## Britto, John

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CW (PH) - FEB

ITEM -

From: Mark Tatone <mark@selectdrywall.com>

Sent: January-26-16 4:22 PM

To: Clerks@vaughan.ca; Bayley, Rob

**Cc:** Jeffers, Judy

Subject: RE: 30 nashville File Name: 2385388 Ontario Inc. and File Numbers: OP.15.005 &

Z.15.024): Trees

Rob,

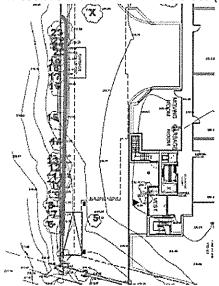
In reference to the arborist report provided in the proposal(all excerpts below), the following numbered trees 6 through to 23 are on the neighboring property (40 nashville), these trees are required to have a minimum TPZ (tree protection zone) of up to 3.6M in some cases. The TPZ as defined in the submissions own arborist report is:

\*\*ALL EXCERPTS ARE FROM 30 nashville File Name: 2385388 Ontario Inc. and File Numbers: OP.15.005 & Z.15.024 PROPOSAL.

## Tree Protection Barriers:

- 1. Tree Protection Hoarding made of plywood and 2x4 supports.
- 2. Tree Protection Hoarding made of plastic web snow fence and 2x4 supports for road areas where visibility must be maintained.
- 3. Solid plywood in areas where some excavation material must be temporarily stored near a Tree Protection Zone, so that material does not enter the TPZ.
- 4. Locate all supports and braces outside of TPZ, and place them to incur minimal root injury outside the TPZ.
- 5. No construction activities, grade changes, surface treatments, or excavations of any kind are permitted within the TPZ.
- 6. TPZ should be inaccessible until completion of the entire construction project.

These are the location of the trees (on 40 nashville – along property line)



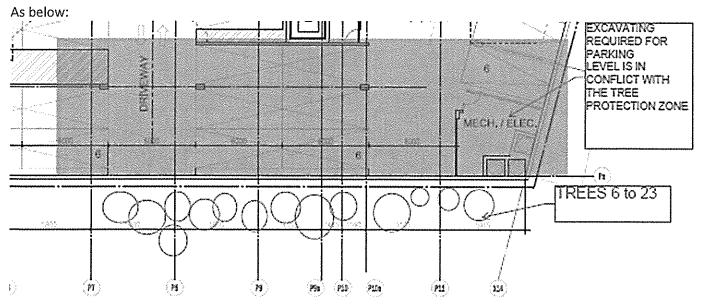
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6	Neighbour	White Spruce	Picea glauca	20, 21.5 (30)	18	4	Good	Fair	Small-caliper deadwood in canopy; small-aspect ratio co-dominant stems with included bark union 0.5m from tree base with branch canopy above 2m; fence on east side of tree stem	Preserve: TPZ = 1.8m
7	Neighbour	White Spruce	Picea glauca	23.5	18	5	Good	Good	Small-caliper deadwood in canopy; branch canopy above 4m and shaded on north and west sides; fence on east side of tree stern	Preserve: TPZ = 1.8m
8	Neighbour	White Spruce	Picea giauca	36	20	4	Good	Good	Small-caliper deadwood in canopy; lower branch canopy clearance pruned 4m from tree base; fence on east side of tree stem	Preserve: TPZ = 2.4m

DBH (cm) Canopy (m) Tree Health Structural Condition Height (m) Minimum Owner Tree Species Tree Species TPZ unless LD# and Common Comments Botanical Name otherwise Category Name noted Small-caliper deadwood in canopy; small-aspect ratio co-dominant stems with White Preserve: 9 Neighbour Picea glauca 36 7 20 Good Fair included bark union 1,5m Spruce TPZ = 2.4mfrom tree base with branch canopy above 3m; fence on east side of tree stem Small-caliper deadwood in canopy; broken top; branch White canopy shaded and Preserve: 10 Neighbour Picea giauca 20 7 4 Good Poor Soruce reduced on west side: TPZ = 1.8m fence on east side of tree stem Small-caliper deadwood in canopy, large-aspect ratio co-dominant stems with White included bark union 1.5m Preserve: 11 Neighbour 26 Picea glauca 19 4 Good Fair Spruce from tree base; east stem TPZ = 1.8m with broken top at 7m; fence on east side of tree stem Small-caliper deadwood in canopy; branch canopy White above4m with lower branch Preserve: 12 Neighbour Picea glauca 27 18 4 Good Good Scruce canopy shaded to 10m; TPZ = 1.8mfence on east side of tree stem Small-caliper deadwood in canopy, branch canopy White above 5m with lower Preserve: 13 Neighbour Picea glauca 20 18 4 Good Good Spruce branch canopy shaded to TPZ = 1.8m 12m on east side; fence on east side of tree base Small-caliper deadwood in canopy, branch canopy White above 3m with lower Preserve: 14 Neighbour Picea glauca 21.5 15 4 Good Good Spruce branch canopy shaded to TPZ = 1.8m 10m; ience on east side of tree stem Small-caliper deadwood in Norway canopy, branch canopy Preserve: 15 Neighbour Picea abies 52 22 11 Good Good Spruce above 2m; fence on east TPZ = 3.6mside of tree stem Large-caliper deadwood in canopy, branch canopy Norway above 3m and shaded on Preserve: 16 Neighbour Picea abies 50 24 Good Good 14 Spruce north and south sides; TPZ = 3.0mfence on east side of tree stem Small-caliper deadwood in canopy, branch canopy above 3m and shaded on Norway Preserve: Neighbour 17 Picea ables 24.5 18 8 Good Good north and south sides: Spruce TPZ = 1.8mfence on east side of tree stem

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I.D#	Owner and Category	Tree Species Common Name	Tree Species Botanical Name	DBH (cm)	Height (m)	Canopy (m)	Tree Health	Structura! Condition	Comments	Minimum TPZ unless otherwise noted	
18	Shared Ownership	Norway Spruce	Picea abies	19.5	18	4	Good	Good	Small-caliper deadwood in canopy; branch canopy above 4m and shaded to 10m; fence on east side of tree stem	Preserve: TPZ = 1.8m	
19	Neighbour	Norway Spruce	Picea ables	48	20	10	Good	Fair	Large-caliper deadwood and branch stubs in canopy; small-aspect ratio co-dominant stems with included bark union 1.6m from tree base; fence on east side of tree stem	Preserve: TPZ = 3.0m	
20	Shared Ownership	Norway Spruce	Picea ablos	17	15	1			Dead tree	Remove: Potential safety hazard	
21	Neighbour	Norway Spruce	Picea ables	14	8	1	Fair	Fair	Small-caliper deadwood in canopy; approx. 20% live canopy remaining 2m from tree apex; fence on east side of tree stem	Preserve: TPZ = 1.8m	
22	Shared Ownership	Norway Spruce	Picea ables	36	24	12	Good	Good	Small-caliper deadwood in canopy; branch canopy above 4m and shaded on north and south sides; fence on east side of tree stem	Preserve: TPZ = 2.4m	
23	Shared Ownership	Norway Spruce	Picea ables	62	23	12	Good	Fair	Large-caliper deadwood in canopy; large-aspect ratio co-dominant stems with included bark union 2m from tree base with branch canopy above union; fence on east side of stem	Preserve: TPZ = 3.6m	
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In contrast, the Proposals Parking Level Plan indicates excavating requirements that would infringe the TPZ of all these trees.



1) How does this proposal satisfy the requirements for its Tree Protection Zone in its arborist report?

- 2) Is this lot considered a heritage lot? (Per Kleinburg heritage study it is indicated so)
- 3) Per OP 12.4.10.9; how does this proposal enhance natural features, open spaces?
- 4) Per OP 12.4.10.4: How do the landscape elements, including trees, planting, paving materials and architectural elements complement existing building sites and streetscapes, and re-enforce the relationship between the building to contribute to the visual continuity of the public realm?
- 5) Per OP 12.4.9.4. How Does this proposal link the more rural areas with the Kleinburg Nashville area, what consideration has been given to the landscaping and streetscaping to ensure the rural character and vistas are retained?

Thank you,

Mark Tatone