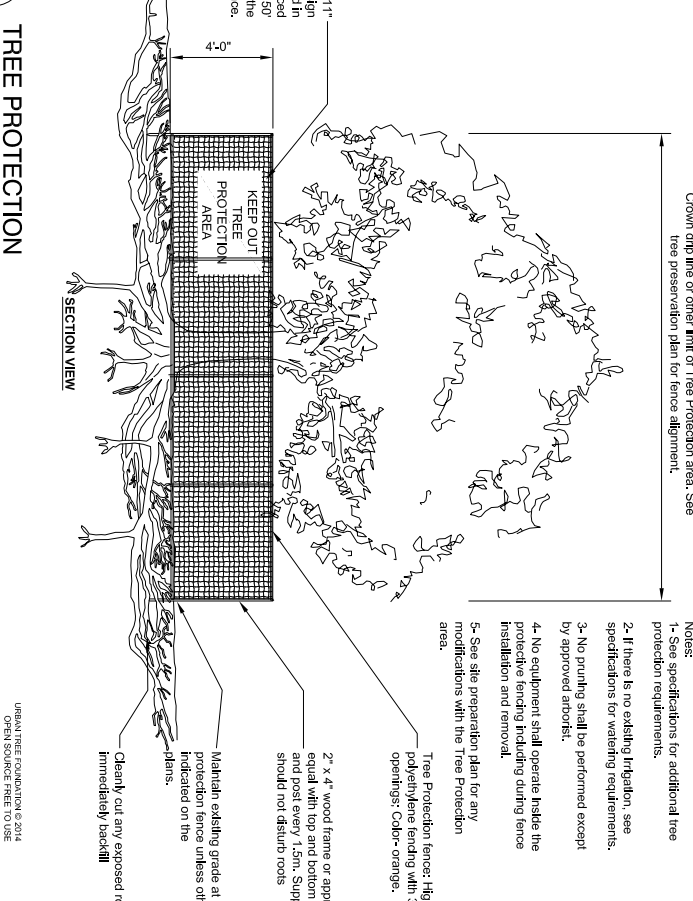


Matchline - See Figure 1b



THE PROTECTION PLAN

1. The purpose of this plan is to provide a clear and concise description of the tree protection measures to be implemented on the site. The plan shall be used to guide the construction of the site and to ensure that the trees are protected throughout the project.

2. The plan shall be prepared by a qualified professional and shall be approved by the relevant authorities.

3. The plan shall be updated as necessary to reflect any changes to the site or the project.

4. The plan shall be used to guide the construction of the site and to ensure that the trees are protected throughout the project.

5. The plan shall be used to guide the construction of the site and to ensure that the trees are protected throughout the project.

LEGEND

- Tree Inventory
- Refer to Table 1 of report dated 28 March 2023, revised 7 November 2023 and 2 April 2024 for complete tree inventory information. All trees greater than 10cm DBH on and within six metres of the disturbance area were included in the inventory.
- Tree Removals**
- The removal of 30 trees is required to accommodate the proposed development. Proposed removals are identified with RED.
- Tree Preservation**
- Preservation of all remaining trees will be possible with appropriate tree protection measures. Trees identified for preservation are indicated with GREEN labels. Minimum Tree Preservation Zones and required Tree Preservation Fencing are indicated in MAGENTA. TPZ circles represent minimum distances for construction and grading near trees. Refer to Tree Protection Plan Notes for preservation details.
- Tree location, determined by GPS
- Tree Label (RED) removal required
- Tree Label (GREEN) preservation recommended
- Required Tree Protection Fencing
- Drip-line
- Limit of Polygon (Groups of Trees)
- Polygon (Groups of Trees) Label (RED), polygon or portion of polygon to be removed
- Polygon (Groups of Trees) Label (GREEN), polygon or portion of polygon to be preserved
- Extent of polygon (group of trees) to be removed
- Extent of polygon (group of trees) to be preserved

No.	Issues/Revisions	Date	By
1	Report Submission	28 Mar. 2023	CB
2	Report Revisions	7 Nov. 2023	CB
3	Report Revisions	2 Apr. 2024	NB

Base Data: BNV Surveyors (top), D.C. Biddle & Associates Ltd. (left side), Waterford County Mapping (right)

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Property:
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 Port Hope, Ontario

Tree Inventory & Preservation Plan (south)

Project: P3660

Date: 28 March 2023

Scale: 1:750

Figure: 1a