

- NOTES:**
1. Hoarding details to be determined following initial site inspection.
 2. Private tree hoarding to be approved by Development & Design ; City tree hoarding to be approved by Community Services Dept.
 3. Hoarding must be supplied, installed and maintained by the applicant throughout all phases of construction.
 4. **Inspection must be conducted by the Development and Design Division prior to removing any/all private hoarding.**
 5. Do not allow water to collect and pond behind or within hoarding.
 6. **T-bar supports are acceptable alternative to 4x4 posts. U-shaped metal supports will not be accepted.**
 7. **Plywood must be utilized for 'solid' hoarding. OSB/Chipboard will not be accepted for solid hoarding. Plywood sheets must be installed on "construction" side of frame.**
 8. Applicant is responsible to ensure utility locates are completed within city boulevard prior to installing framed hoarding.

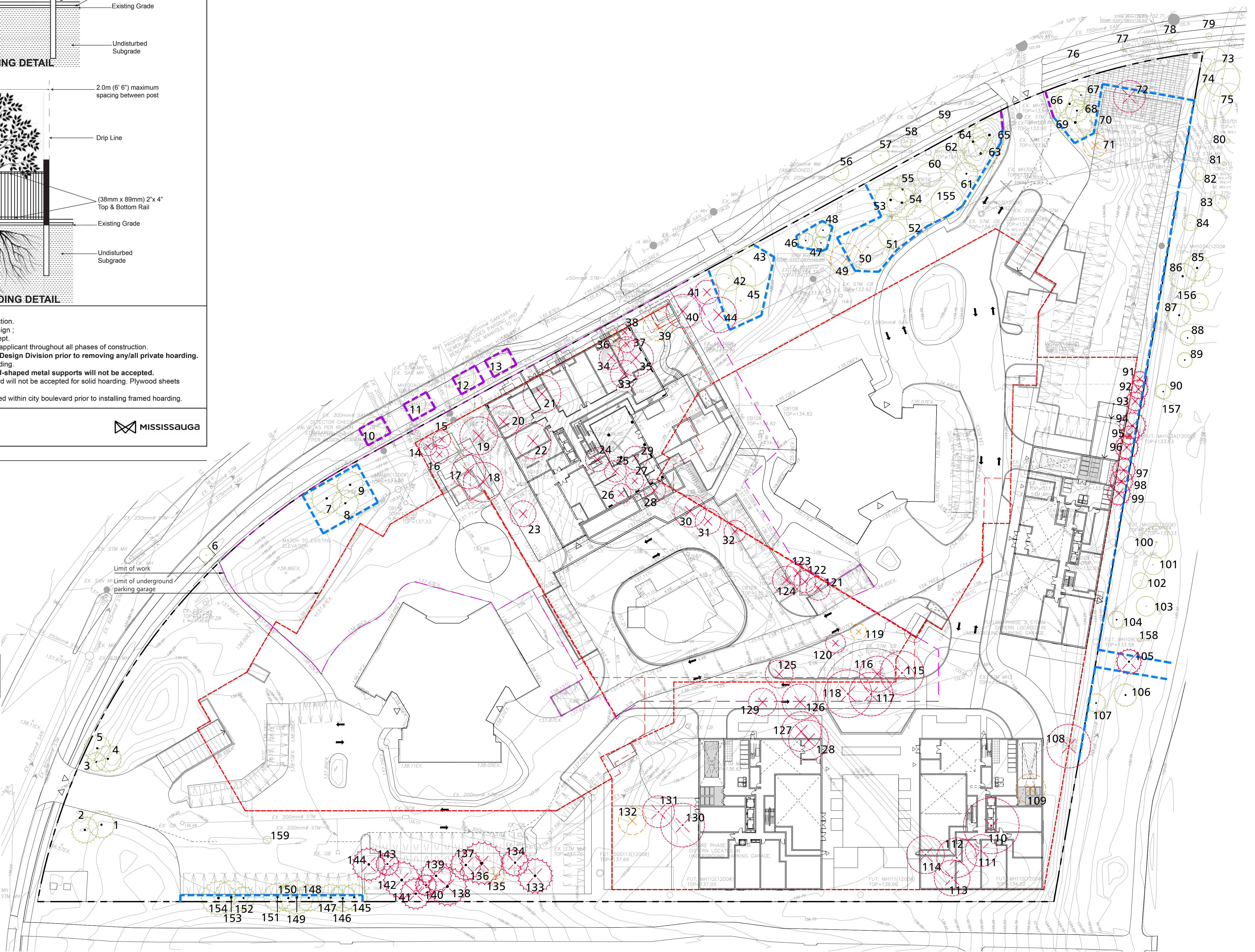
TREE PRESERVATION HOARDING

SCALE: N.T.S. DATE: June 2017

TREE PROTECTION HOARDING

- TREE PROTECTION RECOMMENDATIONS:**
- Install hoarding for subsequent municipal review/approval.
 - Hoarding may be moved temporarily to provide access for tree removal only. These trees should be felled away from protected areas to avoid pulling and breaking of roots of trees to remain.
 - Pruning, if required, should be done prior to construction and in accordance with current arboricultural practices.
 - Storage of any materials, fill, vehicles/equipment, and disposal of liquids is not permitted within 1m of protected areas.
 - Excavation in close proximity to protected areas are to be undertaken with a certified arborist present.
 - Roots encountered due to excavation are to be cut with a clean sharp blade. Tearing and ripping of roots is not permitted.
 - Hydrofracturing is recommended as the preferred method for excavation, within 1m of protected areas.
 - Exposed roots are to be covered immediately with mulch or topsoil and watered thoroughly. A light coloured tarpaulin may also be used to prevent root desiccation.
 - Deep root fertilize (3:1:1) following backfilling.
 - Trees should be re-assessed periodically in order to maintain an up to date understanding of health and structure.

Trees less than 15cmØ caliper, and large shrubs may exist on the site. It is the contractor's responsibility to determine the extent of possible removals by field review prior to submission of quotations for removals work.



TREE PROTECTION PLAN
1:500

LEGEND

- Property Line
- Tree protection -solid hoarding
- - - Tree protection -framed hoarding
- Existing tree to be preserved
- ⊗ Existing tree to be removed
- ⊗ Existing tree to be removed Dead, girdled or dangerous.

LIMITING CONDITIONS:

This tree inventory was derived from data gathered on the site using accepted arboricultural practices. This includes a visual examination of all above ground parts of the tree for structural defects and signs of health and vigour. All examination took place from the ground plane and no trees were cored, probed or climbed. There was also no detailed inspection of the root crown where excavation would have been required.

This inventory describes the health, structural stability and identifies potential hazards of the trees to a reasonable extent. Where dead branches or other are identified in the notes it is the owners responsibility to take action. This inventory does not provide or imply a guarantee that these trees or branches will remain standing intact. The stability of any tree or branches of a tree cannot be predicted with absolute certainty under all circumstances.

There is, likewise, no guarantee of survival for those trees to be preserved during construction but which are subject to injury. Tree preservation guidelines that are provided in this report are generally suitable for the tree as determined by the visual assessment. However, there is no guarantee that these guidelines will be followed throughout construction unless an arborist is retained for complete supervision of the site at all times. Even with complete supervision, roots in an urban environment are unpredictable. Guidelines that suppose an even distribution of roots may not be effective in cases where roots have clustered in small areas.

The assessment in this inventory is valid only at the time of inspection.

Jon Woodside
ISA Certified Arborist
ON-1439A
Baker Turner Inc.

REVISIONS

DATE	DESCRIPTION
03 Dec. 25	Issued for OPA/RZA Submission
21 Nov. 25	Issued for Coordination

NOTE: Contractor is to check and verify all dimensions and conditions on the project, and is to immediately report any discrepancies to the landscape architect before proceeding with the work.

Landscape Architecture | Site Design

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Project Title
Client Name

Forest Park Circle - Phase 2
4100 Ponytrail Drive & 1850 Rathburn Road E
Mississauga, ON

Tree Preservation Plan

Date	Issued
July 2025	
Job Number	Drawn By
BTI-1801	DA
Scale	Checked By
1:500	JW, SB
Sheet Number	File Number
L005	FILE NO.