

Planning & Regulatory Services Department Park and Natural Heritage Planning

CI

18.105 DOZ-16044

Appendix. SRPRS

File(s)

27th February 2018

MEMO TO:

Philip Liu,

Planner I

FROM:

Martin Volhard,

Tree Preservation/Landscape Planner

SUBJECT:

D02-16044 15 & 23 Laurier Avenue.

Park & Natural Heritage Planning

A request for approval of a Zoning By-law Amendment application to permit the

construction of four semi-detached dwelling units on the subject lands.

Further to our comments of 16th January 2017 Park and Natural Heritage Planning section submits the following comments for your consideration:

We have reviewed the circulated materials in support of the above noted Zoning By-law Amendment and have provided the comments below.

Zoning By-law Amendment D02-16044

- 1. The development proposal will result in the destruction of a number native and non-native mature trees with 20 cm diameters or greater. The applicant will be required to replace the loss of tree cover either through replanting 8 trees within the site, paying cash-in-lieu of trees, or a combination of tree planting and cash-in-lieu. The Town will seek to restore the tree canopy within the development by securing tree planting and/or compensation for the loss of Town tree canopy. **N.B. cash-in-lieu is \$ 357 per tree.**
- 2. Since the number of tree removals has not been shown in the application, we will require the applicant to make an **application to injure or destroy tree(s)** under the Tree Preservation By-law 41-07, **prior** to any work within the minimum protection zone of any of the trees.
- 3. Please accept this memo as our sign off.

Should you require further information regarding our comments or conditions for approval, please contact the undersigned at (905) 747-6418

Sincerely,

Marsin Volhard

Martin Volhard. B.A; Dip Landscape Architecture; C.M.L.I; ISA ON-1322A; Qualified Tree Risk Assessor

Tree Preservation/Landscape Planner Park and Natural Heritage Planning Section MV/ D02-16044/15 & 23 Laurier Avenue./sign off