



URBAN FORESTRY & FOREST MANAGEMENT CONSULTING

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May 8, 2018

Doug Fountain
F.D. Fountain Landscape Architecture
1735 Courtwood Crescent, Suite 3
Ottawa, ON
K2C 3J2

Re: Post-construction Tree Conservation Report – Kanata Lakes Plaza

Dear Doug,

As per your request, this brief letter report details the existing trees on and adjacent to the above noted property in the west end of Ottawa. Field work for this report was completed on May 4, 2018.

Upon arrival at the site it is quickly obvious the site was cleared of vegetation some time ago as the site is now fully under construction. An inspection of the site found no trees over 10cm in diameter still remaining. In fact, the only vestiges of the pre-clearing vegetation are root sprouts from previously removed trees. However, even these are under the 10cm diameter threshold for tree conservation reports.

As shown in Pictures 1 and 2 on page 2 and 3, existing trees are now restricted to city lands adjacent to the subject property. A total of seven hackberry (*Celtis occidentalis*), six Colorado spruce (*Picea pungens*) and three red maple (*Acer rubrum*) varieties were found on city lands adjacent to Kanata Avenue and Goulbourn Forced Road. The deciduous trees range in diameter from 70-80mm, while the spruce are an average of 4m in height. All of these trees except for one spruce are in good condition.

I trust that this report satisfies all of your requirements. Please do not hesitate to contact me if you have any questions or comments.

Yours,

Andrew Boyd

Andrew K. Boyd, B.Sc.F, R.P.F. (#1828)
Certified Arborist #ON-0496A and TRAQualified





Picture 1. Regenerating vegetation, including root sprouts, present on the subject property.



Picture 2. Hackberry and Colorado spruce on city land along Kanata Avenue adjacent to the subject property.



Picture 3. Red maple varieties on city land along Goulbourn Forced Road adjacent to the subject property.