

Tree Protection Zone (TPZ)

All construction related activities, including grade alteration, excavation, soil compaction, any materials or equipment storage, disposal of liquid and vehicular traffic are NOT permitted within this TPZ.

This tree protection barrier must remain in good condition and must not be removed or altered without authorization of City of Toronto, Urban

Concerns or inquiries regarding this TPZ can be directed to:
311 or 311@toronto.ca

 Tree protection barriers must be constructed with a solid wood frame clad with plywood or approved equivalent. Height of hoarding may be less than 8 ft. to accommodate any baranches that may be lower.

Tree protection barriers for trees situated on the City road allowance where visibility must be maintained as be 1.2m. (drt.) high and consist of orange plastic web snow fencing on a wood frame made of 2 x 4s. Tree Protection Barriers **(**

No construction activity, grade changes, sur is permitted within the Tree Protection Zone.

ions indicated in an Urban Forestry of fencing must be installed to duty silt tence barrier and to

February 2016

Parks, Forestry and Recreation

ome excavate or fill has to be temporarily located near a tree protection barrier, I must be used to ensure no material enters the Tree Protection Zone.

ent or excavations of any kind



LEGEND

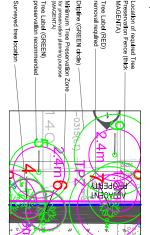
<u>Tree Inventory</u>

Refer to Table 1 of report dated 28 May 2020 for complete tree inventory information. Trees greater than 15cm DBH on and within six metres of the subject properties and trees of all sizes within road right-of-way were included in the inventory.

Tree Removals
The removal of 15 trees is required to accommodate the proposed development as ndicated with RED labels.

ree Preservation

Preservation of the remaining 5 trees will be possible. Trees identified for preservation are indicated with GREEN labels. Tree Preservation Zene (TPZ) circles represent minimum distances for construction and grading near trees, respecting City of Toronto Private Tree By-law. Refer to Tree Protection Plan Notes for preservation details.



REE PROTECTION PLAN NOTES

- It is the applicants' responsibility to discuss potential impacts to trees located near or wholly on adjacent properties or on stared boundary lines with their heighbours. Should such trees be injured to the point of instability or death the applicant may be held responsible through orbit addor. The applicant would also be required to replace such trees to the satisfaction of Urban Forestry.
- Tree protection barriers shall be installed to standards as detailed in this document and to the satisfaction of Urban Foresty.
- Tree protection barriers must be installed using plywood dad hoarding (minimum 19mm or % thick) or an equivalent approved by Urban Forestry.
- Where required, signs as specified in Section 4, Tree Protection Signage must be attached to all sides of the barrier.
- Once all treakile projection measures have been installed, Libran Forestry staff must be contacted to arrange for an inspection of the site and approach of the treakile protection requirements. Protographs that clearly show the installed treakile protection shall be provided for Urban Forestry review. Prior to the commencement of any site activity such as site alteration, demolition or construction, the tree protection measures specified on this plan must be installed to the satisfaction of Urban Forestry.
- Where changes to the location of the approved TPZ or sediment control or where temporary access to the TPZ is proposed, Urban Forestry must be contacted to obtain approval prior to alteration. Tee protection barriers must remain in place and in good condition during demolition, construction and/or site issurdance, including landscaping, and must not be altered, moved or removed until authorized by Urban

- instruction scientists including grade charges, surface treatments or excending of any livid are premitted. In the area identified on the Time Production Flori or Site Plan as a minimum terp production zore (FIZ). No Juffing is permitted. No schage of entertable of fill is permitted within the FIZ. No movement or schage of the or explorement is permitted within the FIZ. The area(s) identified as a FIZ must be protected and in notificationed at all times.
- All additional free protection or preservation requirements, above and beyond the installation of free protection arriers, must be undertained or implemental as detailed in the Urban Foresty approved arborist report and
- minimum tree protection zone (TPZ) must be reduced to facilitate construction access, the tree protection is must be maintained at a lesser distance and the exposed portion of TPZ must be protected using a rital root protection method approved by Urban Forestry.
- rocks for branches indicated on this plan which require profile a propriet by them foresting that be admired. All principle of the notes and branches must be in accordance with good shortching the profile of Rocks that have increased profile from Urban Foresty to be promet sife first we exceeded that the profile of the
- applicant/owner shall protect all by-law regulated trees in the area of consideration that have not been oved for removal throughout development works to the satisfaction of Urban Forestry.
- Connictions of offerces respecting the regulations in the Streat Tree By-law and Photale Tree By-law are subject to these. A person connicted of an offerce under these by-laws is liable to a minimum fine of \$500.00 and a subject to these. A person connicted of an offerce under these by-laws is liable to a minimum fine of \$500.00 per tree, and/or a Special Tries of \$500.000. The landowner may be ordered by the City to stop the contravening activity or ordered to undertake work to correct the contravenism.
- Play to site disturbance the corner must confirm that no nigratory brids are making use of the site for nesting. The owner must ensure that the works are in conformance with the Migratory Bird Convention Act and that or migratory bird nests will be impacted by the proposed work no tess than 46 hours plor to conducting any

ork.		
Issue/Revisions	Date	Ву
Report Submission	28 May '20 KH	줖

D D-1 KDOMA		_	No.
		Report Submission	Issue/Revisions
		28 May '20 KH	Date
		줖	Ву

R Surveyors Ltd. (topo); Quadrangle Architects Ltd. (site plan); ndscape Architects Ltd. (landscape plan)		Report Submission
		22

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KESIDENTIALS 103.53 Å

DAVISVILLE AVE

1500-1518 Bayview Avenue Toronto, Ontario

Existing Conditions, Proposed Site Plan Tree Inventory & Preservation Plan

Project

P2389 28 May 2020 Figure

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