STRYBOS BARRON KING
LANDSCAPE ARCHITECTURE

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ARBORIST REPORT

PROPOSED SUBDIVISION
4375 MILLCROFT PARK DRIVE
CITY OF BURLINGTON

PREPARED FOR
SALOTTO BUILDING GROUP INC.
C/O ARMLAND GROUP
8700 DUFFERIN STREET,
CONCORD, ONTARIO
L4K 4S6

PREPARED BY:
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SUITE 320
MISSISSAUGA, ONTARIO
L5R 3G5

ISA CERTIFIED ARBORIST
Andrea Shotlander ON-2621A
OUR PROJECT NO:
21-5657

October 25, 2021

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Enclosed: full size V*100 - Tree Inventory & Preservation Plan*

ARBORIST REPORT
4375 Millcroft Park Drive, Burlington

Introduction
Strybos Barron King Ltd. was retained by Salotto Building Group Inc. to prepare an Arborist Report for the subject property in accordance with City of Burlington guidelines.

Site Context
The subject site (4375 Millcroft Park Drive) is located southeast of Millcroft Park Drive and Sarazen Drive, abutting existing residential properties to the north, west and south and Taywood Park to the east. Currently, the property is vacant land. The proposal for this property will see the construction of a single detached residential subdivision of 30 lots. The subject property is nearly void of trees except for a grouping at the southeast corner. There is a row of existing boulevard trees along Millcroft Park Drive and planted trees along the parking lot limits of Taywood Park. Several of the rear lots along Player Court and Sarazen Drive have large coniferous and deciduous tree canopies that extend onto the project site. Approximate tree DBH and crown values were given for the trees in the rear lots as they were non-accessible via the project site.

Plans Utilized
A proposed Draft Plan prepared by KLM Planning Partners Inc., topographic survey prepared by Schaeffer Dzaldov Bennett Limited, and Google Earth Satellite imagery were used as reference to determine the location of existing trees within and adjacent to the subject site in relation to the proposed development.

Tree Inventory *(refer to tables below)*
Trees were identified both within and immediately adjacent to the subject property during a site visit conducted by ISA Certified Arborist, Andrea Shotlander of Strybos Barron King Ltd. (ISA #ON-2621A). The trees are described in terms of species and diameter at breast height (DBH – measured at 1.4m from grade). They have been assessed in terms of their general health from poor to good; **GOOD** – trees in good overall health and condition with desirable structure, **FAIR** – trees in moderate health and condition with less desirable structure, and **POOR** – trees displaying prominent health issues such as decay and disease and/or poor form and structure. (Refer to *V100 – Tree Inventory and Preservation Plan* for locations of and information pertaining to specific trees).

Tree Inventory Table Descriptions *(See Existing Tree Inventory - Pages 1 &2)*

Key#	This number refers to inventory number assigned to the tree on the plan.	
Species	The common names are provided for each tree.	
Caliper	This refers to diameter (in centimetres) at breast height and is measured at 1.4m above the ground for each tree.	
Crown	Canopy Width	An estimation of the average diameter of the tree canopy, in metres.
Health	The general assessed health of the tree.	
Structure	This is an assessment of the trees overall form.	
Comments	A general description of each tree's condition and/or pertinent characteristics is provided.	
Direction	This indicates either preservation or removal of the tree (as noted on the plan)	
Min. TPZ	Recommended Tree Preservation Zone (in metres).	

EXISTING TREE INVENTORY									
KEY	**SPECIES**	**DBH**	**CROWN**	**HEALTH**	**STRUCTURE**	**COMMENTS**	**PRESERVATION**	**MIN. TPZ**	**KEY**
		(centimetres)	(metres)	G/F/P			DIRECTION	(metres)	
287	Grouping - White Mulberry	5-8	3	F	Multi-stem	Naturalized (5 stems)	Remove	-	287
288	Red Maple	7.5	3	F	Assymetrical	On Park Property	Preserve	1.8	288
289	Austrian Pine	4.5	2	F	Symmetrical	On Park Property	Preserve	1.8	289
290	Crab Apple	10.5	3.5	F	Assymetrical	Good Condition, On Park Property	Preserve	1.8	290
291	Crab Apple	12	3.5	F	Assymetrical	Slight Trunk Lean, On Park Property	Preserve	1.8	291
292	Crab Apple	10	3.5	F	Assymetrical	Suckering at stem, On Park Property	Preserve	1.8	292
293	Crab Apple	12.5	4.5	F	Assymetrical	Good Condition, On Park Property	Preserve	1.8	293
294	Maple	8.5	3	F	Symmetrical	City Street Tree	Preserve	1.8	294
295	Maple	8	3	F	Symmetrical	City Street Tree	Preserve	1.8	295
296	Linden	11	3.5	F	Symmetrical	City Street Tree	Preserve	1.8	296
297	Linden	12.5	4	F	Symmetrical	City Street Tree	Preserve	1.8	297
298	Linden	15.5	4.5	F	Symmetrical	City Street Tree	Preserve	1.8	298
299	Maple	14	4	F	Symmetrical	City Street Tree	Preserve	1.8	299
300	Cedar Hedge	5-15	VARIES	F	Grouping	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	300
301	Colorado Blue Spruce	15	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	301
302	Honey locust	12	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	302
303	Linden	15	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	303
304	Maple	25	5	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	304
305	Linden	22	4	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	305
306	Hedge	5-15	VARIES	F	Grouping	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	306
307	Silver Maple	22	4	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	307
308	Hedge	5-15	VARIES	F	Grouping	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	308
309	Silver Maple	41	7.2	F	Assymetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	309
310	Willow	45	7.2	F	Assymetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	310
311	Maple	42	7.2	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	311
312	Pear	12	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	312
313	Pear	12	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	313
314	Colorado Blue Spruce	30	5.4	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	314
315	Maple	40	5.3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	315
316	Crimson King Maple	8.5	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	316
317	Maple	40	6	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	317
318	Maple	25	5.2	F	Assymetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	318
319	Pear	15	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	319
320	Maple	15	5	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	320
321	Birch	15	5	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	321
322	Linden	40	7	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	322

Observations

The trees inventoried within the project site are described as an immature, naturalized grouping at the southeast corner of the property. This grouping is composed of White Mulberry. The trees adjacent to the project site are described as immature to semi-mature groupings of trees as well as planted boulevard trees. Most of the trees internal to the site occur along the northeast corner of the property. An existing row of boulevard trees are located along Millcroft Park Drive. These trees consist of Maple and Linden species. These trees are in generally fair to good health; however, some are significantly leaning. There are a number of deciduous and coniferous trees along the residential rear lot lines that front onto the project site. These trees were most likely planted as part of each lot's landscaping and therefore range in species; Pear, Maple, Linden, and Blue Colorado Spruce. These trees are in fair to good health. There is a row of trees along the parking lot of Taywood Park that are within close proximity to the east property line. These trees consist of Red Maple, Austrian Pine and Crab Apple trees and are in fair to good condition.

Discussion

Based on the proposed construction, grading and servicing requirements, all trees within the subject property will require removal. The trees adjacent to the subject property are to be preserved and protected.

Tree Removals

In determining the tree preservation recommendations for the site, the criteria noted below were considered:

- Overall tree health, form, size, species and predicated longevity.
- Anticipated impact from construction of buildings and proposed landscape features, road works, site servicing and grading.

Each tree was assigned a Minimum Tree Preservation Zone (MTPZ) as per City of Burlington standard requirements *(*Refer to Table1-Tree Protection Zones*).*

Table 1 - Tree Protection Zones

Trunk Diameter (DBH)	*Minimum Protection Zone*	*Critical Root Zone (CRZ) Distances Required*
<10 cm	1.8m	1.8m
11-40 cm	1.8 m	4.0m
41-50 cm	2.4 m	5.0m
51-60 cm	3.0 m	6.0m
61-70 cm	3.6 m	7.0m
71-80 cm	4.2 m	8.0m
81-90 cm	4.8 m	9.0m
91-100 cm	5.4 m	10.0m

Trees are recommended for preservation or removal based on proximity of the TPZ to the limit of construction, in conjunction with the overall tree health, size and anticipated ability to withstand root or crown impacts.

City of Burlington Private Tree Bylaw

The City of Burlington's Private Tree Bylaw prohibits the removal of all trees found on private property of 20cm DBH (Diameter at Breast Height) or greater or the removal of more than five trees of greater than 10cm DBH and less than 20cm DBH in one calendar year without a permit to do so.

The provisions of this bylaw do not apply to the injury, destruction or removal of trees where the removal of the tree is for the purpose of satisfying condition to the approval of a site plan, or a plan of subdivision. However, the City of Burlington's tree compensation requirement does apply.

Calculation of Tree Removal Compensation

In all, the grouping of five (5) trees to be removed are less than 20cm DBH and are therefore not subject to the City's compensation requirements.

Tree Preservation and Construction Mitigation Recommendations

The following tree protection measures are recommended to be undertaken by the owner to successfully preserve the trees noted on the Tree Preservation Plan.

Pre-Construction

Tree Protection Hoarding

- All trees to be preserved will be protected with City approved tree protection hoarding. This hoarding shall be maintained for the duration of site construction. It shall not be removed until authorized by the Consulting Arborist and the City. The hoarding shall be constructed at the location as noted on the Tree Inventory & Preservation Plan (V100).
- Once installed, the limits of protection hoarding shall be approved in the field by the Consulting Arborist.

During Construction

- Areas within the protection hoarding shall remain undisturbed for the duration of site construction and shall not be used for the storage of excavated fill, building materials, structures, or equipment.
- No cables of any type shall be wrapped around or installed in trees to be preserved. No contaminants will be dumped or flushed where feeder roots of trees exist.
- Where limbs or portions of trees require pruning to remove deadwood or accommodate construction, they will be removed by a qualified Arborist in accordance with acceptable arboricultural practice.

Post-Construction

- Following construction, the limits of the "Tree Protection Zone" shall be inspected by the Consulting Arborist. Any pruning, watering, fertilization, or replacement requirements will be determined at that time.
- Tree protection hoarding may be removed to facilitate final landscape fine grading and tree planting. This must be completed under the review of the Consulting Arborist.

To ensure that the above measures are properly implemented, the Consulting Arborist shall be involved at the following stages of construction:

1. Upon layout and installation of protective hoarding and root protection layer
2. Periodically during construction to ensure that hoarding remains in place and no damage occurs to trees to be preserved
3. Upon fine grading of site or other landscape works
4. Upon completion of construction activities

Conclusion

Strybos Barron King Ltd. was retained by Salotto Building Group Inc. to prepare an Arborist Report for the subject property in accordance with the City of Burlington requirements. The report summarizes the trees inventoried within and immediately adjacent to the site and provides recommendations for retention and removal in context with the proposed site plan. The *V100 – Tree Inventory & Preservation Plan* should be used as a reference with this report for detailed information pertaining to existing trees.

The owner is proposing to construct a single detached residential subdivision with 30 lots. Due to the constraints of the proposed limits of construction, all trees internal to the site will require removal. A grouping of five (5) trees are to be removed. These trees are less than 20cm DBH and are therefore not subject to the City's compensation requirements. All trees to be preserved are to be preserved and protected using City approved tree protection hoarding.

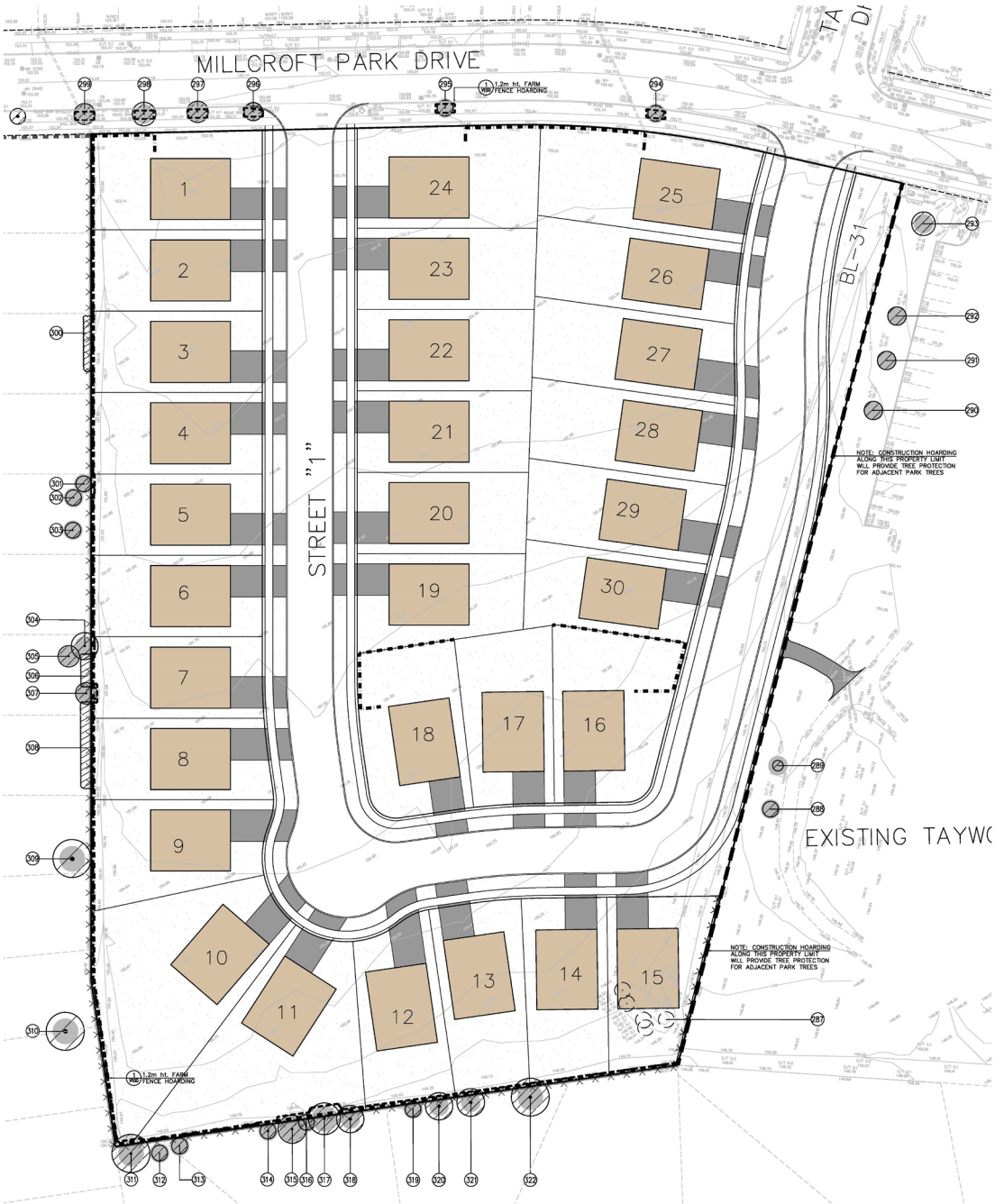
Prepared By:
STRYBOS BARRON KING LTD.



Andrea Shotlander
I.S.A. Certified Arborist ON-2621A
Senior Landscape Architectural Technologist

Appendix A – CONTEXTUAL TREE INVENTORY & PRESERVATION PLAN

(refer to V100 for information pertaining to individual trees and preservation detail)



Appendix B – SITE PHOTOGRAPHS



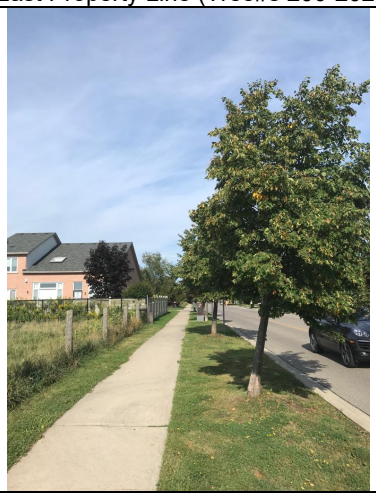
East Property Line (Tree#s 288-289)



East Property Line (Tree#s 290-292)



North Property Line (Tree#s 294-297)



North Property Line (Tree#s 298-299)



Tree#287



South property line – View Southwest



Southwest property line – view southwest



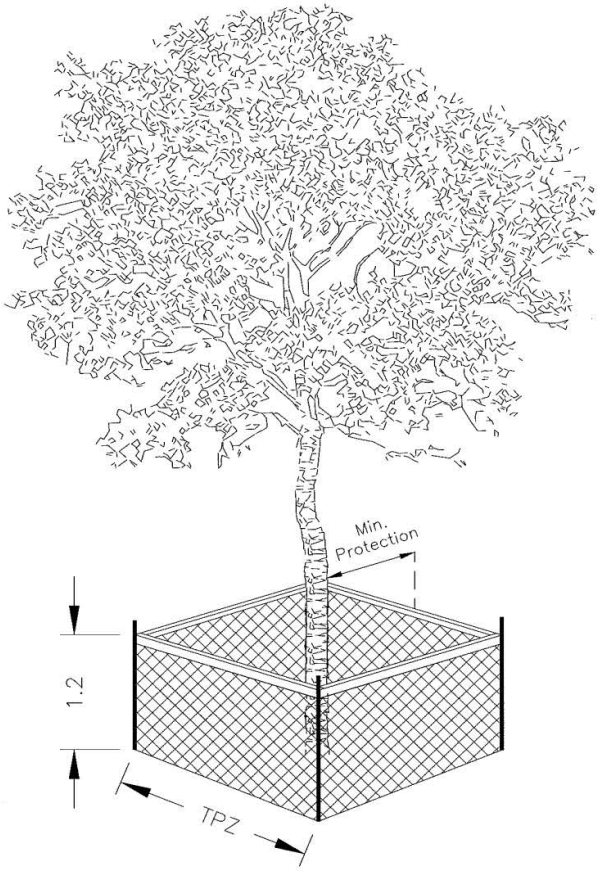
West property line – View southwest



West property line – View northwest

Appendix C – TREE PROTECTION HOARDING DETAIL

Tree Protection and Preservation
Specification No.: SS12A



Detail TP-1 – Tree Protection Detail.

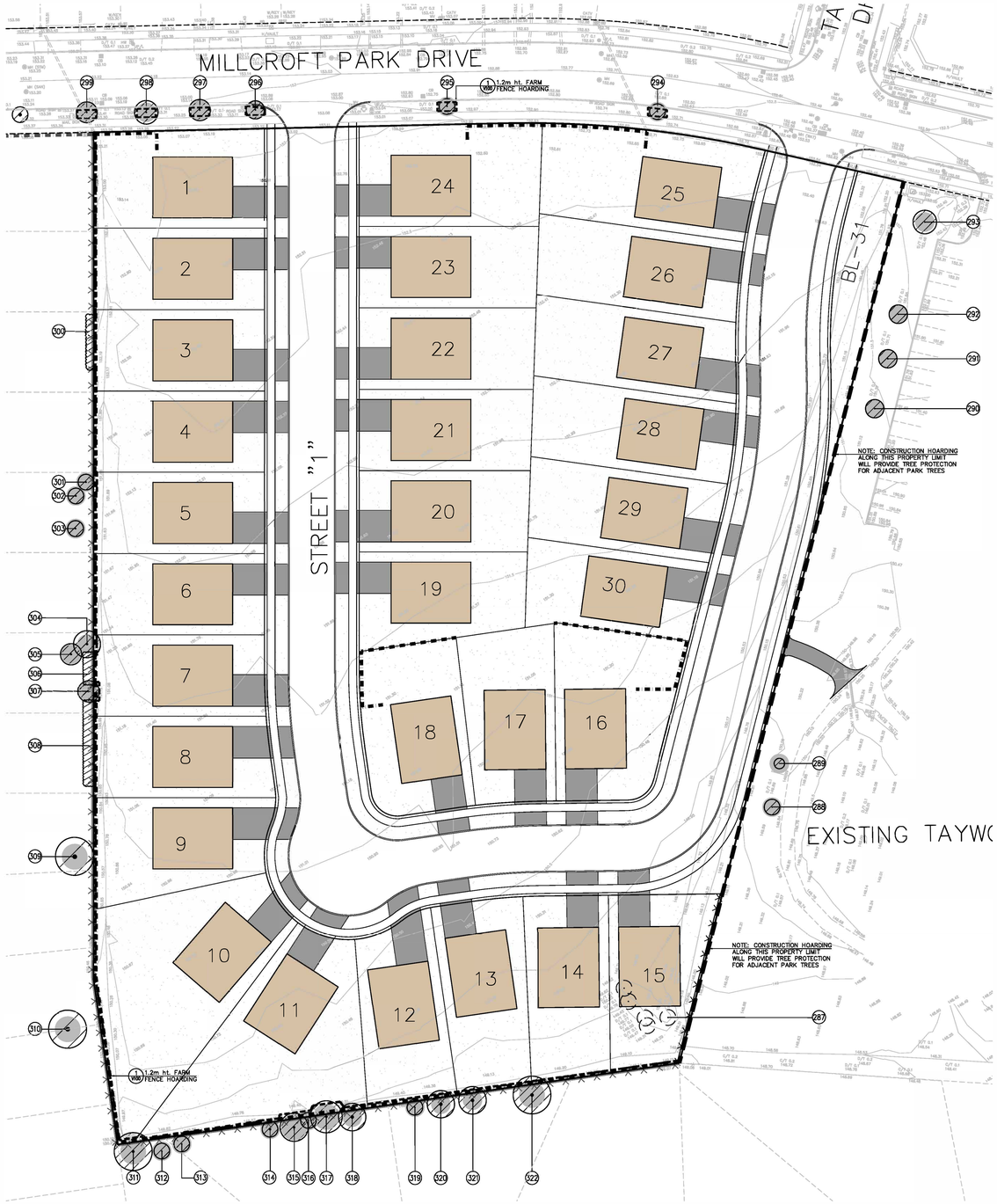
Trunk Diameter (DBH) [2]	Minimum Tree Protection Zone (MTPZ) Distances Required [3]	Critical Root Zone (CRZ) Distances Required [3&4]
< 10 cm	1.8 m	1.8 m
11 - 40 cm	2.4 m	4.0 m
41 - 50 cm	3.0 m	5.0 m
51 - 60 cm	3.6 m	6.0 m
61 - 70 cm	4.2 m	7.0 m
71 - 80 cm	4.8 m	8.0 m
81 - 90 cm	5.4 m	9.0 m
91 - 100+ cm	6.0 m	10.0 m

NOTES:

[1] The roots of a tree can extend from the trunk to approximately 2-3 times the distance of the drip line.
[2] Diameter at breast height (DBH) is the measurement of tree trunk taken at 1.4 metres above ground.
[3] Minimum Tree Protection Zone and Critical Root Zone distances are to be measured from the outside edge of the tree base towards the drip line and may be limited by an existing paved surface, provided the existing paved surface remains intact throughout the construction work and is subject to Section 6 of this specification.
[4] Where work is being performed beyond the Minimum Tree Protection Zone but within the Critical Root Zone the works are subject to Section 8 of this specification.

TREE PROTECTION BARRIER

1. The required barrier is a 1.2 metre (4 ft) high orange plastic web snow fencing on 2" x 4" frame. Where orange plastic web snow fencing creates a restriction to sightlines, page wire fencing with reflective tape can be used.
2. Tree protection barriers are to be erected prior to the commencement of any construction or grading activities on the site and are to remain in place throughout the entire duration of the project. The barriers shall be maintained erect and in good repair throughout the duration of construction operations with breaks and unsupported sections repaired immediately. Tree protection may be not be removed prior to the completion of construction without written authorization from the City Arborist.
3. All supports and bracing used to safely secure the barrier should be located outside the MTPZ. All supports and bracing should minimize damage to roots.
4. Where some fill or excavated material must be temporarily located near a MTPZ, a wooden barrier with silt fencing must be used to ensure no material enters the MTPZ.
5. No materials or fill may be stored within the MTPZ.
6. Equipment or vehicles shall not be operated, parked, repaired, or refueled within the MTPZ.
7. No construction activity, grade changes, surface treatment or excavations of any kind is permitted within the MTPZ without written authorization from the City Arborist.
8. A laminated Minimum Tree Protection Zone sign (See Detail TP-3 – Minimum Tree Protection Zone Sign) must be attached to the side of the Tree Protection where it will be visible by persons entering the site. Minimum size must be 10"x14".



3 V100 EXISTING TREE INVENTORY AND PRESERVATION PLAN – CONTEXT PLAN – 1 : 500

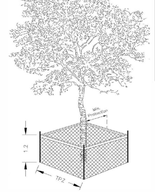
EXISTING TREE INVENTORY

KEY	SPECIES	DBH (centimetres)	CROWN (metres)	HEALTH G/F/P	STRUCTURE	COMMENTS	PRESERVATION DIRECTION	MIN. TPZ (metres)	KEY
287	Grouping - White Mulberry	5-8	3	F	Multi-stem	Naturalized (5 stems)	Remove	-	287
288	Red Maple	7.5	3	F	Assymetrical	On Park Property	Preserve	1.8	288
289	Austrian Pine	4.5	2	F	Symmetrical	On Park Property	Preserve	1.8	289
290	Crab Apple	10.5	3.5	F	Assymetrical	Good Condition, On Park Property	Preserve	1.8	290
291	Crab Apple	12	3.5	F	Assymetrical	Slight Trunk Lean, On Park Property	Preserve	1.8	291
292	Crab Apple	10	3.5	F	Assymetrical	Suckering at stem, On Park Property	Preserve	1.8	292
293	Crab Apple	12.5	4.5	F	Assymetrical	Good Condition, On Park Property	Preserve	1.8	293
294	Maple	8.5	3	F	Symmetrical	City Street Tree	Preserve	1.8	294
295	Maple	8	3	F	Symmetrical	City Street Tree	Preserve	1.8	295
296	Linden	11	3.5	F	Symmetrical	City Street Tree	Preserve	1.8	296
297	Linden	12.5	4	F	Symmetrical	City Street Tree	Preserve	1.8	297
298	Linden	15.5	4.5	F	Symmetrical	City Street Tree	Preserve	1.8	298
299	Maple	14	4	F	Symmetrical	City Street Tree	Preserve	1.8	299
300	Ce dar Hedge	5-15	VARIES	F	Grouping	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	300
301	Colorado Blue Spruce	15	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	301
302	Honey locust	12	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	302
303	Linden	15	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	303
304	Maple	25	5	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	304
305	Linden	22	4	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	305
306	Hedge	5-15	VARIES	F	Grouping	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	306
307	Silver Maple	22	4	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	307
308	Hedge	5-15	VARIES	F	Grouping	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	308
309	Silver Maple	41	7.2	F	Assymetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	309
310	Willow	45	7.2	F	Assymetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	310
311	Maple	42	7.2	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	311
312	Pear	12	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	312
313	Pear	12	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	313
314	Colorado Blue Spruce	30	5.4	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	314
315	Maple	40	5.3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	315
316	Crimson King Maple	8.5	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	316
317	Maple	40	6	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	317
318	Maple	25	5.2	F	Assymetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	318
319	Pear	15	3	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	319
320	Maple	15	5	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	320
321	Birch	15	5	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	1.8	321
322	Linden	40	7	F	Symmetrical	Located on Private Property, Closely adjacent to Fence	Preserve	2.4	322

1 V100 EXISTING TREE INVENTORY

Tree Protection and Preservation Specification No.: SS32A

Detail TP-1 – Tree Protection Detail.



Trunk Diameter (DBH)	Minimum Tree Protection Zone (TPZ) Distances Required	Critical Root Zone (CRZ) Distances Required [1&2]
< 10 cm	1.8 m	1.8 m
11 - 40 cm	2.4 m	4.0 m
41 - 50 cm	3.0 m	5.0 m
51 - 60 cm	3.6 m	6.0 m
61 - 70 cm	4.2 m	7.0 m
71 - 80 cm	4.8 m	8.0 m
81 - 90 cm	5.4 m	9.0 m
91 - 100 cm	6.0 m	10.0 m

NOTES:
1. The roots of a tree can extend from the trunk to approximately 2-3 times the distance of the drip line.
2. Measure at breast height (1.4m) as the measurement of tree trunk taken at 1.4 metres above ground.
3. Minimum Tree Protection Zone and Critical Root Zone distances are to be measured from the outside edge of the tree bout towards the drip line and may be limited by an existing paved surface, provided the existing paved surface remains intact throughout the construction work and is subject to Section 6 of this specification.
4. Where work is being performed beyond the Minimum Tree Protection Zone but within the Critical Root Zone the works are subject to Section 9 of this specification.

TREE PROTECTION BARRIER

1. The required barrier is a 1.2 metre (4 ft) high orange plastic web snow fencing on 2" x 4" frame. Where orange plastic web snow fencing creates a restriction to sightlines, page wire fencing with reflective tape can be used.
2. Tree protection barriers are to be erected prior to the commencement of any construction or grading activities on the site and are to remain in place throughout the entire duration of the project. The barriers shall be maintained erect and in good repair throughout the duration of construction operations with breaks and openings permitted only immediately before, during, and immediately after work necessitating such breaks and construction without written authorization from the City Arborist.
3. All supports and bracing used to rigidly secure the barrier should be located outside the MTPZ. All supports and bracing should maintain clearance to trunk.
4. Where some fill or excavation material must be temporarily located near a MTPZ, a wooden barrier without fencing must be used to ensure no material enters the MTPZ.
5. No materials or fill may be stored within the MTPZ.
6. Equipment or vehicles shall not be operated, parked, repaired, or refueled within the MTPZ.
7. No construction activity, grade changes, surface treatment or excavation of any kind is permitted within the MTPZ without written authorization from the City Arborist.
8. A laminated fullsize tan Tree Protection Zone sign (See Detail TP-3 – Minimum Tree Protection Zone Sign) must be attached to the side of the Tree Protection when it will be visible by persons entering the site. Minimum size must be 8"x14".

Burlington

TREE PROTECTION ZONE (TPZ)

No equipment or vehicles shall be operated, parked, repaired or refueled within the Tree Protection Zone.

No construction activity, grade changes, surface treatment or excavations of any kind is permitted within the Tree Protection Zone.

No materials or fill may be stored within the Tree Protection Zone.

This tree protection barrier must not be removed prior to the completion of construction without written authorization from the City of Burlington, Urban Forestry Department.

For information, contact:
City of Burlington, Development and Infrastructure Division,
905-335-7642.

Tree Protection and Preservation Specification No.: SS32A

Detail TP-2 – Monument Tree Protection Barrier Sign

2 V100 TREE PROTECTION HOARDING AND SIGNAGE

GENERAL NOTES

- VERIFY ALL DIMENSIONS.
- DO NOT SCALE DRAWINGS.
- REPORT ANY DISCREPANCIES, DISCOVERED ERRORS, OR OMISSIONS TO THE LANDSCAPE ARCHITECT BEFORE PROCEEDING.
- IT IS ADVISED THAT CONTRACTORS CONTACT THE LANDSCAPE ARCHITECT PRIOR TO CONSTRUCTION TO ENSURE THE USE OF THE LATEST REVISED DRAWINGS.
- DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF THE LANDSCAPE ARCHITECT.

KEY MAP



LEGEND

TREE PROTECTION HOARDING
EXISTING TREES TO BE PRESERVED
MINIMUM TREE PROTECTION ZONE (TPZ) TREES TO BE PRESERVED
VEGETATION NUMBER KEY
VEGETATION NUMBER KEY
EXISTING TREES TO BE REMOVED
CONSTRUCTION HOARDING FENCE

Andrea Shotlander
Andrea Shotlander
International Society of Arboriculture
Certified Arborist #ON-2621-A
Date: OCT. 25, 2021

No.	DATE.	REVISION.	BY.
2.	OCT. 25, 2021	ISSUED FOR SUBMISSION	B.B.
1.	AUG. 30, 2021	CONCEPT PLAN FOR REVIEW	B.B.

It is the responsibility of the Contractor and/or Owner to ensure that the drawings with the latest revisions are used for construction.

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PROJECT.
RESIDENTIAL SUBDIVISION
4375 MILLCROFT PARK DRIVE
BURLINGTON, ONTARIO

SALOTTO BUILDING CORP.

DRAWING TITLE.
TREE INVENTORY AND PRESERVATION PLAN

SCALE. 1: 500	PROJECT No. 21–5657
DATE. AUG. 27, 2021	
DRAWN BY. P.H.	DRAWING No. L100
CHECKED BY. B.B.	