGENS GLAUCA	ROCHESTER_AVENUE	61	27	6	3.87	H	H	H	ModHigh	
5350	PICEA PUNGENS GLAUCA	ROCHESTER_AVENUE	61	26	6	3.86	H	H	H	ModHigh	
5351	ACER PLATANOIDES	ST_IVES_AVENUE	18	28	8	3.88	H(M)	H(M)	H(M)	ModHigh	
5352	ACER PLATANOIDES	ST_IVES_AVENUE	18	15	8	3.75	H(M)	M	H(M)	ModHigh	8
5353	PICEA PUNGENS GLAUCA	ST_IVES_AVENUE	18	33	7	5.13	H	H	H	ModHigh	
5354	ACER SACCHARUM SSP SACCHARUM	ST_IVES_AVENUE	16	3	1	2.43	L	L	L	Low	dead
5355	PINUS STROBUS	ST_IVES_AVENUE	16	15	6	3.75	M(L)	M	M(L)	Low	weeping cankers
5356	ACER PLATANOIDES	ST_IVES_AVENUE	14	58	15	7.78	H(M)	H(M)	H(M)	ModHigh	
5357	ACER PLATANOIDES	ST_IVES_AVENUE	12	38	10	5.18	M	H(M)	M	Moderate	
5358	ACER PLATANOIDES	ST_IVES_AVENUE	10	68	14	9.08	H(M)	M	M	Moderate	tc-m;tk-l
5359	ACER PLATANOIDES	ST_LEONARDS_AVENUE	152	33	8	5.13	M(L)	M(L)	M(L)	Moderate	cd-m;dw-m
5360	ACER PLATANOIDES	ST_LEONARDS_AVENUE	152	36	8	5.16	M(L)	M(L)	M(L)	Moderate	cd-m;dw m
5361	CRATAEGUS SP	ST_LEONARDS_AVENUE	152	9	5	2.49	M	H(M)	M	Moderate	
5362	MALUS BACCATA	ST_LEONARDS_AVENUE	152	35	10	5.15	H(M)	H(M)	H(M)	ModHigh	
5363	TILIA CORDATA	ST_LEONARDS_AVENUE	152	42	8	6.42	H(M)	H(M)	H(M)	ModHigh	
5364	ACER PLATANOIDES	ST_LEONARDS_AVENUE	152	38	13	5.18	H(M)	H(M)	H(M)	ModHigh	
5365	TILIA CORDATA	ST_LEONARDS_AVENUE	138	59	13	7.79	H(M)	H(M)	H(M)	ModHigh	
5366	ACER PLATANOIDES	ST_LEONARDS_AVENUE	136	58	16	7.78	H(M)	H(M)	H(M)	ModHigh	
5367	GINKGO BILOBA	ST_LEONARDS_AVENUE	136	8	4	2.48	H	H	H	ModHigh	
5368	GINKGO BILOBA	ST_LEONARDS_AVENUE	132	14	5	3.74	H	H	H	ModHigh	
5369	TILIA CORDATA	ST_LEONARDS_AVENUE	128	58	10	7.78	H(M)	M	H(M)	ModHigh	tl-m
5370	ACER RUBRUM	ST_LEONARDS_AVENUE	126	50	16	6.5	H	H	H	High	
5371	ACER SACCHARINUM	ST_LEONARDS_AVENUE	122	121	26	15.52	H(M)	H(M)	H(M)	ModHigh	
5372	ACER PLATANOIDES	ST_LEONARDS_AVENUE	118	31	10	5.11	H	H	H	ModHigh	
5373	ACER PLATANOIDES	ST_LEONARDS_AVENUE	114	35	10	5.15	H	H(M)	H	ModHigh	
5374	ACER SACCHARINUM	ST_LEONARDS_AVENUE	112	144	28	18.28	M	M	M	ModHigh	cd-m;dw m
5375	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_LEONARDS_AVENUE	110	37	12	5.17	H(M)	H	H	ModHigh	
5376	ACER PLATANOIDES	ST_LEONARDS_AVENUE	106	61	18	9.01	M	M	M	Moderate	
5377	ACER PLATANOIDES	ST_LEONARDS_AVENUE	106	32	10	5.12	H(M)	H(M)	H(M)	ModHigh	
5378	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	104	30	8	5.1	H(M)	H(M)	H(M)	ModHigh	25 15
5379	ACER SACCHARINUM	ST_LEONARDS_AVENUE	102	137	23	17.44	H(M)	M	H(M)	ModHigh	
5380	ACER SACCHARUM SSP SACCHARUM	ST_LEONARDS_AVENUE	100	36	13	5.16	H	H	H	ModHigh	
5381	ACER PLATANOIDES	ST_LEONARDS_AVENUE	98	33	10	6.33	H	H	H	ModHigh	
5382	ACER PLATANOIDES	ST_LEONARDS_AVENUE	98	23	6	3.83	M(L)	M(L)	M(L)	Low	tc-h big cankr
5383	ACER X FREMANII JEFFERSRED	ST_LEONARDS_AVENUE	98	44	10	6.44	H	H	H	ModHigh	
5384	ACER X FREMANII JEFFERSRED	ST_LEONARDS_AVENUE	96	46	14	6.46	H	H	H	ModHigh	
5385	ACER PLATANOIDES	ST_LEONARDS_AVENUE	94	38	12	5.18	H(M)	H(M)	H(M)	ModHigh	

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5386	CARYA SP	ST_LEONARDS_AVENUE	92	30	10	5.1	H	H	H	ModHigh	
5387	AESCULUS HIPPOCASTANUM	ST_LEONARDS_AVENUE	90	16	7	3.76	H	H	H	ModHigh	
5388	CELTIS OCCIDENTALIS	ST_LEONARDS_AVENUE	90	46	9	6.46	H	H	H	ModHigh	
5389	PYRUS CALLERYANA GLENS FORM	ST_LEONARDS_AVENUE	88	7	3	2.47	H(M)	H	H	ModHigh	
5390	ACER SACCHARUM SSP SACCHARUM	ST_LEONARDS_AVENUE	82	4	1	2.44	H	H	H	ModHigh	
5391	BETULA PAPYRIFERA	ST_LEONARDS_AVENUE	80	30	12	5.1	H	H(M)	H(M)	ModHigh	25 25
5392	LIRIODENDRON TULIPIFERA	ST_LEONARDS_AVENUE	76	10	4	3.7	H	H	H	ModHigh	
5393	ACER PLATANOIDES	ST_LEONARDS_AVENUE	72	44	15	6.44	H(M)	H(M)	H(M)	ModHigh	
5394	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_LEONARDS_AVENUE	72	37	10	5.17	H(M)	H(M)	H(M)	ModHigh	
5395	ACER PLATANOIDES	ST_LEONARDS_AVENUE	68	83	25	11.63	H(M)	M	M	ModHigh	
5396	ACER PLATANOIDES	ST_LEONARDS_AVENUE	68	28	8	3.88	H(M)	H(M)	H(M)	ModHigh	
5397	FAGUS SYLVATICA ATROPUNICEA	ST_LEONARDS_AVENUE	54	12	5	3.72	H	H	H	ModHigh	
5398	CORNUS KOUSA	ST_LEONARDS_AVENUE	54	9	3	2.49	H	H	H	ModHigh	
5399	CORNUS KOUSA	ST_LEONARDS_AVENUE	54	9	3	2.49	H	H	H	ModHigh	
5400	MALUS BACCATA	DAWLISH_AVENUE	123	38	9	5.18	H(M)	H(M)	H(M)	ModHigh	
5401	AMELANCHIER LAEVIS	DAWLISH_AVENUE	123	3	2	2.43	H(M)	H	H	ModHigh	
5402	TILIA CORDATA	DAWLISH_AVENUE	125	55	12	7.75	H(M)	H(M)	H(M)	ModHigh	
5403	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	125	31	6	5.11	H(M)	H(M)	H(M)	ModHigh	
5404	ACER PLATANOIDES	DAWLISH_AVENUE	117	57	14	7.77	H(M)	H(M)	H(M)	ModHigh	
5405	TILIA CORDATA	DAWLISH_AVENUE	115	67	14	9.07	H	H(M)	H(M)	ModHigh	
5406	QUERCUS ROBUR FASTIGIATA	DAWLISH_AVENUE	109	27	6	3.87	H	H(M)	H(M)	ModHigh	
5407	ACER SACCHARUM SSP SACCHARUM	DAWLISH_AVENUE	109	27	9	3.87	H	H(M)	H(M)	ModHigh	
5408	ACER GRISEUM	DAWLISH_AVENUE	107	10	4	3.7	H	H(M)	H(M)	ModHigh	
5409	ACER X FREMANII JEFFERSRED	DAWLISH_AVENUE	107	8	3	2.48	H	H	H	ModHigh	
5410	TILIA CORDATA	DAWLISH_AVENUE	105	45	9	6.45	H	H(M)	H(M)	ModHigh	
5411	SYRINGA RETICULATA IVORY SILK	DAWLISH_AVENUE	103	30	7	5.1	H(M)	H(M)	H(M)	ModHigh	
5412	ACER PLATANOIDES	DAWLISH_AVENUE	102	75	19	10.35	H(M)	H(M)	H(M)	ModHigh	
5413	ACER PLATANOIDES	DAWLISH_AVENUE	104	64	14	9.04	H(M)	M	H(M)	ModHigh	
5414	ACER PLATANOIDES	DAWLISH_AVENUE	104	74	15	10.34	H(M)	M	H(M)	ModHigh	lion tail
5415	ACER X FREMANII JEFFERSRED	DAWLISH_AVENUE	106	5	1	2.45	H	H	H	ModHigh	lion tail
5416	TILIA CORDATA	DAWLISH_AVENUE	108	6	3	2.46	H	H	H	ModHigh	lion tail
5417	ACER PLATANOIDES	DAWLISH_AVENUE	110	11	4	3.71	H	H(M)	H(M)	ModHigh	lion tail
5418	CHAMAECYPARIS NOOTKATENSIS	DAWLISH_AVENUE	110	21	5	3.81	H	H	H	ModHigh	lion tail
5419	ACER PALMATUM	DAWLISH_AVENUE	118	7	5	2.47	H	H(M)	H(M)	ModHigh	
5420	QUERCUS PALUSTRIS	DAWLISH_AVENUE	118	15	5	3.75	H	H	H	ModHigh	
5421	ACER X FREMANII JEFFERSRED	DAWLISH_AVENUE	120	3	1	2.43	H	H	H	ModHigh	
5422	ACER PLATANOIDES	DUNDURN_ROAD	122	20	6	3.8	H	H	H	ModHigh	
5423	ACER PLATANOIDES	DUNDURN_ROAD	124	66	12	9.06	H(M)	H(M)	H(M)	ModHigh	
5424	ACER SACCHARINUM	DUNDURN_ROAD	124	72	24	10.32	H(M)	H(M)	H(M)	ModHigh	
5425	ACER SACCHARINUM	DUNDURN_ROAD	124	88	20	11.68	H(M)	M	H(M)	ModHigh	
5426	ACER SACCHARINUM	DAWLISH_AVENUE	136	83	26	11.63	H(M)	M	H(M)	ModHigh	
5427	ACER PLATANOIDES	DAWLISH_AVENUE	136	47	18	6.47	H(M)	M	H(M)	ModHigh	
5428	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	136	11	5	3.71	H	H	H	ModHigh	
5429	PYRUS CALLERYANA GLENS FORM	DAWLISH_AVENUE	142	5	2	2.45	H(M)	H	H	ModHigh	
5430	PYRUS CALLERYANA GLENS FORM	DAWLISH_AVENUE	142	5	2	2.45	H(M)	H	H	ModHigh	
5431	TILIA CORDATA	DAWLISH_AVENUE	146	51	12	7.71	H(M)	H(M)	H(M)	ModHigh	
5432	BETULA PAPYRIFERA	DAWLISH_AVENUE	150	27	10	3.87	H(M)	H(M)	H(M)	ModHigh	15 15 11 13
5433	LIRIODENDRON TULIPIFERA	DAWLISH_AVENUE	158	29	8	3.89	H	H(M)	H(M)	ModHigh	17 14 12 15
5434	ACER SACCHARUM SSP SACCHARUM	DAWLISH_AVENUE	158	12	5	3.72	H	H	H	ModHigh	
5435	ACER PLATANOIDES	DAWLISH_AVENUE	162	58	16	7.78	M	M	M	ModHigh	
5436	SYRINGA RETICULATA IVORY SILK	DAWLISH_AVENUE	166	30	8	5.1	H	H	H	ModHigh	
5437	LIRIODENDRON TULIPIFERA	DAWLISH_AVENUE	170	11	6	3.71	H	H	H	ModHigh	
5438	ACER X FREMANII JEFFERSRED	DAWLISH_AVENUE	172	10	5	3.7	H	H(M)	H	ModHigh	
5439	SORBUS AUCUPARIA	DAWLISH_AVENUE	180	10	2	3.7	M(L)	M(L)	M(L)	Low	
5440	ACER PLATANOIDES	DAWLISH_AVENUE	184	28	8	3.88	H(M)	H(M)	H(M)	ModHigh	
5441	FRAXINUS AMERICANA	DAWLISH_AVENUE	184	30	9	5.1	H(M)	H	H	ModHigh	

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5442	ACER X FREMANII JEFFERSRED	DAWLISH_AVENUE	186	3	1	2.43	H	H	H	ModHigh	
5443	ACER PALMATUM	DAWLISH_AVENUE	190	10	6	3.7	H(M)	H(M)	H(M)	ModHigh	
5444	ACER SACCHARINUM	DAWLISH_AVENUE	194	91	15	12.91	H(M)	M	M	ModHigh	
5445	ACER SACCHARINUM	DAWLISH_AVENUE	194	82	16	11.62	H(M)	M	H(M)	ModHigh	
5446	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	194	26	5	3.86	H(M)	H	H	ModHigh	
5447	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	194	18	5	3.78	H(M)	H	H	ModHigh	
5448	ACER PLATANOIDES	DAWLISH_AVENUE	194	70	18	9.1	M	M	M	ModHigh	cs-m;tk-l
5449	ACER SACCHARINUM	DAWLISH_AVENUE	194	70	22	9.1	H(M)	M	H(M)	ModHigh	
5450	ACER PLATANOIDES	DAWLISH_AVENUE	194	92	22	12.92	H(M)	H(M)	H(M)	ModHigh	
5451	ACER SACCHARINUM	ST_LEONARDS_CRESCENT	8	68	19	9.08	H(M)	H(M)	H(M)	ModHigh	
5452	BETULA PAPYRIFERA	ST_LEONARDS_CRESCENT	12	37	11	5.17	H(M)	H(M)	H(M)	ModHigh	
5453	PINUS STROBUS	ST_LEONARDS_AVENUE	177	33	10	5.13	H(M)	H(M)	H(M)	ModHigh	
5454	THUJA OCCIDENTALIS	ST_LEONARDS_AVENUE	177	33	6	5.13	M	M	M	Moderate	
5455	JUGLANS NIGRA	ST_LEONARDS_AVENUE	177	44	6	6.44	H	H	H	ModHigh	
5456	ACER PLATANOIDES	ST_LEONARDS_AVENUE	177	65	16	9.05	H(M)	H(M)	H(M)	ModHigh	
5457	ACER SACCHARUM SSP SACCHARUM	ST_LEONARDS_CRESCENT	25	30	7	5.1	H	H	H	ModHigh	
5458	ACER SACCHARUM SSP SACCHARUM	ST_LEONARDS_CRESCENT	25	25	13	3.85	H	H	H	ModHigh	
5459	AMELANCHIER LAEVIS	ST_LEONARDS_CRESCENT	18	9	5	2.49	H(M)	H(M)	H(M)	ModHigh	
5460	PINUS STROBUS	ST_LEONARDS_CRESCENT	15	18	5	3.78	H	H(M)	H(M)	ModHigh	14 11
5461	AESCULUS GLABRA	ST_LEONARDS_CRESCENT	9	8	4	2.48	H(M)	H(M)	H(M)	ModHigh	
5462	PYRUS CALLERYANA GLENS FORM	ST_LEONARDS_CRESCENT	9	23	2	3.83	M	M	M	Moderate	
5463	ACER PLATANOIDES	ST_LEONARDS_CRESCENT	9	60	16	7.8	M	M	M	Moderate	
5464	ACER SACCHARINUM	ST_LEONARDS_CRESCENT	1	81	24	11.61	M	M	M	Moderate	
5465	ACER X FREMANII JEFFERSRED	ST_LEONARDS_CRESCENT	1	3	2	2.43	H	H	H	ModHigh	
5466	BETULA PAPYRIFERA	ST_LEONARDS_CRESCENT	1	19	7	3.79	H	H(M)	H	ModHigh	
5467	TILIA CORDATA	ST_LEONARDS_CRESCENT	1	44	8	6.44	H(M)	H(M)	H(M)	ModHigh	
5468	BETULA PAPYRIFERA	ST_LEONARDS_CRESCENT	1	23	12	3.83	H(M)	H(M)	H(M)	ModHigh	
5469	ACER SACCHARINUM	ST_LEONARDS_CRESCENT	1	84	23	11.64	H(M)	H(M)	H(M)	ModHigh	
5470	ACER SACCHARINUM	ST_LEONARDS_CRESCENT	1	73	19	10.33	H(M)	H(M)	H(M)	ModHigh	
5471	ACER SACCHARINUM	ST_LEONARDS_CRESCENT	1	78	22	10.38	H(M)	H(M)	H(M)	ModHigh	
5472	PICEA GLAUCA	ST_LEONARDS_CRESCENT	1	15	6	3.75	H(M)	H(M)	H(M)	ModHigh	
5473	ACER PLATANOIDES	ST_LEONARDS_CRESCENT	1	66	18	9.06	H(M)	H(M)	H(M)	ModHigh	
5474	ACER SACCHARINUM	DAWLISH_AVENUE	198	82	26	11.62	H(M)	H(M)	H(M)	ModHigh	
5475	ACER SACCHARINUM	DAWLISH_AVENUE	200	99	20	12.99	H(M)	H(M)	H(M)	ModHigh	
5476	GLEDITSIA TRIACANTHOS VAR INERMIS	DAWLISH_AVENUE	202	39	11	5.19	H(M)	H(M)	H(M)	ModHigh	
5477	ACER PLATANOIDES	ST_LEONARDS_AVENUE	185	11	4	3.71	H	H(M)	H(M)	ModHigh	10 5
5478	ACER PLATANOIDES	ST_LEONARDS_AVENUE	188	72	13	10.32	H	H(M)	H(M)	ModHigh	
5479	ACER PLATANOIDES	ST_LEONARDS_AVENUE	185	73	13	10.33	H	H(M)	H(M)	ModHigh	
5480	QUERCUS PALUSTRIS	ST_LEONARDS_CRESCENT	47	20	6	3.8	H	H	H	ModHigh	
5481	ACER PLATANOIDES	ST_LEONARDS_CRESCENT	47	71	9	10.31	H(M)	H(M)	H(M)	ModHigh	
5482	ACER PLATANOIDES	ST_LEONARDS_CRESCENT	49	72	13	10.32	H(M)	H(M)	H(M)	ModHigh	
5483	ACER PLATANOIDES	ST_LEONARDS_CRESCENT	72	76	13	10.36	H(M)	M	H(M)	ModHigh	
5484	PICEA PUNGENS GLAUCA	ST_LEONARDS_CRESCENT	49	10	3	3.7	H(M)	H(M)	H(M)	ModHigh	
5485	ACER PALMATUM	ST_LEONARDS_CRESCENT	51	11	5	2.51	H(M)	H(M)	H(M)	ModHigh	8 6 5
5486	GLEDITSIA TRIACANTHOS VAR INERMIS	ST_LEONARDS_CRESCENT	74	40	18	5.2	H(M)	H(M)	H(M)	ModHigh	
5487	ACER PLATANOIDES	ST_LEONARDS_CRESCENT	74	69	17	9.09	H(M)	H(M)	H(M)	ModHigh	
5488	ACER PLATANOIDES	ST_LEONARDS_CRESCENT	74	71	17	10.31	H(M)	H(M)	H(M)	ModHigh	
5489	PICEA GLAUCA	ST_LEONARDS_CRESCENT	55	24	7	3.84	M	M	M	Moderate	
5490	LARIX DECIDUA	ST_LEONARDS_CRESCENT	55	35	11	5.15	M	M	M	Moderate	
5491	CHAMAECYPARIS NOOTKATENSIS	ST_LEONARDS_CRESCENT	74	16	4	3.76	H	H	H	ModHigh	
5492	PICEA ABIES	ST_LEONARDS_CRESCENT	74	7	2	2.47	M	H(M)	M	ModHigh	lc-h
5493	QUERCUS ROBUR	ST_LEONARDS_CRESCENT	74	31	9	5.11	H	H	H	ModHigh	
5494	GINKGO BILOBA	ST_LEONARDS_CRESCENT	57	12	3	3.72	H	H	H	ModHigh	
5495	QUERCUS PALUSTRIS	ST_LEONARDS_CRESCENT	57	28	7	3.88	M(L)	M	M(L)	Low	db-h;dw-m
5496	ACER PLATANOIDES	DAWLISH_AVENUE	235	55	13	7.75	H(M)	H(M)	H(M)	ModHigh	
5497	SYRINGA RETICULATA IVORY SILK	DAWLISH_AVENUE	233	11	3	3.71	H(M)	H(M)	H(M)	ModHigh	

APPENDIX 2. DETAILED TREE DATA: Lawrence Park Neighbourhood Municipal Class EA, Toronto

(Recorded June 17 - August 28, 2013. See Appendix 1 for tree assesssment explanations) AA12-59A

Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
5498	ACER PLATANOIDES	DAWLISH_AVENUE	233	17	11	3.77	H(M)	H(M)	H(M)	ModHigh	
5499	ACER PLATANOIDES	DAWLISH_AVENUE	233	19	10	3.79	H(M)	H(M)	H(M)	ModHigh	
5500	PRUNUS SEROTINA	DAWLISH_AVENUE	233	61	10	9.01	M	M	M	Moderate	fb-l
5501	ACER PLATANOIDES	DAWLISH_AVENUE	233	9	4	2.49	H(M)	H(M)	H(M)	Moderate	l.o.t. 2 - 9 cm dbh; ~30 stems
5502	QUERCUS RUBRA	ST_LEONARDS_CRESCENT	57	79	20	10.39	H(M)	H(M)	H(M)	ModHigh	
5503	QUERCUS RUBRA	ST_LEONARDS_CRESCENT	57	51	16	7.71	H(M)	M	H(M)	ModHigh	
5504	QUERCUS RUBRA	ST_LEONARDS_CRESCENT	57	35	12	5.15	M	M	M	Moderate	
5505	QUERCUS RUBRA	ST_LEONARDS_CRESCENT	57	53	28	7.73	H(M)	H(M)	H(M)	ModHigh	
5506	ACER SACCHARUM SSP SACCHARUM	ST_LEONARDS_CRESCENT	57	24	14	3.84	H(M)	M	M	Moderate	
5507	ACER SACCHARINUM	FIDELIA_AVENUE	12	51	19	7.71	H(M)	H(M)	H(M)	ModHigh	cs-m
5508	SYRINGA RETICULATA IVORY SILK	FIDELIA_AVENUE	12	8	2	2.48	H(M)	H(M)	H(M)	ModHigh	
5509	ACER PLATANOIDES	FIDELIA_AVENUE	12	51	20	7.71	H(M)	H(M)	H(M)	ModHigh	
5510	ACER SACCHARUM SSP SACCHARUM	FIDELIA_AVENUE	12	64	16	9.04	H(M)	H(M)	H(M)	ModHigh	
5511	TSUGA CANADENSIS	FIDELIA_AVENUE	12	6	4	2.46	H	H	H	ModHigh	
5512	ACER SACCHARUM SSP SACCHARUM	FIDELIA_AVENUE	5	50	20	6.5	H(M)	H(M)	H(M)	ModHigh	
5513	TILIA CORDATA	FIDELIA_AVENUE	5	81	20	11.61	H(M)	H(M)	H(M)	ModHigh	
5514	QUERCUS RUBRA	FIDELIA_AVENUE	5	64	20	9.04	H(M)	H(M)	H(M)	ModHigh	
5515	LIRIODENDRON TULIPIFERA	FIDELIA_AVENUE	5	5	1	2.45	H	H	H	ModHigh	
5516	GLEDITSIA TRIACANTHOS VAR INERMIS	FIDELIA_AVENUE	8	7	4	2.47	H	H(M)	H	ModHigh	
5517	BETULA LENTA	FIDELIA_AVENUE	8	9	6	2.49	H	H(M)	H	ModHigh	5 5 5
5518	ACER SACCHARUM SSP SACCHARUM	FIDELIA_AVENUE	8	38	14	5.18	M	M	M	Moderate	ck-h;cu-h
5519	ACER SACCHARUM SSP SACCHARUM	FIDELIA_AVENUE	8	60	14	7.8	H(M)	H(M)	H(M)	ModHigh	
5520	ACER SACCHARUM SSP SACCHARUM	FIDELIA_AVENUE	2	49	14	6.49	M(L)	L	L	Low	lp-h;ck-h
5521	ACER SACCHARUM SSP SACCHARUM	FIDELIA_AVENUE	2	55	17	7.75	H(M)	M	H(M)	ModHigh	cu-h
5522	ACER X FREMANII JEFFERSRED	FIDELIA_AVENUE	2	4	2	2.44	H	H	H	ModHigh	
5523	BETULA PAPYRIFERA	FIDELIA_AVENUE	2	36	10	5.16	H	H(M)	H	ModHigh	
5524	ACER SACCHARUM SSP SACCHARUM	FIDELIA_AVENUE	2	72	20	10.32	H	H(M)	H(M)	ModHigh	
5525	AESCULUS HIPPOCASTANUM	DAWLISH_AVENUE	195	64	18	9.04	H(M)	H(M)	H(M)	ModHigh	
5526	ACER SACCHARINUM	DAWLISH_AVENUE	195	129	25	16.48	H(M)	H(M)	H(M)	ModHigh	
5527	POPULUS BALSAMIFERA	DAWLISH_AVENUE	195	81	19	11.61	H(M)	H(M)	H(M)	ModHigh	
5528	ACER PLATANOIDES	PINEDALE_ROAD	28	40	11	5.2	H(M)	H(M)	H(M)	ModHigh	
5529	ACER SACCHARUM SSP SACCHARUM	PINEDALE_ROAD	28	34	11	5.14	H(M)	H	H	ModHigh	
5530	MAGNOLIA SP	PINEDALE_ROAD	28	31	8	3.91	H(M)	H(M)	H(M)	ModHigh	20 18 15
5531	PICEA PUNGENS KOSTERI	PINEDALE_ROAD	28	35	4	5.15	H(M)	H(M)	H(M)	ModHigh	
5532	PICEA ABIES	PINEDALE_ROAD	14	21	8	3.81	H(M)	H(M)	H(M)	ModHigh	
5533	PICEA PUNGENS GLAUCA	PINEDALE_ROAD	14	10	3	3.7	H(M)	H(M)	H(M)	ModHigh	
5534	ACER SACCHARUM SSP SACCHARUM	PINEDALE_ROAD	14	71	17	10.31	H(M)	H(M)	H(M)	ModHigh	
5535	ACER SACCHARUM SSP SACCHARUM	PINEDALE_ROAD	14	43	12	6.43	H(M)	H(M)	H(M)	ModHigh	
5536	QUERCUS RUBRA	PINEDALE_ROAD	14	92	26	12.92	H(M)	H(M)	H(M)	ModHigh	
5537	PICEA GLAUCA	PINEDALE_ROAD	14	12	3	3.72	H(M)	H(M)	H(M)	ModHigh	
5538	PRUNUS SEROTINA	PINEDALE_ROAD	14	38	7	5.18	M	M	M	Moderate	lp-h
5539	OSTRYA VIRGINIANA	PINEDALE_ROAD	14	12	6	3.72	H(M)	H(M)	H(M)	ModHigh	
5540	SYRINGA RETICULATA IVORY SILK	DAWLISH_AVENUE	197	8	4	2.48	H	H	H	ModHigh	
5541	SYRINGA RETICULATA IVORY SILK	DAWLISH_AVENUE	197	8	4	2.48	H	H	H	ModHigh	
5542	SYRINGA RETICULATA IVORY SILK	DAWLISH_AVENUE	197	8	4	2.48	H	H	H	ModHigh	
5543	PRUNUS VIRGINIANA	PINEDALE_ROAD	11	18	9	3.78	H(M)	H(M)	H(M)	ModHigh	
5544	ABIES BALSAMEA	PINEDALE_ROAD	12	16	6	3.76	H(M)	H(M)	H(M)	ModHigh	
5545	ABIES BALSAMEA	PINEDALE_ROAD	12	14	6	3.74	H(M)	H(M)	H(M)	ModHigh	
5546	TSUGA CANADENSIS	PINEDALE_ROAD	12	3	2	2.43	H(M)	H(M)	H(M)	ModHigh	
5547	ACER PLATANOIDES	PINEDALE_ROAD	12	24	9	3.84	H(M)	H	H	ModHigh	
5548	TSUGA CANADENSIS	PINEDALE_ROAD	12	3	4	2.43	H(M)	H	H	ModHigh	
5549	ACER SACCHARUM SSP SACCHARUM	PINEDALE_ROAD	12	57	15	7.77	H(M)	H	H	ModHigh	
5550	PINUS STROBUS	PINEDALE_ROAD	12	74	8	10.34	H(M)	H(M)	H(M)	ModHigh	
5551	TSUGA CANADENSIS	PINEDALE_ROAD	12	5	4	2.45	H(M)	H(M)	H(M)	ModHigh	
5552	PICEA ABIES	PINEDALE_ROAD	12	5	2	2.45	H(M)	H(M)	H(M)	ModHigh	
5553	PICEA PUNGENS GLAUCA	PINEDALE_ROAD	12	7	4	2.47	H(M)	H(M)	H(M)	ModHigh	

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5554	ACER SACCHARUM SSP SACCHARUM	PINEDALE_ROAD	9	6	3	2.46	H(M)	H(M)	H(M)	ModHigh	ck-l
5555	ACER SACCHARINUM	STRATHGOWAN_CRESCENT	36	123	25	15.76	H(M)	H(M)	H(M)	ModHigh	43
5556	ACER SACCHARUM SSP SACCHARUM	STRATHGOWAN_AVENUE	128	73	18	10.33	H(M)	M	H(M)	ModHigh	ib-m;sc-h
5557	ACER PLATANOIDES	STRATHGOWAN_AVENUE	128	33	13	5.13	H	H	H	ModHigh	
5558	ACER PLATANOIDES	STRATHGOWAN_AVENUE	128	45	20	6.45	H	H(M)	H	ModHigh	
5559	ACER PLATANOIDES	STRATHGOWAN_AVENUE	128	22	8	3.82	H	H(M)	H	ModHigh	
5560	ACER PLATANOIDES	STRATHGOWAN_AVENUE	128	22	12	3.82	H	H(M)	H	ModHigh	
5561	ACER PLATANOIDES	STRATHGOWAN_AVENUE	128	37	14	5.17	H	H(M)	H	ModHigh	11
5562	ACER PLATANOIDES	STRATHGOWAN_AVENUE	128	12	4	3.72	H	H(M)	H	ModHigh	
5563	FAGUS GRANDIFOLIA	STRATHGOWAN_CRESCENT	36	64	24	9.04	H	H	H	High	
5564	ACER PLATANOIDES	STRATHGOWAN_AVENUE	128	45	15	6.45	H	H(M)	H	ModHigh	
5565	ACER PLATANOIDES	STRATHGOWAN_AVENUE	128	26	8	3.86	H	H(M)	H	ModHigh	
5566	ACER PLATANOIDES	STRATHGOWAN_AVENUE	128	95	22	12.95	H(M)	H(M)	H(M)	ModHigh	
5567	ACER PLATANOIDES	STRATHGOWAN_AVENUE	128	65	17	9.05	H(M)	H(M)	H(M)	ModHigh	
5568	ACER PLATANOIDES	PINE_FOREST_ROAD	11	58	13	7.78	H(M)	H(M)	H(M)	ModHigh	pine forest rd
5569	ACER PLATANOIDES	PINE_FOREST_ROAD	11	27	10	3.87	H(M)	H	H	ModHigh	pine forest rd
5570	GLEDITSIA TRIACANTHOS VAR INERMIS	PINE_FOREST_ROAD	11	28	12	3.88	H	H	H	ModHigh	pine forest rd
5571	ACER PLATANOIDES	STRATHGOWAN_CRESCENT	29	52	16	7.72	H(M)	H(M)	H(M)	ModHigh	28 25
5572	ACER PLATANOIDES	GLENGOWAN_ROAD	101	65	18	9.05	H(M)	H(M)	H(M)	ModHigh	
5573	ACER PLATANOIDES	GLENGOWAN_ROAD	101	91	19	12.91	M	M	M	ModHigh	dw-m;re-m;cd-m
5574	BETULA PAPYRIFERA	STRATHGOWAN_CRESCENT	24	41	6	6.41	M	M	M	Moderate	bc-m;tk-l
5575	GINKGO BILOBA	STRATHGOWAN_CRESCENT	22	6	2	2.46	H	H	H	ModHigh	
5576	ACER RUBRUM	STRATHGOWAN_CRESCENT	27	49	13	6.49	H(M)	H	H	ModHigh	lc-m
5577	TILIA CORDATA	STRATHGOWAN_CRESCENT	27	61	15	9.01	H(M)	H(M)	H(M)	ModHigh	lc-m
5578	ACER PLATANOIDES	STRATHGOWAN_CRESCENT	25	68	16	9.08	H(M)	H(M)	H(M)	ModHigh	
5579	ACER PLATANOIDES	STRATHGOWAN_CRESCENT	25	68	13	9.08	H(M)	M	M	ModHigh	tk-m;ck-m
5580	ACER SACCHARINUM	BLYTHWOOD_ROAD	22	5	13	2.45	H(M)	H(M)	H(M)	ModHigh	tk-m;ck-m
5581	ACER PLATANOIDES	BLYTHWOOD_ROAD	22	63	13	9.03	H(M)	M	M	Moderate	cu-h
5582	ACER PLATANOIDES	BLYTHWOOD_ROAD	22	47	10	6.47	H(M)	H(M)	H(M)	ModHigh	re-m
5583	ACER PLATANOIDES	BLYTHWOOD_ROAD	22	22	6	3.82	H(M)	H(M)	H(M)	ModHigh	re-m
5584	JUGLANS NIGRA	BLYTHWOOD_ROAD	22	65	17	9.05	H	H	H	High	
5585	PICEA PUNGENS GLAUCA	BLYTHWOOD_ROAD	22	26	5	3.86	H	H	H	ModHigh	
5586	JUGLANS NIGRA	BLYTHWOOD_ROAD	22	75	18	10.35	H	H(M)	H	High	sc-m
5587	CELTIS OCCIDENTALIS	BLYTHWOOD_ROAD	22	9	6	2.49	H	H	H	ModHigh	
5588	ACER PLATANOIDES	BLYTHWOOD_ROAD	22	48	14	6.48	H(M)	M	M	Moderate	cu-h
5589	ACER X FREMANII JEFFERSRED	BLYTHWOOD_ROAD	22	3	1	2.43	H	H	H	ModHigh	cu-h
5590	TILIA CORDATA	BLYTHWOOD_ROAD	22	24	7	3.84	H	H	H	ModHigh	
5591	ACER GINNALA	STRATHGOWAN_CRESCENT	5	6	1	2.46	H	H	H	ModHigh	
5592	ACER CAMPESTRE	STRATHGOWAN_CRESCENT	7	6	1	2.46	H	H	H	ModHigh	
5593	PYRUS CALLERYANA GLENS FORM	STRATHGOWAN_CRESCENT	9	9	3	2.49	H(M)	H	H	ModHigh	
5594	BETULA PAPYRIFERA	STRATHGOWAN_CRESCENT	9	35	12	5.15	H(M)	H	H	ModHigh	
5595	BETULA PAPYRIFERA	STRATHGOWAN_CRESCENT	11	43	12	6.43	H(M)	H(M)	H(M)	ModHigh	27
5596	ACER PLATANOIDES	STRATHGOWAN_CRESCENT	15	59	11	7.79	M	M	M	Moderate	fb-l;dw-m
5597	TILIA CORDATA	STRATHGOWAN_CRESCENT	17	37	12	5.17	H	H(M)	H(M)	ModHigh	
5598	ACER SACCHARINUM	STRATHGOWAN_CRESCENT	17	152	28	19.24	H(M)	M	M	ModHigh	
5599	FRAXINUS PENNSYLVANICA	STRATHGOWAN_CRESCENT	17	23	11	3.83	H(M)	H(M)	H(M)	ModHigh	
5600	BETULA PAPYRIFERA	STRATHGOWAN_CRESCENT	21	54	13	7.74	M	M	M	Moderate	29 24 19
5601	PLATANUS X ACERIFOLIA	GARLAND_AVENUE	2	10	5	3.7	H	H	H	ModHigh	
5602	ACER NEGUNDO	STRATHGOWAN_AVENUE	190	17	5	3.77	H	M	M	Moderate	12
5603	ACER NEGUNDO	STRATHGOWAN_AVENUE	190	31	16	5.11	H	M	M	Moderate	19
5604	ACER NEGUNDO	STRATHGOWAN_AVENUE	190	25	16	3.85	H	M	M	Moderate	
5605	ACER X FREMANII JEFFERSRED	STRATHGOWAN_AVENUE	190	48	14	6.48	H	H	H	ModHigh	
5606	PINUS NIGRA	STRATHGOWAN_AVENUE	190	45	10	6.45	H(M)	H	H	ModHigh	
5607	PICEA PUNGENS GLAUCA	STRATHGOWAN_AVENUE	186	45	10	6.45	H(M)	H(M)	H	ModHigh	
5608	PICEA PUNGENS GLAUCA	STRATHGOWAN_AVENUE	186	51	10	7.71	H(M)	H(M)	H	ModHigh	
5609	PSEUDOTSUGA MENZIESII	STRATHGOWAN_AVENUE	186	51	10	7.71	H(M)	H(M)	H	ModHigh	

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5610	JUNIPERUS VIRGINIANA	STRATHGOWAN_AVENUE	186	25	6	3.85	H(M)	H(M)	H(M)	ModHigh	
5611	JUNIPERUS VIRGINIANA	STRATHGOWAN_AVENUE	186	27	8	3.87	H(M)	H(M)	H(M)	ModHigh	
5612	JUNIPERUS VIRGINIANA	STRATHGOWAN_AVENUE	186	30	10	5.1	H(M)	H(M)	H(M)	ModHigh	
5613	TAXUS CUSPIDATA	STRATHGOWAN_AVENUE	186	29	9	3.89	H(M)	M	M	Moderate	18 14
5614	TAXUS CUSPIDATA	STRATHGOWAN_AVENUE	189	35	9	5.15	H(M)	M	M	Moderate	
5615	TAXUS CUSPIDATA	STRATHGOWAN_AVENUE	186	38	7	5.18	H(M)	M	M	Moderate	
5616	THUJA OCCIDENTALIS	STRATHGOWAN_AVENUE	186	15	6	3.75	H(M)	H(M)	M	Moderate	
5617	THUJA OCCIDENTALIS	STRATHGOWAN_AVENUE	186	18	6	3.78	H(M)	H(M)	M	Moderate	min 5
5618	BETULA PAPYRIFERA	STRATHGOWAN_AVENUE	184	62	17	9.02	H(M)	H(M)	H(M)	ModHigh	41
5619	BETULA PAPYRIFERA	STRATHGOWAN_AVENUE	184	29	10	3.89	H(M)	H(M)	H(M)	ModHigh	10 19
5620	ACER PLATANOIDES	STRATHGOWAN_AVENUE	184	26	6	3.86	H(M)	H(M)	H(M)	ModHigh	
5621	MALUS BACCATA	STRATHGOWAN_AVENUE	184	26	6	3.86	H(M)	H(M)	H(M)	ModHigh	
5622	ACER PLATANOIDES	STRATHGOWAN_AVENUE	184	36	9	5.16	H(M)	H(M)	H(M)	ModHigh	
5623	LIRIODENDRON TULIPIFERA	STRATHGOWAN_AVENUE	180	4	1	2.44	L	M(L)	L	Low	main stem dead; coppice growth
5624	ACER SACCHARUM SSP SACCHARUM	STRATHGOWAN_AVENUE	176	19	6	3.79	H	H	H	ModHigh	
5625	FAGUS SYLVATICA FASTIGIATA	STRATHGOWAN_AVENUE	172	7	1	2.47	H(M)	H(M)	H(M)	ModHigh	
5626	ACER RUBRUM	STRATHGOWAN_AVENUE	172	7	2	2.47	H(M)	H(M)	H(M)	ModHigh	
5627	BETULA PAPYRIFERA	STRATHGOWAN_AVENUE	172	7	2	2.47	H(M)	H(M)	H(M)	ModHigh	3 3
5628	BETULA PAPYRIFERA	STRATHGOWAN_AVENUE	172	6	2	2.46	H(M)	H(M)	H(M)	ModHigh	4
5629	BETULA PAPYRIFERA	STRATHGOWAN_AVENUE	172	6	2	2.46	H(M)	H(M)	H(M)	ModHigh	4
5630	MORUS ALBA	STRATHGOWAN_AVENUE	160	53	20	7.73	H(M)	M	M	Moderate	tl-h
5631	PYRUS CALLERYANA GLENS FORM	STRATHGOWAN_AVENUE	152	14	4	3.74	H(M)	H(M)	H(M)	ModHigh	
5632	ACER PLATANOIDES	STRATHGOWAN_AVENUE	152	41	12	6.41	H(M)	H(M)	H(M)	ModHigh	
5633	LIQUIDAMBAR STYRACIFLUA	STRATHGOWAN_AVENUE	189	9	2	2.49	H(M)	H(M)	H(M)	ModHigh	
5634	ACER PALMATUM	STRATHGOWAN_AVENUE	193	13	5	3.73	H(M)	M	H(M)	ModHigh	pp-m
5635	PICEA OMORIKA	STRATHGOWAN_AVENUE	193	15	4	3.75	H	H	H	ModHigh	pp-m
5636	BETULA ALLEGHANIENSIS	STRATHGOWAN_AVENUE	195	33	6	5.13	H(M)	H(M)	H(M)	ModHigh	22
5637	PICEA GLAUCA	STRATHGOWAN_AVENUE	195	41	8	6.41	H(M)	H(M)	H(M)	ModHigh	
5638	LIRIODENDRON TULIPIFERA	STRATHGOWAN_AVENUE	197	8	3	2.48	H	H	H	ModHigh	
5639	ACER PLATANOIDES	STRATHGOWAN_AVENUE	199	84	13	11.64	H(M)	H(M)	H(M)	ModHigh	
5640	BETULA PAPYRIFERA	STRATHGOWAN_AVENUE	201	41	15	6.41	H(M)	H(M)	H(M)	ModHigh	25 19
5641	SYRINGA RETICULATA IVORY SILK	STRATHGOWAN_AVENUE	201	14	5	3.74	H(M)	H(M)	H(M)	ModHigh	
5642	ACER X FREMANII JEFFERSRED	BLYTHWOOD_ROAD	22	50	16	6.5	H(M)	H(M)	H(M)	ModHigh	
5643	ACER SACCHARUM SSP SACCHARUM	BLYTHWOOD_ROAD	22	61	15	9.01	H(M)	H(M)	H(M)	ModHigh	
5644	ACER SACCHARINUM	BLYTHWOOD_ROAD	22	38	13	5.18	H(M)	H(M)	H(M)	ModHigh	
5645	ACER SACCHARINUM	BLYTHWOOD_ROAD	22	118	17	15.16	H(M)	H(M)	H(M)	ModHigh	ck-m
5646	ACER SACCHARINUM	BLYTHWOOD_ROAD	22	68	22	9.08	M	M	M	ModHigh	cd-m;dw-m
5647	ACER SACCHARINUM	BLYTHWOOD_ROAD	22	73	18	10.33	H(M)	H(M)	H(M)	ModHigh	
5648	ACER SACCHARINUM	BLYTHWOOD_ROAD	22	99	21	12.99	H	H(M)	H(M)	ModHigh	
5649	ACER SACCHARINUM	BLYTHWOOD_ROAD	22	62	20	9.02	H	H(M)	H(M)	ModHigh	
5650	PINUS NIGRA	STRATHGOWAN_CRESCENT	22	78	14	10.38	H(M)	H(M)	H(M)	ModHigh	
5651	FRAXINUS AMERICANA	STRATHGOWAN_CRESCENT	22	16	9	3.76	H(M)	H(M)	H(M)	ModHigh	
5652	PHELLODENDRON AMURENSE	STRATHGOWAN_AVENUE	208	24	12	3.84	H(M)	H(M)	H(M)	ModHigh	
5653	PICEA PUNGENS GLAUCA	STRATHGOWAN_AVENUE	204	41	6	6.41	H(M)	H(M)	H(M)	ModHigh	
5654	ACER PLATANOIDES	STRATHGOWAN_AVENUE	202	54	16	7.74	H(M)	M	H(M)	ModHigh	ib-m;ck-m
5655	ACER PLATANOIDES	STRATHGOWAN_AVENUE	200	71	16	10.31	H(M)	M	H(M)	ModHigh	tk-h;re-m
5656	PICEA ABIES	GLENGOWAN_ROAD	74	56	9	7.76	M	M	M	Moderate	tk-h;re-m
5657	GLEDITSIA TRIACANTHOS VAR INERMIS	GLENGOWAN_ROAD	74	6	1	2.46	L	L	L	Low	main stem dead; coppice growth
5658	GINKGO BILOBA	GLENGOWAN_ROAD	72	6	2	2.46	H	H	H	ModHigh	
5659	ACER X FREMANII JEFFERSRED	GLENGOWAN_ROAD	70	21	8	3.81	H	H	H	ModHigh	
5660	MALUS BACCATA	GLENGOWAN_ROAD	68	37	8	5.17	H(M)	H(M)	H(M)	ModHigh	
5661	MALUS BACCATA	GLENGOWAN_ROAD	68	32	7	5.12	H(M)	H(M)	H(M)	ModHigh	
5662	MALUS BACCATA	GLENGOWAN_ROAD	66	36	6	5.16	H(M)	H(M)	H(M)	ModHigh	
5663	MALUS BACCATA	GLENGOWAN_ROAD	66	39	8	5.19	H(M)	H(M)	H(M)	ModHigh	
5664	MALUS BACCATA	GLENGOWAN_ROAD	66	36	7	5.16	H(M)	H(M)	H(M)	ModHigh	
5665	BETULA PAPYRIFERA	GLENGOWAN_ROAD	62	16	7	3.76	H(M)	H(M)	H(M)	ModHigh	9 7

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
5666	BETULA PAPYRIFERA	GLENGOWAN_ROAD	62	12	7	3.72	H(M)	H(M)	H(M)	ModHigh	4
5667	BETULA PAPYRIFERA	GLENGOWAN_ROAD	62	11	6	3.71	H(M)	H(M)	H(M)	ModHigh	5 3
5668	TILIA CORDATA	GLENGOWAN_ROAD	62	54	10	7.74	M	M	M	Moderate	cd-m
5669	BETULA PAPYRIFERA	GLENGOWAN_ROAD	62	16	7	3.76	H(M)	H(M)	H(M)	ModHigh	8 8
5670	BETULA PAPYRIFERA	GLENGOWAN_ROAD	62	12	7	3.72	H(M)	H(M)	H(M)	ModHigh	6 6 6
5671	QUERCUS RUBRA	GLENGOWAN_ROAD	60	4	2	2.44	H	H	H	ModHigh	
5672	SYRINGA RETICULATA IVORY SILK	GLENGOWAN_ROAD	58	9	3	2.49	H	H	H	ModHigh	
5673	ACER PLATANOIDES	GLENGOWAN_ROAD	58	84	18	11.64	H(M)	H(M)	H(M)	ModHigh	
5674	CERCIDIPHYLLUM JAPONICUM	GLENGOWAN_ROAD	76	7	2	2.47	H	H	H	ModHigh	
5675	BETULA PAPYRIFERA	GLENGOWAN_ROAD	78	50	11	6.5	M	M(L)	M(L)	Low	25 30;stem decay;bc-m
5676	PICEA PUNGENS GLAUCA	GLENGOWAN_ROAD	80	45	11	6.45	H(M)	H(M)	H(M)	ModHigh	
5677	MAGNOLIA SP	BLYTH_HILL_ROAD	26	16	7	3.76	H	H(M)	H(M)	ModHigh	9 8 5
5678	PICEA PUNGENS GLAUCA	BLYTH_HILL_ROAD	26	46	7	6.46	H	H(M)	H(M)	ModHigh	
5679	ACER PLATANOIDES	BLYTH_HILL_ROAD	52	34	15	5.14	H(M)	H(M)	H(M)	ModHigh	
5680	ACER PLATANOIDES	BLYTH_HILL_ROAD	52	43	13	6.43	H(M)	H(M)	H(M)	ModHigh	
5681	ACER PLATANOIDES	BLYTH_HILL_ROAD	52	44	15	6.44	H(M)	M	H(M)	ModHigh	bc-m
5682	ACER PLATANOIDES	BLYTH_HILL_ROAD	52	42	12	6.42	H(M)	H(M)	H(M)	ModHigh	
5683	MORUS ALBA	BLYTH_HILL_ROAD	52	48	13	6.48	H(M)	H(M)	H(M)	ModHigh	24 22 19
5684	ACER PLATANOIDES	BLYTH_HILL_ROAD	52	15	6	3.75	H(M)	H(M)	H(M)	ModHigh	
5685	BETULA PAPYRIFERA	BLYTH_HILL_ROAD	48	17	6	3.77	H(M)	H(M)	H(M)	ModHigh	
5686	PICEA PUNGENS	BLYTH_HILL_ROAD	48	52	6	7.72	H(M)	M	H(M)	ModHigh	sc-m
5687	GINKGO BILOBA	BLYTH_HILL_ROAD	46	25	8	3.85	H	H	H	ModHigh	
5688	ACER X FREMANII JEFFERSRED	BLYTH_HILL_ROAD	46	25	9	3.85	H	H	H	ModHigh	
5689	ACER X FREMANII JEFFERSRED	BLYTH_HILL_ROAD	44	23	10	3.83	H	H(M)	H	ModHigh	
5690	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTH_HILL_ROAD	42	44	13	6.44	H	H(M)	H	ModHigh	
5691	CORYLUS COLURNA	BLYTH_HILL_ROAD	40	41	7	6.41	M(L)	M(L)	M(L)	Low	
5692	BETULA PAPYRIFERA	BLYTH_HILL_ROAD	38	40	10	5.2	M	M	M	Moderate	14 20 20
5693	OSTRYA VIRGINIANA	BLYTH_HILL_ROAD	25	18	6	3.78	H	H(M)	H(M)	ModHigh	
5694	SYRINGA RETICULATA IVORY SILK	BLYTH_HILL_ROAD	25	13	4	3.73	H	H	H	ModHigh	
5695	FAGUS SYLVATICA ATROPUNICEA	BLYTH_HILL_ROAD	25	33	6	5.13	H	H(M)	H(M)	ModHigh	
5696	PINUS NIGRA	BLYTH_HILL_ROAD	25	51	8	7.71	H(M)	H(M)	H(M)	ModHigh	
5697	PINUS NIGRA	BLYTH_HILL_ROAD	25	45	9	6.45	H(M)	H(M)	H(M)	ModHigh	
5698	PINUS NIGRA	BLYTH_HILL_ROAD	25	45	10	6.45	H(M)	M	H(M)	ModHigh	sc-h
5699	PINUS SYLVESTRIS	BLYTH_HILL_ROAD	25	19	7	3.79	H(M)	H(M)	H(M)	ModHigh	
5700	PINUS SYLVESTRIS	BLYTH_HILL_ROAD	23	32	8	5.12	H(M)	H(M)	H(M)	ModHigh	
5701	PICEA PUNGENS GLAUCA	BLYTH_HILL_ROAD	23	28	5	3.88	H(M)	H(M)	H(M)	ModHigh	
5702	ACER RUBRUM	BLYTH_HILL_ROAD	21	6	3	2.46	H(M)	H	H	ModHigh	lc-h
5703	CERCIDIPHYLLUM JAPONICUM	BLYTH_HILL_ROAD	21	15	5	3.75	H(M)	H(M)	H(M)	ModHigh	
5704	ACER PLATANOIDES	BLYTH_HILL_ROAD	17	7	6	2.47	H	H	H	ModHigh	
5705	ACER PLATANOIDES	BLYTH_HILL_ROAD	17	27	6	3.87	H(M)	H(M)	H(M)	ModHigh	
5706	BETULA PAPYRIFERA	BLYTH_HILL_ROAD	15	31	10	5.11	H(M)	H(M)	H(M)	ModHigh	20 10
5707	BETULA PAPYRIFERA	BLYTH_HILL_ROAD	15	34	11	5.14	H(M)	H(M)	H(M)	ModHigh	20 16
5708	PICEA PUNGENS GLAUCA	BLANCHARD_ROAD	2	22	5	3.82	H	H	H	ModHigh	
5709	PICEA PUNGENS GLAUCA	BLANCHARD_ROAD	2	22	5	3.82	H	M	H	ModHigh	sc-m
5710	PICEA PUNGENS GLAUCA	BLANCHARD_ROAD	2	25	5	3.85	H	H	H	ModHigh	
5711	PICEA PUNGENS GLAUCA	BLANCHARD_ROAD	2	23	5	3.83	H(M)	H(M)	H(M)	ModHigh	blanchard
5712	PICEA PUNGENS GLAUCA	BLANCHARD_ROAD	2	12	3	3.72	H(M)	H(M)	H(M)	ModHigh	blanchard
5713	PICEA PUNGENS GLAUCA	BLANCHARD_ROAD	2	12	3	3.72	H(M)	H(M)	H(M)	ModHigh	blanchard
5714	PICEA PUNGENS GLAUCA	BLANCHARD_ROAD	2	14	3	3.74	H(M)	H(M)	H(M)	ModHigh	blanchard
5715	ACER PLATANOIDES	BLANCHARD_ROAD	2	47	12	6.47	H(M)	H(M)	H(M)	ModHigh	blanchard;sc-m
5716	SYRINGA RETICULATA IVORY SILK	BLANCHARD_ROAD	2	10	8	3.7	H(M)	M	M	Moderate	blanchard;ml-h
5717	ACER PLATANOIDES	BLYTH_HILL_ROAD	1	42	12	6.42	H(M)	H(M)	H(M)	ModHigh	
5718	PICEA PUNGENS GLAUCA	BLYTH_HILL_ROAD	1	13	3	3.73	H(M)	H(M)	H(M)	ModHigh	
5719	MALUS BACCATA	BLYTH_HILL_ROAD	1	39	9	5.19	H(M)	H(M)	H(M)	ModHigh	
5720	AESCULUS GLABRA	BLYTH_HILL_ROAD	1	30	7	5.1	H(M)	H(M)	H(M)	ModHigh	
5721	TILIA CORDATA	BLYTH_HILL_ROAD	1	27	9	3.87	H(M)	H(M)	H(M)	ModHigh	

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5722	ACER PLATANOIDES	BLYTH_HILL_ROAD	4	40	12	5.2	M	M	M	Moderate	
5723	ACER PLATANOIDES	BLYTH_HILL_ROAD	4	52	14	7.72	H(M)	H(M)	H(M)	ModHigh	
5724	ACER PLATANOIDES	MILDENHALL_ROAD	79	58	16	7.78	H	H	H	High	
5725	MALUS BACCATA	MILDENHALL_ROAD	79	30	6	5.1	H(M)	H(M)	H(M)	ModHigh	
5726	ACER PLATANOIDES	MILDENHALL_ROAD	79	30	12	5.1	H(M)	H(M)	H(M)	ModHigh	
5727	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	293	47	14	6.47	M	M	M	Moderate	
5728	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	293	42	13	6.42	H(M)	H(M)	H(M)	ModHigh	
5729	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	293	43	18	6.43	H(M)	H(M)	H(M)	ModHigh	dw-m;tf-m
5730	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	295	83	24	11.63	H(M)	H(M)	H(M)	ModHigh	dw-l
5731	MORUS ALBA	LAWRENCE_AVENUE_EAST	295	33	15	5.13	H(M)	H(M)	H(M)	ModHigh	dw-l
5732	MORUS ALBA PENDULA	LAWRENCE_AVENUE_EAST	295	16	2	3.76	H(M)	H(M)	H(M)	ModHigh	dw-l
5733	TILIA CORDATA	LAWRENCE_AVENUE_EAST	299	86	22	11.66	H(M)	H(M)	H(M)	ModHigh	
5734	PINUS STROBUS	LAWRENCE_AVENUE_EAST	299	52	16	7.72	H(M)	H(M)	H(M)	ModHigh	
5735	BETULA PAPYRIFERA	LAWRENCE_AVENUE_EAST	299	13	16	3.73	H(M)	H(M)	H(M)	ModHigh	
5736	BETULA PAPYRIFERA	LAWRENCE_AVENUE_EAST	299	28	11	3.88	H(M)	H(M)	H(M)	ModHigh	
5737	TILIA CORDATA	LAWRENCE_AVENUE_EAST	301	57	18	7.77	H(M)	H(M)	H(M)	ModHigh	cd-l;dw-l
5738	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	303	64	24	9.04	H(M)	M	M	ModHigh	cd-l;dw-m
5739	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	305	96	24	12.96	M	M	M	ModHigh	dw-m;cd-m; 62
5740	JUGLANS NIGRA	LAWRENCE_AVENUE_EAST	305	43	11	6.43	H	H	H	ModHigh	
5741	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	307	92	24	12.92	H	H	H	High	
5742	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	307	70	19	9.1	H	H	H	High	
5743	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	307	70	18	9.1	H	H	H	High	
5744	PINUS STROBUS	LAWRENCE_AVENUE_EAST	307	58	8	7.78	H	H(M)	H(M)	ModHigh	
5745	PICEA PUNGENS GLAUCA	LAWRENCE_AVENUE_EAST	307	5	2	2.45	H	H	H	ModHigh	
5746	PICEA PUNGENS GLAUCA	LAWRENCE_AVENUE_EAST	307	5	2	2.45	H	H	H	ModHigh	
5747	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	307	80	16	10.4	H	H	H	High	
5748	ULMUS AMERICANA	BAYVIEW_WOOD	50	23	6	3.83	L	L	L	Low	dead
5749	QUERCUS RUBRA	BAYVIEW_WOOD	50	70	18	9.1	L	L	L	Low	dead
5750	QUERCUS RUBRA	BAYVIEW_WOOD	50	82	22	11.62	H	H	H	High	
5751	QUERCUS RUBRA	BAYVIEW_WOOD	51	42	7	6.42	H(M)	H(M)	H(M)	ModHigh	
5752	PINUS STROBUS	BAYVIEW_WOOD	51	68	9	9.08	H(M)	H(M)	H(M)	ModHigh	dw-l
5753	PINUS STROBUS	BAYVIEW_WOOD	51	64	18	9.04	H(M)	H(M)	H(M)	ModHigh	
5754	FAGUS GRANDIFOLIA	BAYVIEW_WOOD	51	81	20	11.61	H(M)	H(M)	H(M)	ModHigh	estimated
5755	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	321	22	12	3.82	H(M)	H(M)	H(M)	ModHigh	
5756	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	321	93	22	12.93	H	H	H	High	
5757	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	321	43	22	6.43	H	H	H	ModHigh	
5758	MORUS ALBA	LAWRENCE_AVENUE_EAST	321	57	9	7.77	H(M)	H(M)	H(M)	ModHigh	24 26 31
5759	PINUS NIGRA	BAYVIEW_AVENUE	2294	47	13	6.47	H(M)	H(M)	H(M)	ModHigh	
5760	PINUS NIGRA	BAYVIEW_AVENUE	2294	36	13	5.16	H(M)	H(M)	H(M)	ModHigh	
5761	PINUS NIGRA	BAYVIEW_AVENUE	2294	31	8	5.11	H(M)	H(M)	H(M)	ModHigh	tl-h e;Stratford Park
5762	ULMUS AMERICANA	LAWRENCE_AVENUE_EAST	318	23	16	3.83	H(M)	M	M	Moderate	13;tl-h
5763	ULMUS AMERICANA	LAWRENCE_AVENUE_EAST	318	39	16	5.19	H(M)	H(M)	H(M)	ModHigh	12
5764	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	318	39	13	5.19	H(M)	H(M)	H(M)	ModHigh	16 19 19
5765	GINKGO BILOBA	LAWRENCE_AVENUE_EAST	318	4	1	2.44	H	H	H	ModHigh	
5766	FRAXINUS AMERICANA	LAWRENCE_AVENUE_EAST	318	16	6	3.76	H	H	H	ModHigh	
5767	FRAXINUS AMERICANA	LAWRENCE_AVENUE_EAST	318	15	5	3.75	H	H	H	ModHigh	
5768	QUERCUS ROBUR	LAWRENCE_AVENUE_EAST	318	16	6	3.76	H(M)	H(M)	H(M)	ModHigh	
5769	QUERCUS ROBUR	LAWRENCE_AVENUE_EAST	318	18	6	3.78	H(M)	H(M)	H(M)	ModHigh	
5770	QUERCUS ROBUR	LAWRENCE_AVENUE_EAST	318	12	5	3.72	H	H	H	ModHigh	
5771	ACER SACCHARINUM	LAWRENCE_AVENUE_EAST	318	25	12	3.85	H	H	H	ModHigh	
5772	ACER SACCHARINUM	LAWRENCE_AVENUE_EAST	318	23	9	3.83	H	H	H	ModHigh	
5773	ACER SACCHARINUM	LAWRENCE_AVENUE_EAST	318	22	10	3.82	H	H	H	ModHigh	
5774	MALUS BACCATA	LAWRENCE_AVENUE_EAST	318	12	6	3.72	H	H	H	ModHigh	
5775	FRAXINUS AMERICANA	LAWRENCE_AVENUE_EAST	306	17	6	3.77	H	H	H	ModHigh	
5776	FRAXINUS AMERICANA	LAWRENCE_AVENUE_EAST	306	14	6	3.74	H	H	H	ModHigh	
5777	FRAXINUS AMERICANA	LAWRENCE_AVENUE_EAST	306	16	6	3.76	H	H	H	ModHigh	

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5778	FRAXINUS AMERICANA	LAWRENCE_AVENUE_EAST	306	14	5	3.74	H	H	H	ModHigh	
5779	FRAXINUS AMERICANA	LAWRENCE_AVENUE_EAST	306	13	4	3.73	H	H	H	ModHigh	
5780	FRAXINUS AMERICANA	LAWRENCE_AVENUE_EAST	296	15	4	3.75	H	H	H	ModHigh	
5781	ACER SACCHARINUM	LAWRENCE_AVENUE_EAST	296	9	5	2.49	H	H	H	ModHigh	
5782	ACER SACCHARINUM	LAWRENCE_AVENUE_EAST	296	26	10	3.86	H	H	H	ModHigh	
5783	ACER SACCHARINUM	LAWRENCE_AVENUE_EAST	296	20	9	3.8	H	H	H	ModHigh	
5784	ACER SACCHARINUM	LAWRENCE_AVENUE_EAST	296	18	8	3.78	H	H	H	ModHigh	
5785	ACER SACCHARINUM	LAWRENCE_AVENUE_EAST	296	20	9	3.8	H	H	H	ModHigh	
5786	MORUS ALBA	LAWRENCE_AVENUE_EAST	296	25	10	3.85	H(M)	H(M)	H(M)	ModHigh	
5787	MORUS ALBA	LAWRENCE_AVENUE_EAST	296	35	10	5.15	H(M)	H(M)	H(M)	ModHigh	
5788	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	296	5	2	2.45	M	M	M	Moderate	
5789	PLATANUS X ACERIFOLIA	LAWRENCE_AVENUE_EAST	288	17	7	3.77	H	H	H	ModHigh	
5790	FRAXINUS PENNSYLVANICA	LAWRENCE_AVENUE_EAST	288	24	8	3.84	H(M)	H(M)	H(M)	ModHigh	
5791	ACER PLATANOIDES	MILDENHALL_ROAD	88	13	4	3.73	H	H	H	ModHigh	
5792	BETULA PAPYRIFERA	LAWRENCE_AVENUE_EAST	278	25	9	3.85	H(M)	H(M)	H(M)	ModHigh	11
5793	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	276	33	10	5.13	H(M)	H(M)	H(M)	ModHigh	
5794	GLEDITSIA TRIACANTHOS VAR INERMIS	LAWRENCE_AVENUE_EAST	274	36	13	5.16	H	H	H	ModHigh	
5795	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	270	49	13	6.49	H	H(M)	H	ModHigh	
5796	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	266	6	2	2.46	H(M)	H(M)	H(M)	ModHigh	
5797	ACER X FREMANII JEFFERSRED	LAWRENCE_AVENUE_EAST	264	7	4	2.47	H	H	H	ModHigh	
5798	FAGUS SYLVATICA ATROPUNICEA	LAWRENCE_AVENUE_EAST	262	11	3	3.71	H	H(M)	H	ModHigh	
5799	FAGUS SYLVATICA ATROPUNICEA	LAWRENCE_AVENUE_EAST	262	9	2	2.49	H	H(M)	H	ModHigh	
5800	FAGUS SYLVATICA ATROPUNICEA	LAWRENCE_AVENUE_EAST	262	9	2	2.49	H	H(M)	H	ModHigh	
5801	ACER SACCHARUM SSP SACCHARUM	LAWRENCE_AVENUE_EAST	262	17	6	3.77	H	H(M)	H	ModHigh	
5802	GLEDITSIA TRIACANTHOS VAR INERMIS	LAWRENCE_AVENUE_EAST	258	29	8	3.89	H	H	H	ModHigh	
5803	TILIA CORDATA	LAWRENCE_AVENUE_EAST	256	57	9	7.77	H	H	H	High	
5804	ROBINIA PSEUDOACACIA	LAWRENCE_AVENUE_EAST	254	50	9	6.5	H	H(M)	H(M)	ModHigh	32
5805	TILIA CORDATA	LAWRENCE_AVENUE_EAST	254	39	12	5.19	H(M)	H(M)	H(M)	ModHigh	
5806	TILIA CORDATA	LAWRENCE_AVENUE_EAST	252	26	6	3.86	H(M)	H(M)	H(M)	ModHigh	
5807	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	250	114	26	14.68	H(M)	H(M)	H(M)	ModHigh	ib-m
5808	QUERCUS RUBRA	LAWRENCE_AVENUE_EAST	248	127	24	16.24	H(M)	H(M)	H(M)	ModHigh	ib-m
5809	ACER SACCHARINUM	LAWRENCE_AVENUE_EAST	240	106	26	13.72	H(M)	H(M)	H(M)	ModHigh	58 61
5810	PICEA PUNGENS GLAUCA	LAWRENCE_AVENUE_EAST	240	40	9	5.2	H(M)	H(M)	H(M)	ModHigh	
5811	PICEA PUNGENS GLAUCA	LAWRENCE_AVENUE_EAST	240	62	7	9.02	H(M)	H(M)	H(M)	ModHigh	
5812	MALUS BACCATA	LAWRENCE_AVENUE_EAST	224	31	11	5.11	H(M)	H(M)	H(M)	ModHigh	
5813	GINKGO BILOBA	LAWRENCE_AVENUE_EAST	222	18	8	3.78	H	H(M)	H(M)	ModHigh	
5814	SYRINGA RETICULATA IVORY SILK	LAWRENCE_AVENUE_EAST	220	36	6	5.16	H(M)	H(M)	H(M)	ModHigh	
5815	TILIA CORDATA	LAWRENCE_AVENUE_EAST	218	16	5	3.76	H	H	H	ModHigh	
5816	QUERCUS ROBUR FASTIGIATA	LAWRENCE_AVENUE_EAST	214	15	3	3.75	H	H(M)	H(M)	ModHigh	
5817	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	210	35	11	5.15	H(M)	H(M)	H(M)	ModHigh	ck-h
5818	CHAMAECYPARIS NOOTKATENSIS	LAWRENCE_AVENUE_EAST	208	9	5	2.49	H(M)	H(M)	H(M)	ModHigh	ck-h
5819	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	206	72	16	10.32	H(M)	H(M)	H(M)	ModHigh	ck-h
5820	TILIA CORDATA	LAWRENCE_AVENUE_EAST	202	108	19	13.96	M	M	M	ModHigh	ck-h
5821	PICEA PUNGENS GLAUCA	WANLESS_CRESCENT	1	27	4	3.87	H(M)	H(M)	H(M)	ModHigh	ck-h
5822	ACER SACCHARINUM	WANLESS_CRESCENT	1	92	20	12.92	H(M)	H(M)	H(M)	ModHigh	ck-h
5823	ACER SACCHARUM SSP SACCHARUM	WANLESS_CRESCENT	1	43	13	6.43	H(M)	H(M)	H(M)	ModHigh	ck-h
5824	ACER SACCHARINUM	WANLESS_CRESCENT	1	135	27	17.2	H(M)	H(M)	H(M)	ModHigh	ck-h
5825	ACER SACCHARINUM	WANLESS_CRESCENT	1	110	22	14.2	H(M)	H(M)	H(M)	ModHigh	ck-h
5826	MALUS BACCATA	LAWRENCE_AVENUE_EAST	207	42	8	6.42	H(M)	H(M)	H(M)	ModHigh	ck-h
5827	MALUS BACCATA	LAWRENCE_AVENUE_EAST	209	33	8	5.13	M	H(M)	H(M)	ModHigh	ck-h
5828	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	211	49	16	6.49	H(M)	H(M)	H(M)	ModHigh	ck-h
5829	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	213	15	5	3.75	M	H(M)	M	Moderate	ck-h
5830	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	215	16	4	3.76	H(M)	H(M)	H(M)	ModHigh	ck-h
5831	PICEA PUNGENS GLAUCA	LAWRENCE_AVENUE_EAST	215	37	6	5.17	H(M)	H(M)	H(M)	ModHigh	
5832	ACER X FREMANII JEFFERSRED	LAWRENCE_AVENUE_EAST	249	8	6	2.48	H	H	H	ModHigh	
5833	LIRIODENDRON TULIPIFERA	LAWRENCE_AVENUE_EAST	253	9	4	2.49	H	H	H	ModHigh	

APPENDIX 2. DETAILED TREE DATA: Lawrence Park Neighbourhood Municipal Class EA, Toronto
(Recorded June 17 - August 28, 2013. See Appendix 1 for tree assesssment explanations) AA12-59A

Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
5834	PICEA PUNGENS GLAUCA	LAWRENCE_AVENUE_EAST	257	52	7	7.72	H	H(M)	H(M)	ModHigh	
5835	PICEA PUNGENS GLAUCA	LAWRENCE_AVENUE_EAST	259	47	6	6.47	H	H(M)	H(M)	ModHigh	
5836	BETULA PAPYRIFERA	LAWRENCE_AVENUE_EAST	261	34	11	5.14	H(M)	H(M)	H(M)	ModHigh	
5837	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	263	37	9	5.17	H(M)	H(M)	H(M)	ModHigh	
5838	ACER PLATANOIDES	LAWRENCE_AVENUE_EAST	265	41	14	6.41	H(M)	H(M)	H(M)	ModHigh	27
5839	SYRINGA RETICULATA IVORY SILK	LAWRENCE_AVENUE_EAST	267	11	3	3.71	H	H	H	ModHigh	
5840	GLEDITSIA TRIACANTHOS VAR INERMIS	LAWRENCE_AVENUE_EAST	277	50	16	6.5	H	H	H	High	
5841	PICEA OMORIKA	LAWRENCE_AVENUE_EAST	277	3	2	2.43	H(M)	H(M)	H(M)	ModHigh	
5842	JUGLANS NIGRA	LAWRENCE_AVENUE_EAST	279	6	6	2.46	H	H	H	ModHigh	
5843	ULMUS AMERICANA	MILDENHALL_ROAD	82	19	12	3.79	H(M)	H(M)	H(M)	ModHigh	
5844	ACER PLATANOIDES	MILDENHALL_ROAD	82	28	6	3.88	H(M)	H(M)	H(M)	ModHigh	
5845	ACER PLATANOIDES	MILDENHALL_ROAD	82	44	10	6.44	H(M)	H(M)	H(M)	ModHigh	
5846	ACER PLATANOIDES	MILDENHALL_ROAD	82	42	12	6.42	H(M)	H(M)	H(M)	ModHigh	
5847	ACER PLATANOIDES	MILDENHALL_ROAD	82	36	13	5.16	H(M)	H(M)	H(M)	ModHigh	
5848	TILIA CORDATA	MILDENHALL_ROAD	82	62	10	9.02	H(M)	H(M)	H(M)	ModHigh	
5849	ACER PLATANOIDES	MILDENHALL_ROAD	82	39	14	5.19	H(M)	H(M)	H(M)	ModHigh	
5850	CERCIDIPHYLLUM JAPONICUM	MILDENHALL_ROAD	79	12	5	3.72	H	H	H	ModHigh	
5851	CERCIDIPHYLLUM JAPONICUM	MILDENHALL_ROAD	79	12	7	3.72	H	H	H	ModHigh	
5852	CERCIDIPHYLLUM JAPONICUM	MILDENHALL_ROAD	79	15	7	3.75	H	H	H	ModHigh	
5853	ACER PLATANOIDES	MILDENHALL_ROAD	79	54	14	7.74	H(M)	H(M)	H(M)	ModHigh	
5854	ACER PLATANOIDES	MILDENHALL_ROAD	77	37	10	5.17	M	M	M	Moderate	cd-m;dw-m
5855	ACER SACCHARUM SSP SACCHARUM	MILDENHALL_ROAD	77	15	8	3.75	H(M)	H(M)	H(M)	ModHigh	
5856	MALUS PUMILA	BUCKINGHAM_AVENUE	79	50	8	6.5	H(M)	M	M	Moderate	
5857	GLEDITSIA TRIACANTHOS VAR INERMIS	BAYVIEW_WOOD	2	47	15	6.47	H(M)	H(M)	H(M)	ModHigh	
5858	CERCIS CANADENSIS	BAYVIEW_WOOD	2	13	5	3.73	H(M)	H(M)	H(M)	ModHigh	
5859	MALUS BACCATA	BAYVIEW_WOOD	2	36	10	5.16	M	H(M)	H(M)	ModHigh	cs-m
5860	ACER PALMATUM	BUCKINGHAM_AVENUE	144	37	9	5.17	H(M)	H(M)	H(M)	ModHigh	24
5861	TILIA CORDATA	BUCKINGHAM_AVENUE	144	80	12	10.4	H(M)	M	H(M)	ModHigh	bs-h
5862	ACER GINNALA	BUCKINGHAM_AVENUE	144	6	6	2.46	H(M)	M	H(M)	ModHigh	
5863	TILIA CORDATA	BUCKINGHAM_AVENUE	144	68	13	9.08	L	M(L)	L	Low	
5864	GLEDITSIA TRIACANTHOS VAR INERMIS	MILDENHALL_ROAD	64	56	23	7.76	H	H	H	High	
5865	GLEDITSIA TRIACANTHOS VAR INERMIS	MILDENHALL_ROAD	64	56	17	7.76	H	H(M)	H(M)	ModHigh	
5866	ACER PLATANOIDES	MILDENHALL_ROAD	64	65	18	9.05	M	M(L)	M(L)	Low	ck-h;cd-m
5867	ACER SACCHARINUM	CHELTENHAM_AVENUE	138	100	24	13	H(M)	H(M)	H(M)	ModHigh	ck-h;cd-m
5868	TILIA CORDATA	CHELTENHAM_AVENUE	138	70	14	9.1	H(M)	H(M)	H(M)	ModHigh	bs-h
5869	TILIA CORDATA	CHELTENHAM_AVENUE	137	61	12	9.01	H(M)	H(M)	H(M)	ModHigh	bs-h
5870	ACER PLATANOIDES	CHELTENHAM_AVENUE	137	45	15	6.45	H(M)	H(M)	H(M)	ModHigh	ck-m
5871	TILIA CORDATA	CHELTENHAM_AVENUE	137	53	8	7.73	M	M	M	Moderate	bs-h;cs-h
5872	CARYA CORDIFORMIS	CHELTENHAM_AVENUE	137	22	13	3.82	H(M)	H(M)	H(M)	ModHigh	
5873	ACER PLATANOIDES	MILDENHALL_ROAD	34	60	19	7.8	H(M)	H(M)	H(M)	ModHigh	
5874	ACER PLATANOIDES	MILDENHALL_ROAD	34	63	13	9.03	H(M)	H(M)	H(M)	ModHigh	
5875	TILIA CORDATA	MILDENHALL_ROAD	34	16	5	3.76	H	H	H	ModHigh	
5876	TILIA AMERICANA	MILDENHALL_ROAD	34	9	3	2.49	H	H	H	ModHigh	
5877	BETULA PAPYRIFERA	MILDENHALL_ROAD	34	38	12	5.18	H(M)	H(M)	H(M)	ModHigh	
5878	GINKGO BILOBA	MILDENHALL_ROAD	34	7	3	2.47	H	H	H	ModHigh	
5879	ACER PLATANOIDES	ROCHESTER_AVENUE	145	65	18	9.05	H	H	H	High	
5880	ULMUS AMERICANA	ROCHESTER_AVENUE	145	18	10	3.78	H(M)	H(M)	H(M)	ModHigh	
5881	ULMUS AMERICANA	ROCHESTER_AVENUE	145	34	16	5.14	H(M)	H(M)	H(M)	ModHigh	
5882	SALIX ALBA	ST_LEONARDS_AVENUE	230	110	17	14.2	M	M	M	ModHigh	ck-h
5883	ACER PLATANOIDES	ST_LEONARDS_AVENUE	230	53	14	7.73	M	M	M	Moderate	dw-m;cd-m
5884	ACER PLATANOIDES	ST_LEONARDS_AVENUE	229	64	16	9.04	M	M	M	Moderate	
5885	PICEA PUNGENS GLAUCA	ST_LEONARDS_AVENUE	229	15	4	3.75	H	H	H	ModHigh	
5886	PICEA PUNGENS GLAUCA	ST_LEONARDS_AVENUE	229	22	5	3.82	H	H	H	ModHigh	
5887	TILIA CORDATA	DAWLISH_AVENUE	262	65	11	9.05	H	H	H	High	
5888	ACER PLATANOIDES	DAWLISH_AVENUE	262	20	7	3.8	H	H	H	ModHigh	
5889	ACER PLATANOIDES	DAWLISH_AVENUE	262	71	15	10.31	H(M)	H(M)	H(M)	ModHigh	

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
5890	ACER PLATANOIDES	DAWLISH_AVENUE	262	48	14	6.48	H(M)	H(M)	H(M)	ModHigh	
5891	ACER PLATANOIDES	DAWLISH_AVENUE	264	51	12	7.71	M	M	M	Moderate	dw-m;cd-m;tf-m
5892	FAGUS SYLVATICA FASTIGIATA	DAWLISH_AVENUE	264	15	2	3.75	H	H	H	ModHigh	
5893	TILIA CORDATA	DAWLISH_AVENUE	264	29	6	3.89	H	H(M)	H	ModHigh	
5894	ACER PLATANOIDES	DAWLISH_AVENUE	264	24	9	3.84	H(M)	H(M)	H(M)	ModHigh	
5895	FAGUS SYLVATICA ATROPUNICEA	DAWLISH_AVENUE	264	12	5	3.72	H(M)	H(M)	H(M)	ModHigh	5
5896	FAGUS SYLVATICA ATROPUNICEA	DAWLISH_AVENUE	264	11	3	3.71	H(M)	H(M)	H(M)	ModHigh	
5897	FAGUS SYLVATICA ATROPUNICEA	DAWLISH_AVENUE	264	12	2	3.72	H(M)	H(M)	H(M)	ModHigh	
5898	AESCULUS HIPPOCASTANUM	DAWLISH_AVENUE	264	9	3	2.49	H(M)	H(M)	H(M)	ModHigh	
5899	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	264	13	3	3.73	H(M)	H(M)	H(M)	ModHigh	
5900	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	264	12	3	3.72	H(M)	H(M)	H(M)	ModHigh	
5901	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	264	13	3	3.73	H(M)	H(M)	H(M)	ModHigh	
5902	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	264	15	4	3.75	H(M)	H(M)	H(M)	ModHigh	
5903	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	264	12	3	3.72	H(M)	H(M)	H(M)	ModHigh	
5904	ACER PLATANOIDES	ST_LEONARDS_AVENUE	231	23	8	3.83	H(M)	H(M)	H(M)	ModHigh	
5905	ACER PLATANOIDES	ST_LEONARDS_AVENUE	231	75	18	10.35	H(M)	M	H(M)	ModHigh	ck-h
5906	TILIA CORDATA	ST_LEONARDS_AVENUE	234	48	10	6.48	H(M)	H(M)	H(M)	ModHigh	ck-h
5907	ACER RUBRUM	ST_LEONARDS_AVENUE	234	30	10	5.1	M	M	M	Moderate	dw-m;db-m
5908	PICEA GLAUCA	ST_LEONARDS_AVENUE	234	37	10	5.17	H(M)	H(M)	H(M)	ModHigh	
5909	ACER PLATANOIDES	ST_LEONARDS_AVENUE	234	45	10	6.45	H(M)	H(M)	H(M)	ModHigh	
5910	GLEDITSIA TRIACANTHOS VAR INERMIS	ROCHESTER_AVENUE	151	42	13	6.42	M	M	M	ModHigh	dw-m
5911	MALUS BACCATA	ROCHESTER_AVENUE	151	50	7	6.5	M	M	M	ModHigh	
5912	PRUNUS VIRGINIANA	ROCHESTER_AVENUE	151	5	2	2.45	H	H	H	ModHigh	
5913	PRUNUS VIRGINIANA	ROCHESTER_AVENUE	151	6	2	2.46	H	H	H	ModHigh	
5914	GLEDITSIA TRIACANTHOS VAR INERMIS	ROCHESTER_AVENUE	151	60	19	7.8	H(M)	H(M)	H(M)	ModHigh	
5915	TILIA CORDATA	ROCHESTER_AVENUE	154	47	9	6.47	H(M)	H(M)	H(M)	ModHigh	
5916	ULMUS AMERICANA	ROCHESTER_AVENUE	154	17	6	3.77	L	L	L	Low	dead
5917	ULMUS AMERICANA	ROCHESTER_AVENUE	154	34	11	5.14	L	L	L	Low	dead
5918	GLEDITSIA TRIACANTHOS VAR INERMIS	ROCHESTER_AVENUE	154	49	14	6.49	H(M)	H(M)	H(M)	ModHigh	
5919	GLEDITSIA TRIACANTHOS VAR INERMIS	MILDENHALL_ROAD	35	56	16	7.76	H(M)	H(M)	H(M)	ModHigh	
5920	ACER PLATANOIDES	MILDENHALL_ROAD	35	49	15	6.49	H(M)	H(M)	H(M)	ModHigh	
5921	PINUS NIGRA	MILDENHALL_ROAD	43	50	10	6.5	M	M	M	Moderate	cheltenham park
5922	ACER PLATANOIDES	MILDENHALL_ROAD	43	43	15	6.43	H(M)	H(M)	H(M)	ModHigh	cheltenham park
5923	ULMUS PUMILA	MILDENHALL_ROAD	43	63	14	9.03	H(M)	H(M)	H(M)	ModHigh	cheltenham park
5924	ULMUS PUMILA	MILDENHALL_ROAD	43	38	19	5.18	H(M)	H(M)	H(M)	ModHigh	cheltenham park
5925	GLEDITSIA TRIACANTHOS VAR INERMIS	BAYVIEW_WOOD	3	61	22	9.01	H(M)	H(M)	H(M)	ModHigh	
5926	GLEDITSIA TRIACANTHOS VAR INERMIS	BAYVIEW_WOOD	3	40	20	5.2	H(M)	H(M)	H(M)	ModHigh	
5927	GLEDITSIA TRIACANTHOS VAR INERMIS	BAYVIEW_WOOD	3	61	24	9.01	H(M)	H(M)	H(M)	ModHigh	
5928	MALUS BACCATA	BAYVIEW_WOOD	3	32	10	5.12	H(M)	H(M)	H(M)	ModHigh	19
5929	GLEDITSIA TRIACANTHOS VAR INERMIS	BAYVIEW_WOOD	3	55	23	7.75	H(M)	H(M)	H(M)	ModHigh	
5930	PICEA PUNGENS GLAUCA	BLYTHWOOD_ROAD	481	34	5	5.14	H	H	H	ModHigh	
5931	MALUS BACCATA	BLYTHWOOD_ROAD	483	5	2	2.45	H(M)	H(M)	H(M)	ModHigh	
5932	PICEA ABIES	BLYTHWOOD_ROAD	483	38	5	5.18	H(M)	H(M)	H(M)	ModHigh	
5933	MALUS BACCATA	BLYTHWOOD_ROAD	483	6	2	2.46	H(M)	H(M)	H(M)	ModHigh	
5934	ACER X FREMANII JEFFERSRED	BLYTHWOOD_ROAD	489	22	9	3.82	H	H	H	ModHigh	
5935	PINUS NIGRA	BLYTH_DALE_ROAD	2	38	8	5.18	H(M)	H(M)	H(M)	ModHigh	
5936	PINUS NIGRA	BLYTH_DALE_ROAD	2	41	11	6.41	H(M)	H(M)	H(M)	ModHigh	
5937	PINUS STROBUS	BLYTH_DALE_ROAD	2	24	8	3.84	M	M	M	Moderate	
5938	TILIA CORDATA	BLYTH_DALE_ROAD	5	55	12	7.75	H(M)	H(M)	H(M)	ModHigh	36
5939	ROBINIA PSEUDOACACIA	BLYTH_DALE_ROAD	5	45	12	6.45	H(M)	H(M)	H(M)	ModHigh	
5940	ACER PLATANOIDES	BLYTH_DALE_ROAD	5	22	21	3.82	H(M)	H(M)	H(M)	ModHigh	tl-h
5941	ACER NEGUNDO	BLYTH_DALE_ROAD	5	21	21	3.81	H(M)	M	M	Moderate	tl-h
5942	ACER PLATANOIDES	BLYTH_DALE_ROAD	5	9	8	2.49	H(M)	M	M	Moderate	tl-h
5943	ACER PLATANOIDES	BLYTH_DALE_ROAD	5	24	11	3.84	H(M)	H(M)	H(M)	ModHigh	
5944	ACER PLATANOIDES	BLYTH_DALE_ROAD	5	54	19	7.74	H(M)	H(M)	H(M)	ModHigh	lh-h
5945	PICEA PUNGENS GLAUCA	RIDGEFIELD_ROAD	2	38	8	5.18	H(M)	H(M)	H(M)	ModHigh	

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5946	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	14	6	3.74	H(M)	H(M)	H(M)	ModHigh	cs-l
5947	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	12	7	3.72	H(M)	H(M)	H(M)	ModHigh	cs-l
5948	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	15	7	3.75	H(M)	H(M)	H(M)	ModHigh	
5949	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	12	6	3.72	H(M)	H(M)	H(M)	ModHigh	cs-l
5950	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	16	7	3.76	H(M)	H(M)	H(M)	ModHigh	cs-l
5951	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	14	7	3.74	H(M)	H(M)	H(M)	ModHigh	cs-l
5952	GLEDITSIA TRIACANTHOS VAR INERMIS	RIDGEFIELD_ROAD	1	11	5	3.71	H(M)	H(M)	H(M)	ModHigh	cs-m
5953	PINUS STROBUS	RIDGEFIELD_ROAD	1	24	12	3.84	H(M)	H(M)	H(M)	ModHigh	
5954	PSEUDOTSUGA MENZIESII	RIDGEFIELD_ROAD	1	28	8	3.88	H(M)	H(M)	H(M)	ModHigh	
5955	PICEA GLAUCA	RIDGEFIELD_ROAD	1	29	7	3.89	H(M)	H(M)	H(M)	ModHigh	
5956	PSEUDOTSUGA MENZIESII	RIDGEFIELD_ROAD	1	37	8	5.17	H(M)	H(M)	H(M)	ModHigh	
5957	PICEA PUNGENS GLAUCA	BLYTHWOOD_ROAD	531	30	8	5.1	H	H	H	ModHigh	
5958	PICEA PUNGENS	BLYTHWOOD_ROAD	531	30	8	5.1	H	H	H	ModHigh	
5959	MALUS BACCATA	BLYTHWOOD_ROAD	531	41	10	6.41	H(M)	H(M)	H(M)	ModHigh	
5960	TILIA CORDATA	BLYTHWOOD_ROAD	533	57	9	7.77	H(M)	H(M)	H(M)	ModHigh	bs-h
5961	PINUS NIGRA	BLYTHWOOD_ROAD	533	44	11	6.44	H(M)	M	H(M)	ModHigh	
5962	PINUS NIGRA	BLYTHWOOD_ROAD	533	47	10	6.47	H(M)	H(M)	H(M)	ModHigh	
5963	MALUS BACCATA	BLYTHWOOD_ROAD	533	29	8	3.89	H(M)	H(M)	H(M)	ModHigh	
5964	ACER X FREMANII JEFFERSRED	BLYTHWOOD_ROAD	535	8	3	2.48	H	H	H	ModHigh	
5965	PINUS NIGRA	BLYTHWOOD_ROAD	535	45	8	6.45	H(M)	H(M)	H(M)	ModHigh	
5966	MORUS SP	BLYTHWOOD_ROAD	537	21	8	3.81	H(M)	H(M)	H(M)	ModHigh	
5967	ULMUS AMERICANA	BLYTHWOOD_ROAD	537	19	5	3.79	H(M)	H(M)	H(M)	ModHigh	
5968	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTHWOOD_ROAD	537	38	14	5.18	H(M)	H(M)	H(M)	ModHigh	cu-m
5969	ACER SACCHARINUM	BLYTHWOOD_ROAD	539	69	21	9.09	H(M)	H(M)	H(M)	ModHigh	cu-m
5970	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTHWOOD_ROAD	539	38	15	5.18	H(M)	H(M)	H(M)	ModHigh	
5971	PINUS SYLVESTRIS	BLYTHWOOD_ROAD	539	23	6	3.83	H(M)	M	H(M)	ModHigh	
5972	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTHWOOD_ROAD	539	26	12	3.86	H(M)	H(M)	H(M)	ModHigh	
5973	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTHWOOD_ROAD	539	43	12	6.43	H(M)	H(M)	H(M)	ModHigh	
5974	JUNIPERUS VIRGINIANA	BLYTHWOOD_ROAD	543	30	6	5.1	H	H	H	ModHigh	12
5975	JUNIPERUS VIRGINIANA	BLYTHWOOD_ROAD	543	22	6	3.82	H(M)	H(M)	H(M)	ModHigh	10 8
5976	PINUS NIGRA	BLYTHWOOD_ROAD	549	42	11	6.42	H(M)	H(M)	H(M)	ModHigh	
5977	ACER PLATANOIDES	BLYTHWOOD_ROAD	565	62	18	9.02	H(M)	H(M)	H(M)	ModHigh	
5978	ACER PLATANOIDES	BLYTHWOOD_ROAD	565	28	17	3.88	H(M)	H(M)	H(M)	ModHigh	
5979	ACER PLATANOIDES	LAUREN_COURT	9	48	16	6.48	H(M)	H(M)	H(M)	ModHigh	
5980	ACER PLATANOIDES	LAUREN_COURT	9	30	12	5.1	H(M)	H(M)	H(M)	ModHigh	
5981	ACER PLATANOIDES	LAUREN_COURT	9	38	8	5.18	H(M)	H(M)	H(M)	ModHigh	
5982	JUGLANS NIGRA	LAUREN_COURT	1	38	10	5.18	H(M)	H(M)	H(M)	ModHigh	
5983	ULMUS AMERICANA	LAUREN_COURT	1	65	16	9.05	M	M	M	ModHigh	
5984	ACER PLATANOIDES	LAUREN_COURT	1	31	12	5.11	M	M	M	Moderate	
5985	ACER PLATANOIDES	LAUREN_COURT	1	28	12	3.88	M	M	M	Moderate	
5986	ACER PLATANOIDES	BAYVIEW_AVENUE	2100	55	17	7.75	H	H	H	High	Stratford Park
5987	PICEA PUNGENS GLAUCA	BAYVIEW_AVENUE	2100	48	7	6.48	H	H	H	ModHigh	Stratford Park
5988	PINUS NIGRA	BAYVIEW_AVENUE	2100	33	7	5.13	H(M)	H(M)	H(M)	ModHigh	Stratford Park
5989	PICEA PUNGENS GLAUCA	BAYVIEW_AVENUE	2100	19	3	3.79	H(M)	M	H(M)	ModHigh	lp-h; Stratford Park
5990	TILIA CORDATA	BLYTHWOOD_ROAD	568	7	2	2.47	H	H	H	ModHigh	lp-h
5991	BETULA PAPYRIFERA	BLYTHWOOD_ROAD	564	22	6	3.82	H(M)	H(M)	H(M)	ModHigh	11 11
5992	PICEA ABIES	BLYTHWOOD_ROAD	564	35	7	5.15	H	H	H	ModHigh	
5993	ACER PALMATUM	BLYTHWOOD_ROAD	562	16	6	3.76	H(M)	H(M)	H(M)	ModHigh	
5994	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTHWOOD_ROAD	560	63	16	9.03	H(M)	H(M)	H(M)	ModHigh	
5995	PSEUDOTSUGA MENZIESII	BLYTHWOOD_ROAD	560	49	6	6.49	H(M)	H(M)	H(M)	ModHigh	
5996	FAGUS SYLVATICA ATROPUNICEA	BLYTHWOOD_ROAD	556	25	6	3.85	H(M)	H(M)	H(M)	ModHigh	
5997	ACER PLATANOIDES	BLYTHWOOD_ROAD	542	16	6	3.76	H(M)	H(M)	H(M)	ModHigh	
5998	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTHWOOD_ROAD	540	64	15	9.04	H(M)	H(M)	H(M)	ModHigh	
5999	PICEA PUNGENS GLAUCA	BLYTHWOOD_ROAD	538	44	4	6.44	H(M)	H(M)	H(M)	ModHigh	
6000	QUERCUS RUBRA	BLYTHWOOD_ROAD	536	85	19	11.65	H(M)	H(M)	H(M)	ModHigh	
6001	BETULA PAPYRIFERA	BLYTHWOOD_ROAD	534	46	12	6.46	H(M)	H(M)	H(M)	ModHigh	24 25

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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
6002	GLEDITSIA TRIACANTHOS VAR INERMIS	BLYTHWOOD_ROAD	534	59	20	7.79	H(M)	H(M)	H(M)	ModHigh	
6003	PICEA PUNGENS GLAUCA	BLYTHWOOD_ROAD	532	49	6	6.49	H(M)	H(M)	H(M)	ModHigh	
6004	BETULA PAPYRIFERA	BLYTHWOOD_ROAD	532	42	12	6.42	H(M)	H(M)	H(M)	ModHigh	19 25
6005	PICEA PUNGENS GLAUCA	BLYTHWOOD_ROAD	530	28	6	3.88	H	H	H	ModHigh	
6006	BETULA PAPYRIFERA	BLYTHWOOD_ROAD	530	44	11	6.44	H(M)	H(M)	H(M)	ModHigh	23 23
6007	AMELANCHIER LAEVIS	BLYTHWOOD_ROAD	528	9	3	2.49	H(M)	H(M)	H(M)	ModHigh	
6008	FRAXINUS PENNSYLVANICA	BLYTHWOOD_ROAD	528	28	9	3.88	H(M)	H(M)	H(M)	ModHigh	
6009	ACER CAMPESTRE	DAWLISH_AVENUE	235	18	6	3.78	H	H	H	ModHigh	
6010	PICEA PUNGENS KOSTERI	DAWLISH_AVENUE	237	25	4	3.85	H	H(M)	H	ModHigh	
6011	ACER X FREMANII JEFFERSRED	DAWLISH_AVENUE	241	20	6	3.8	H	H	H	ModHigh	
6012	ACER X FREMANII JEFFERSRED	DAWLISH_AVENUE	243	14	5	3.74	H	H	H	ModHigh	
6013	TILIA CORDATA	DAWLISH_AVENUE	245	50	10	6.5	H	H	H	High	
6014	ACER X FREMANII JEFFERSRED	DAWLISH_AVENUE	245	3	1	2.43	L	M	L	Low	
6015	ACER PLATANOIDES	DAWLISH_AVENUE	247	74	12	10.34	H	H(M)	H	High	
6016	PHELLODENDRON AMURENSE	DAWLISH_AVENUE	249	51	15	7.71	H	H	H	High	
6017	PHELLODENDRON AMURENSE	DAWLISH_AVENUE	251	48	15	6.48	H	H	H	ModHigh	
6018	ACER PLATANOIDES	DAWLISH_AVENUE	253	14	8	3.74	H	H	H	ModHigh	
6019	ACER PLATANOIDES	DAWLISH_AVENUE	253	13	7	3.73	H	H	H	ModHigh	
6020	ACER PLATANOIDES	DAWLISH_AVENUE	255	51	13	7.71	M	H	M	Moderate	
6021	ACER X FREMANII JEFFERSRED	DAWLISH_AVENUE	257	12	8	3.72	M	L	L	Low	recently broken by storm
6022	ACER PLATANOIDES	DAWLISH_AVENUE	259	58	15	7.78	H	H	H	High	
6023	ACER GRISEUM	DAWLISH_AVENUE	261	21	5	3.81	H	H	H	ModHigh	paperbark maple
6024	ACER PLATANOIDES	DAWLISH_AVENUE	261	59	15	7.79	H	M	M	Moderate	
6025	ACER PLATANOIDES	DAWLISH_AVENUE	263	63	15	9.03	M	M	M	Moderate	
6026	ULMUS AMERICANA	DAWLISH_AVENUE	265	63	25	9.03	H	H	H	High	
6027	ACER PLATANOIDES	DAWLISH_AVENUE	267	59	15	7.79	H(M)	H(M)	H(M)	ModHigh	
6028	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	273	59	8	7.79	M(L)	M	M	Moderate	
6029	JUGLANS NIGRA	DAWLISH_AVENUE	273	37	15	5.17	H	H	H	ModHigh	
6030	ACER PLATANOIDES	DAWLISH_AVENUE	273	37	20	5.17	H	H(M)	M	Moderate	
6031	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	275	28	6	3.88	H	H	H	ModHigh	
6032	PYRUS CALLERYANA GLENS FORM	DAWLISH_AVENUE	275	25	5	3.85	M	H	M	Moderate	
6033	PICEA PUNGENS	DAWLISH_AVENUE	277	24	6	3.84	H	H	M	ModHigh	
6034	PYRUS CALLERYANA GLENS FORM	DAWLISH_AVENUE	279	16	8	3.76	H	H	M	ModHigh	
6035	GLEDITSIA TRIACANTHOS VAR INERMIS	DAWLISH_AVENUE	281	53	18	7.73	H	H	H	High	
6036	ACER PLATANOIDES	DAWLISH_AVENUE	281	52	18	7.72	H	H	H	High	
6037	ACER PLATANOIDES	DAWLISH_AVENUE	283	58	15	7.78	H(M)	H	H	ModHigh	
6038	THUJA OCCIDENTALIS	DAWLISH_AVENUE	285	41	8	6.41	H	M	M	Moderate	other dbhs 14186
6039	BETULA PAPYRIFERA	DAWLISH_AVENUE	285	35	12	5.15	H	M	M	Moderate	other dbhs 14
6040	LIRIODENDRON TULIPIFERA	DAWLISH_AVENUE	285	6	3	2.46	H	H	H	ModHigh	
6041	FRAXINUS PENNSYLVANICA	DAWLISH_AVENUE	285	38	12	5.18	H	H(M)	H	ModHigh	
6042	ACER PLATANOIDES	DAWLISH_AVENUE	291	56	14	7.76	H	H(M)	H	High	
6043	ACER PLATANOIDES	DAWLISH_AVENUE	293	46	16	6.46	H	H	H	ModHigh	
6044	TILIA CORDATA	DAWLISH_AVENUE	293	56	16	7.76	H	H	H	High	
6045	ACER PLATANOIDES	DAWLISH_AVENUE	295	52	15	7.72	H(M)	H(M)	H(M)	ModHigh	
6046	ACER PLATANOIDES	DAWLISH_AVENUE	297	36	10	5.16	M	M(L)	M	Moderate	trunk wound comp [m]
6047	ACER PLATANOIDES	DAWLISH_AVENUE	299	49	15	6.49	H(M)	H(M)	H(M)	ModHigh	
6048	FAGUS SYLVATICA PENDULA	DAWLISH_AVENUE	301	12	2	3.72	H	H	H	ModHigh	
6049	FAGUS SYLVATICA PENDULA	DAWLISH_AVENUE	301	12	2	3.72	H	H	H	ModHigh	
6050	ACER SACCHARUM SSP SACCHARUM	DAWLISH_AVENUE	301	31	11	5.11	H	H	H	ModHigh	
6051	TILIA CORDATA	DAWLISH_AVENUE	303	56	14	7.76	H	H	H	High	
6052	ACER PLATANOIDES	DAWLISH_AVENUE	305	12	4	3.72	H	M	M	Low	
6053	ACER PLATANOIDES	BAYVIEW_AVENUE	2120	36	10	5.16	M(L)	M(L)	M(L)	Low	sunnybrook hospital pkg lot 25
6054	ACER GINNALA	DAWLISH_AVENUE	236	12	5	3.72	H	H(M)	H	ModHigh	
6055	CERCIDIPHYLLUM JAPONICUM	DAWLISH_AVENUE	240	7	3	2.47	H	H	H	ModHigh	
6056	PICEA OMORIKA	DAWLISH_AVENUE	244	10	2	3.7	H(M)	M	M	Moderate	
6057	ACER PLATANOIDES	DAWLISH_AVENUE	246	78	19	10.38	H(M)	M(L)	M(L)	Moderate	trunk wound high

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6058	ACER PLATANOIDES	DAWLISH_AVENUE	250	74	17	10.34	H(M)	L	L	Low	decaying wound at leader union high
6059	ACER PLATANOIDES	DAWLISH_AVENUE	250	56	13	7.76	M	M(L)	M	Moderate	
6060	ACER PLATANOIDES	DAWLISH_AVENUE	252	67	16	9.07	M(L)	M	M	Moderate	
6061	ACER PLATANOIDES	DAWLISH_AVENUE	254	64	18	9.04	H(M)	M	M	Moderate	
6062	PICEA PUNGENS KOSTERI	DAWLISH_AVENUE	256	42	5	6.42	H(M)	H	H	ModHigh	
6063	ACER PLATANOIDES	DAWLISH_AVENUE	258	21	6	3.81	H	H	H	ModHigh	
6064	PICEA GLAUCA	DAWLISH_AVENUE	260	35	5	5.15	H	H	H	ModHigh	
6065	PICEA OMORIKA	DAWLISH_AVENUE	260	18	4	3.78	H(M)	M(L)	M	Moderate	leader problem
6066	PICEA OMORIKA	DAWLISH_AVENUE	260	16	4	3.76	H(M)	H	H	ModHigh	leader problem
6067	TILIA CORDATA	DAWLISH_AVENUE	268	48	8	6.48	H	H	H	ModHigh	
6068	TILIA CORDATA	DAWLISH_AVENUE	270	57	10	7.77	H	H	H	High	
6069	ACER PLATANOIDES	DAWLISH_AVENUE	272	52	16	7.72	H	H	H	High	
6070	ROBINIA PSEUDOACACIA	DAWLISH_AVENUE	274	84	15	11.64	H	H(M)	H	High	
6071	PYRUS CALLERYANA GLENS FORM	DAWLISH_AVENUE	276	5	2	2.45	M	M(L)	M	Moderate	
6072	FRAXINUS PENNSYLVANICA	DAWLISH_AVENUE	278	78	15	10.38	H	H	H	High	
6073	PICEA PUNGENS KOSTERI	DAWLISH_AVENUE	280	40	4	5.2	H	H	H	ModHigh	
6074	PICEA PUNGENS KOSTERI	DAWLISH_AVENUE	280	39	4	5.19	H	H	H	ModHigh	
6075	ACER GINNALA	DAWLISH_AVENUE	284	12	4	3.72	H	M	H(M)	ModHigh	
6076	MALUS BACCATA	DAWLISH_AVENUE	284	38	8	5.18	H	H(M)	H	ModHigh	
6077	PYRUS CALLERYANA GLENS FORM	DAWLISH_AVENUE	286	18	6	3.78	M(L)	M	M	Moderate	
6078	ACER PLATANOIDES	DAWLISH_AVENUE	288	59	15	7.79	H(M)	M	M	Moderate	
6079	GLEDITSIA TRIACANTHOS VAR INERMIS	DAWLISH_AVENUE	290	31	13	5.11	H	H	H	ModHigh	
6080	GLEDITSIA TRIACANTHOS VAR INERMIS	DAWLISH_AVENUE	292	68	20	9.08	H	H(M)	H	High	
6081	BETULA PAPYRIFERA	DAWLISH_AVENUE	294	30	6	5.1	H	M	M	Moderate	other dbhs 1416
6082	ACER PLATANOIDES	DAWLISH_AVENUE	296	58	15	7.78	H	H(M)	H	High	
6083	AMELANCHIER LAEVIS	DAWLISH_AVENUE	298	58	5	7.78	M(L)	H(M)	M	Moderate	
6084	PICEA PUNGENS GLAUCA	DAWLISH_AVENUE	298	18	5	3.78	H	H	H	ModHigh	
6085	PYRUS CALLERYANA GLENS FORM	DAWLISH_AVENUE	300	24	6	3.84	M(L)	M	M	Moderate	
6086	VIBURNUM SP	DAWLISH_AVENUE	302	14	6	3.74	H	H	H	ModHigh	viburnum tree form
6087	ACER SACCHARINUM	DAWLISH_AVENUE	304	109	16	14.08	H	H	H	High	
6088	MALUS BACCATA	DAWLISH_AVENUE	304	34	12	5.14	H	H(M)	H	ModHigh	
6089	MALUS BACCATA	DAWLISH_AVENUE	304	41	12	6.41	H	M	H	Moderate	
6090	PICEA ABIES	DAWLISH_AVENUE	306	47	13	6.47	H	H(M)	H	ModHigh	
6091	ACER PLATANOIDES	DAWLISH_AVENUE	306	74	15	10.34	H	H(M)	H	High	
6092	BETULA PAPYRIFERA	GLENALLAN_ROAD	2	31	8	5.11	H	M	M	Moderate	other dbhs 14122
6093	BETULA PAPYRIFERA	GLENALLAN_ROAD	2	19	6	3.79	H	M	M	Moderate	other dbhs 8
6094	TILIA CORDATA	GLENALLAN_ROAD	2	69	18	9.09	H	H(M)	H	High	
6095	ACER PLATANOIDES	GLENALLAN_ROAD	4	62	18	9.02	H	M	H	High	rg-l; cu-l
6096	PINUS NIGRA	GLENALLAN_ROAD	6	53	12	7.73	M	M	H	ModHigh	
6097	QUERCUS RUBRA	GLENALLAN_ROAD	8	25	8	3.85	M	H	H(M)	Moderate	
6098	ACER PLATANOIDES	GLENALLAN_ROAD	8	59	20	7.79	H(M)	H	H	ModHigh	
6099	BETULA PAPYRIFERA	GLENALLAN_ROAD	10	25	8	3.85	H	M	M	Moderate	other dbhs 1212
6100	MALUS BACCATA	GLENALLAN_ROAD	14	40	5	5.2	H	M	M	Moderate	
6101	ACER SACCHARUM SSP SACCHARUM	GLENALLAN_ROAD	16	8	2	2.48	H	H	H	ModHigh	
6102	BETULA PAPYRIFERA	GLENALLAN_ROAD	18	64	16	9.04	H	H(M)	H	High	other dbh 21
6103	PICEA PUNGENS GLAUCA	GLENALLAN_ROAD	20	51	9	7.71	H	H	H	High	
6104	LIRIODENDRON TULIPIFERA	GLENALLAN_ROAD	22	8	2	2.48	H	H	H	ModHigh	
6105	PSEUDOTSUGA MENZIESII	GLENALLAN_ROAD	24	48	13	6.48	H	H	H	ModHigh	
6106	ACER RUBRUM	GLENALLAN_ROAD	24	43	13	6.43	H	H	H	ModHigh	
6107	FAGUS SYLVATICA ATROPUNICEA	DAWLISH_AVENUE	261	10	4	3.7	H	H	H	ModHigh	
6108	FAGUS SYLVATICA ATROPUNICEA	DAWLISH_AVENUE	261	10	4	3.7	H	H	H	ModHigh	
6109	ACER PLATANOIDES	DAWLISH_AVENUE	261	54	17	7.74	H(M)	M	M	Moderate	ck-m;dw-m
6110	PICEA ABIES	DAWLISH_AVENUE	261	35	6	5.15	H(M)	H(M)	H(M)	ModHigh	ck-m;dw-m
6111	ACER PLATANOIDES	DAWLISH_AVENUE	261	40	16	5.2	H(M)	H(M)	H(M)	ModHigh	ck-m;dw-m
6112	PICEA ABIES	DAWLISH_AVENUE	261	14	4	3.74	L	L	L	Low	dead
6113	ACER PLATANOIDES	DAWLISH_AVENUE	261	25	11	3.85	H(M)	H(M)	H(M)	ModHigh	

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6114	PICEA ABIES	DAWLISH_AVENUE	261	45	7	6.45	H(M)	H(M)	H(M)	ModHigh	
6115	PICEA ABIES	DAWLISH_AVENUE	261	45	7	6.45	H(M)	H(M)	H(M)	ModHigh	
6116	ACER PLATANOIDES	DAWLISH_AVENUE	261	22	9	3.82	H(M)	H(M)	H(M)	ModHigh	
6117	ACER PLATANOIDES	DAWLISH_AVENUE	261	40	15	5.2	H(M)	H(M)	H(M)	ModHigh	
6118	ULMUS AMERICANA	DAWLISH_AVENUE	261	54	24	7.74	H(M)	H(M)	H(M)	ModHigh	
6119	ACER PLATANOIDES	DAWLISH_AVENUE	261	34	10	5.14	H(M)	H(M)	H(M)	ModHigh	
6120	ACER PLATANOIDES	DAWLISH_AVENUE	261	55	20	7.75	H(M)	M	M	Moderate	ck-h eutypella
6121	ACER PLATANOIDES	DAWLISH_AVENUE	261	40	14	5.2	H(M)	H(M)	H(M)	ModHigh	re-h
6122	ACER SACCHARUM SSP SACCHARUM	GLENALLAN_ROAD	24	57	22	7.77	H(M)	H(M)	H(M)	ModHigh	ck-m;dw-m
6123	BETULA PAPYRIFERA	GLENALLAN_ROAD	24	54	12	7.74	M	M	M	Moderate	cd-h;dw-h; 25 22 22 20
6124	BETULA PAPYRIFERA	GLENALLAN_ROAD	25	71	15	10.31	H(M)	H(M)	H(M)	ModHigh	other dbh 35 32 32 14 20
6125	ACER RUBRUM	GLENALLAN_ROAD	25	3	1	2.43	H	H	H	ModHigh	karpick
6126	PRUNUS SP	GLENALLAN_ROAD	25	5	2	2.45	H	H	H	ModHigh	check sp
6127	LIRIODENDRON TULIPIFERA	STRATHEDEN_ROAD	20	7	3	2.47	H	H	H	ModHigh	
6128	ACER PLATANOIDES	STRATHEDEN_ROAD	23	43	14	6.43	M	M	M	Moderate	re-h;dw-m;cd-m
6129	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	100	40	10	5.2	H(M)	H(M)	H(M)	ModHigh	
6130	ACER PLATANOIDES	STRATFORD_CRESCENT	100	52	18	7.72	H(M)	H(M)	H(M)	ModHigh	
6131	PYRUS CALLERYANA GLENS FORM	STRATFORD_CRESCENT	108	16	4	3.76	H(M)	H(M)	H(M)	ModHigh	
6132	PYRUS CALLERYANA GLENS FORM	STRATFORD_CRESCENT	108	16	4	3.76	H(M)	H(M)	H(M)	ModHigh	
6133	ACER X FREMANII JEFFERSRED	STRATFORD_CRESCENT	106	27	9	3.87	H(M)	H(M)	H(M)	ModHigh	
6134	ACER PLATANOIDES	STRATFORD_CRESCENT	104	14	5	3.74	H(M)	H(M)	H(M)	ModHigh	
6135	TILIA CORDATA	STRATFORD_CRESCENT	102	78	16	10.38	H(M)	H(M)	H(M)	ModHigh	cu-h
6136	SYRINGA RETICULATA IVORY SILK	STRATFORD_CRESCENT	102	7	2	2.47	H(M)	H(M)	H(M)	ModHigh	
6137	CERCIDIPHYLLUM JAPONICUM	STRATFORD_CRESCENT	100	22	6	3.82	H	H(M)	H	ModHigh	
6138	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	98	44	8	6.44	H	H	H	ModHigh	
6139	ACER PLATANOIDES	STRATFORD_CRESCENT	96	53	14	7.73	H(M)	H(M)	H(M)	ModHigh	
6140	GLEDITSIA TRIACANTHOS VAR INERMIS	STRATFORD_CRESCENT	94	13	6	3.73	H	H	H	ModHigh	
6141	BETULA PAPYRIFERA	STRATFORD_CRESCENT	92	22	6	3.82	H(M)	H(M)	H(M)	ModHigh	other dbh 12 10 9;ii-l bbb
6142	PINUS RESINOSA	STRATFORD_CRESCENT	90	51	10	7.71	H(M)	H(M)	H(M)	ModHigh	
6143	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	88	16	4	3.76	H(M)	H(M)	H(M)	ModHigh	
6144	ACER PLATANOIDES	BLYTHWOOD_ROAD	484	60	17	7.8	H(M)	H(M)	H(M)	ModHigh	
6145	JUGLANS NIGRA	STRATFORD_CRESCENT	91	64	20	9.04	H(M)	H(M)	H(M)	ModHigh	
6146	SYRINGA RETICULATA IVORY SILK	STRATFORD_CRESCENT	91	6	2	2.46	H(M)	H(M)	H(M)	ModHigh	
6147	LIRIODENDRON TULIPIFERA	STRATFORD_CRESCENT	91	3	1	2.43	H	H	H	ModHigh	
6148	SYRINGA RETICULATA IVORY SILK	STRATFORD_CRESCENT	91	14	4	3.74	H(M)	H(M)	H(M)	ModHigh	
6149	ACER NEGUNDO	STRATFORD_CRESCENT	95	11	5	3.71	H(M)	H(M)	H(M)	Low	
6150	ACER PLATANOIDES	STRATFORD_CRESCENT	95	58	15	7.78	H(M)	H(M)	H(M)	ModHigh	
6151	BETULA PAPYRIFERA	STRATFORD_CRESCENT	95	38	12	5.18	M	M(L)	M(L)	Low	
6152	BETULA PAPYRIFERA	STRATFORD_CRESCENT	95	39	10	5.19	H	H(M)	H(M)	ModHigh	other dbh 22 17
6153	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	95	28	6	3.88	H	H	H	ModHigh	
6154	QUERCUS ROBUR FASTIGIATA	STRATFORD_CRESCENT	95	34	8	5.14	H	H	H	ModHigh	
6155	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	95	34	6	5.14	H	H(M)	H	ModHigh	
6156	PICEA GLAUCA	STRATFORD_CRESCENT	95	37	6	5.17	H	H(M)	H	ModHigh	
6157	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	97	49	7	6.49	H	H(M)	H	ModHigh	
6158	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	97	26	6	3.86	H	H	H	ModHigh	
6159	AESCULUS HIPPOCASTANUM	STRATFORD_CRESCENT	97	53	11	7.73	H	H(M)	H	High	mb-m
6160	LIRIODENDRON TULIPIFERA	STRATFORD_CRESCENT	101	9	3	2.49	H	H	H	ModHigh	
6161	GLEDITSIA TRIACANTHOS VAR INERMIS	STRATFORD_CRESCENT	103	65	19	9.05	H(M)	H(M)	H(M)	ModHigh	cs-l
6162	GINKGO BILOBA	STRATFORD_CRESCENT	105	55	12	7.75	H(M)	H(M)	H(M)	ModHigh	mb-m
6163	ACER PLATANOIDES	STRATFORD_CRESCENT	105	14	6	3.74	H(M)	H(M)	H(M)	ModHigh	
6164	BETULA PAPYRIFERA	STRATFORD_CRESCENT	107	45	13	6.45	H(M)	H(M)	H(M)	ModHigh	
6165	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	107	38	7	5.18	H(M)	H(M)	H(M)	ModHigh	
6166	ACER PLATANOIDES	MILDENHALL_ROAD	4	84	18	11.64	H(M)	H(M)	H(M)	ModHigh	cd-l;dw-m
6167	AMELANCHIER LAEVIS	MILDENHALL_ROAD	4	9	4	2.49	H(M)	H(M)	H(M)	ModHigh	
6168	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	4	53	8	7.73	H(M)	H(M)	H(M)	ModHigh	
6169	CELTIS OCCIDENTALIS	MILDENHALL_ROAD	4	12	8	3.72	H	H	H	ModHigh	

APPENDIX 2. DETAILED TREE DATA: Lawrence Park Neighbourhood Municipal Class EA, Toronto
(Recorded June 17 - August 28, 2013. See Appendix 1 for tree assesssment explanations) AA12-59A

Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	Preservation Priority	Details/Comments
6170	ULMUS AMERICANA	MILDENHALL_ROAD	4	8	4	2.48	H	H(M)	H(M)	Moderate	
6171	ULMUS AMERICANA	MILDENHALL_ROAD	4	14	8	3.74	H	H(M)	H(M)	Moderate	
6172	ACER PLATANOIDES	MILDENHALL_ROAD	4	12	8	3.72	H	H(M)	H(M)	Moderate	
6173	ACER PLATANOIDES	MILDENHALL_ROAD	4	14	8	3.74	H	H(M)	H(M)	Moderate	
6174	MALUS BACCATA	BLYTHWOOD_ROAD	514	19	8	3.79	H(M)	H(M)	H(M)	ModHigh	other dbh 11
6175	MALUS BACCATA	BLYTHWOOD_ROAD	528	35	12	5.15	H(M)	H(M)	H(M)	ModHigh	
6176	BETULA PAPYRIFERA	BLYTHWOOD_ROAD	528	35	9	5.15	H(M)	H(M)	H(M)	Moderate	
6177	PICEA PUNGENS GLAUCA	BLYTHWOOD_ROAD	528	45	4	6.45	H(M)	H(M)	H(M)	ModHigh	
6178	ACER PLATANOIDES	MILDENHALL_ROAD	3	22	8	3.82	H(M)	H(M)	H(M)	ModHigh	
6179	BETULA PAPYRIFERA	MILDENHALL_ROAD	3	22	8	3.82	H(M)	H(M)	H(M)	ModHigh	
6180	ACER NEGUNDO	MILDENHALL_ROAD	3	14	6	3.74	H(M)	H(M)	H(M)	Moderate	
6181	LIRIODENDRON TULIPIFERA	MILDENHALL_ROAD	3	14	5	3.74	H	H	H	ModHigh	
6182	BETULA PAPYRIFERA	MILDENHALL_ROAD	3	49	11	6.49	H(M)	H(M)	H(M)	ModHigh	other dbh 24 24 24
6183	PYRUS CALLERYANA GLENS FORM	MILDENHALL_ROAD	3	12	4	3.72	H(M)	H(M)	H(M)	ModHigh	
6184	PYRUS CALLERYANA GLENS FORM	MILDENHALL_ROAD	3	12	4	3.72	H(M)	H(M)	H(M)	ModHigh	
6185	GLEDITSIA TRIACANTHOS VAR INERMIS	STRATFORD_CRESCENT	117	62	16	9.02	H(M)	H(M)	H(M)	ModHigh	
6186	ACER PLATANOIDES	STRATFORD_CRESCENT	119	55	12	7.75	H(M)	H(M)	H(M)	ModHigh	
6187	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	123	20	5	3.8	H	H	H	ModHigh	
6188	GINKGO BILOBA	STRATFORD_CRESCENT	123	15	4	3.75	H	H	H	ModHigh	
6189	LIRIODENDRON TULIPIFERA	STRATFORD_CRESCENT	125	23	6	3.83	H	H	H	ModHigh	
6190	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	127	48	5	6.48	H(M)	H(M)	H(M)	ModHigh	
6191	GINKGO BILOBA	STRATFORD_CRESCENT	127	3	1	2.43	H	H	H	ModHigh	
6192	CHAMAECYPARIS NOOTKATENSIS	STRATFORD_CRESCENT	17	27	6	3.87	H	H	H	ModHigh	
6193	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	129	48	8	6.48	H(M)	H(M)	H(M)	ModHigh	
6194	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	129	48	8	6.48	H(M)	H(M)	H(M)	ModHigh	
6195	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	129	45	8	6.45	H(M)	H(M)	H(M)	ModHigh	
6196	PINUS NIGRA	STRATFORD_CRESCENT	129	28	6	3.88	H(M)	H(M)	H(M)	ModHigh	
6197	PYRUS CALLERYANA GLENS FORM	STRATFORD_CRESCENT	129	28	8	3.88	H(M)	H(M)	H(M)	ModHigh	
6198	CATALPA SPECIOSA	BLYTHWOOD_ROAD	542	87	16	11.67	H(M)	H(M)	H(M)	ModHigh	
6199	CATALPA SPECIOSA	BLYTHWOOD_ROAD	542	76	11	10.36	H(M)	H(M)	H(M)	ModHigh	
6200	CATALPA SPECIOSA	BLYTHWOOD_ROAD	542	77	12	10.37	H(M)	H(M)	H(M)	ModHigh	
6201	PYRUS CALLERYANA GLENS FORM	BLYTHWOOD_ROAD	558	13	5	3.73	H(M)	H(M)	H(M)	ModHigh	
6202	TILIA CORDATA	BLYTHWOOD_ROAD	558	13	5	3.73	H	H(M)	H	ModHigh	
6203	PYRUS CALLERYANA GLENS FORM	BLYTHWOOD_ROAD	558	6	1	2.46	H(M)	H(M)	H	ModHigh	
6204	PYRUS CALLERYANA GLENS FORM	STRATFORD_CRESCENT	135	26	6	3.86	M	M	M	Moderate	
6205	ACER PLATANOIDES	STRATFORD_CRESCENT	135	73	13	10.33	H(M)	H(M)	H(M)	ModHigh	
6206	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	135	62	8	9.02	H(M)	H(M)	H(M)	ModHigh	
6207	PICEA GLAUCA	STRATFORD_CRESCENT	137	20	5	3.8	H(M)	H(M)	H(M)	ModHigh	
6208	MORUS ALBA	STRATFORD_CRESCENT	135	18	5	3.78	H(M)	H(M)	H(M)	ModHigh	
6209	ACER PLATANOIDES	STRATFORD_CRESCENT	137	91	20	12.91	H(M)	H(M)	H(M)	ModHigh	tapped +
6210	PLATANUS X ACERIFOLIA	STRATFORD_CRESCENT	139	9	5	2.49	H	H	H	ModHigh	
6211	PINUS SYLVESTRIS	BAYVIEW_AVENUE	2100	20	5	3.8	H(M)	M	M	Moderate	park
6212	PINUS SYLVESTRIS	BAYVIEW_AVENUE	2100	38	8	5.18	M	M	M	Moderate	park;sc-h
6213	ACER PLATANOIDES	BAYVIEW_AVENUE	2100	44	17	6.44	H(M)	H(M)	H(M)	ModHigh	park;sc-h
6214	PINUS STROBUS	STRATFORD_CRESCENT	136	35	13	5.15	H(M)	H(M)	H(M)	ModHigh	
6215	ACER PLATANOIDES	STRATFORD_CRESCENT	136	45	11	6.45	H(M)	H(M)	H(M)	ModHigh	
6216	AESCULUS SP	STRATFORD_CRESCENT	136	46	11	6.46	H(M)	H(M)	H(M)	ModHigh	
6217	CATALPA SPECIOSA	STRATFORD_CRESCENT	132	78	16	10.38	H(M)	H(M)	H(M)	ModHigh	row
6218	ACER PLATANOIDES	STRATFORD_CRESCENT	132	30	10	5.1	H(M)	H(M)	H(M)	ModHigh	row
6219	FAGUS SYLVATICA ATROPUNICEA	STRATFORD_CRESCENT	130	8	3	2.48	H(M)	H(M)	H(M)	ModHigh	
6220	FAGUS SYLVATICA ATROPUNICEA	STRATFORD_CRESCENT	130	8	3	2.48	H(M)	H(M)	H(M)	ModHigh	
6221	FAGUS SYLVATICA ATROPUNICEA	STRATFORD_CRESCENT	130	8	3	2.48	H(M)	H(M)	H(M)	ModHigh	
6222	FAGUS SYLVATICA ATROPUNICEA	STRATFORD_CRESCENT	130	7	3	2.47	H(M)	H(M)	H(M)	ModHigh	
6223	ACER SACCHARUM SSP SACCHARUM	STRATFORD_CRESCENT	130	51	14	7.71	M	M	M	Moderate	
6224	MALUS BACCATA	STRATFORD_CRESCENT	130	8	3	2.48	H(M)	H(M)	H(M)	ModHigh	
6225	MALUS BACCATA	STRATFORD_CRESCENT	130	7	3	2.47	H(M)	H(M)	H(M)	ModHigh	

APPENDIX 2. DETAILED TREE DATA: Lawrence Park Neighbourhood Municipal Class EA, Toronto
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Tree No.	Tree Species	Street Name	House Number	DBH (cm)	Crown Reserve (m)	MTPZ Diameter (m)	Biological Health	Structural Condition	General Condition	**Preservation Priority**	Details/Comments
6226	PICEA PUNGENS GLAUCA	STRATFORD_CRESCENT	128	38	7	5.18	H	H(M)	H(M)	ModHigh	
6227	BETULA PAPYRIFERA	STRATFORD_CRESCENT	126	59	10	7.79	H(M)	H(M)	H(M)	ModHigh	other dbh 30 30 26
6228	CATALPA SP	STRATFORD_CRESCENT	126	35	4	5.15	M	M	M	Low	pollarded
6229	ACER PLATANOIDES	STRATFORD_CRESCENT	124	68	14	9.08	H(M)	H(M)	H(M)	ModHigh	
6230	PICEA PUNGENS	STRATFORD_CRESCENT	122	42	6	6.42	H(M)	H(M)	H(M)	ModHigh	
6231	PICEA PUNGENS	STRATFORD_CRESCENT	122	54	8	7.74	H(M)	M	H(M)	ModHigh	
6232	GLEDITSIA TRIACANTHOS VAR INERMIS	STRATFORD_CRESCENT	118	18	20	3.78	H	H	H	ModHigh	
6233	PICEA PUNGENS GLAUCA	MILDENHALL_ROAD	5	26	6	3.86	H(M)	H(M)	H(M)	ModHigh	
6234	QUERCUS RUBRA	MILDENHALL_ROAD	5	35	10	5.15	H(M)	H(M)	H(M)	ModHigh	
6235	ACER PLATANOIDES	MILDENHALL_ROAD	5	8	6	2.48	M	M	M	Moderate	tl-h
6236	PRUNUS CERASIFERA	MILDENHALL_ROAD	5	8	3	2.48	H(M)	H(M)	H(M)	ModHigh	tl-h
6238	TSUGA CANADENSIS	BAYVIEW_WOOD	12	30	9	5.1	H	H(M)	H	ModHigh	
6239	SYRINGA RETICULATA IVORY SILK	BAYVIEW_WOOD	12	15	7	3.75	H	H	H	ModHigh	
6240	GINKGO BILOBA	BAYVIEW_WOOD	12	22	7	3.82	H	H	H	ModHigh	
6241	TSUGA CANADENSIS	BAYVIEW_WOOD	12	34	10	5.14	H	H	H	ModHigh	
6242	PICEA PUNGENS GLAUCA	BLYTH_HILL_ROAD	12	34	8	5.14	H	H	H	ModHigh	

High preservation priority	269
ModHigh preservation priority	1944
Moderate preservation priority	361
Low preservation priority	74
Total	**2648**

APPENDIX 3. LIMITATIONS OF THIS TREE ASSESSMENT

It is the policy of Aboud & Associates Inc. to attach the following clause regarding limitations. We do this to ensure that developers, agencies, municipalities and owners are clearly aware of what is technically and professionally realistic in 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 insect attack and crown dieback, discoloured foliage, the condition of any visible root structures, the degree and direction of lean (if any), the general condition of the tree(s) and the surrounding site, and the proximity of property and people. Except where specifically noted in the report, none of the trees examined were dissected, cored, probed, or climbed, and detailed root crown examinations involving excavation were not undertaken.

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 over time. 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 unless stated otherwise within the report, 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 or group of trees or their component parts in all circumstances. Inevitably, a standing tree will always pose some risk. Most trees have the potential for failure in the event of adverse weather conditions, and this risk can only be eliminated if the tree is removed.

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

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- Urban Forestry
- Ecological Restoration
- Environmental Studies
- Landscape Architecture
- Expert Opinion

ABOUD & ASSOCIATES INC.
Consulting Arborists•Ecologists•Landscape Designers
591 Woolwich Street . Guelph . Ontario . N1H 3Y5 . T:519.822.6839 . F:519.822.4052 . info@aboudtng.com . www.aboudtng.com