

December 23, 2021

LeBlanc Enterprises
P.O. Box 216
Cobourg, Ontario K9A 2K5
By email: al@leblanchomes.com

Ontario Street, Cobourg Proposed Residential Development TREE INVENTORY

As you requested, I have visited this site and have plotted the approximate location of thetrees on your site plan and numbered them, including trees 6 metres outside the property line. I have included size and condition with some comments.

There are no endangered species on the property.

The only tree of significance would be tree #6, the Elm (Ulmus americana), as it has great shape, good structure and good health. However, it is susceptible to the Dutch Elm Disease which is a fungus and is deadly if the tree were to get infected. It is amazing that it has not gotten the fungus which may indicate that it is one of the few Elm which has immunity to the fungus. It appears to be in a location in which it could be preserved. If you choose to preserve this Elm, it would be a great asset to the future of the property for as long as it can avoid the Dutch Elm Disease.

The Black Locust (tree #11) is the only other tree in the development area that I would recommend preserving. Though it is not a native species, it has significance because of its size and Spring blossom.

There are three Black Walnut in area #1 that could be transplanted but I am not sure they are a good species for your development. However, you might offer them to the Town to be put in a park or greenspace.

I trust this additional information will be of assistance to you.

Yours truly,

Del Cressman President

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Tree #	1	Tree #	2
Species	Group of small trees & brush	Species	Sugar Maple (Acer saccharum)
DBH		DBH	60cm
Crown Spread		Crown Spread	13m
Height		Height	12m
Health & Vigour		Health & Vigour	Poor
Structure		Structure	Poor
Visible Decay		Visible Decay	Yes
Comments: This is an area of underbrush on the side of the property with some invasive species of Buckthorn (Rhamnus) and Norway Maple (Acer platanoides) and 4 small Black Walnut (Juglans nigra) trees			ay and included bark. y, within 4 to 5 metres of the property line.
Recommendations:		Recommendations:	



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Tree #	3, 4 & 5	Tree #	6
Species	3 Norway Maple (Acer platanoides)	Species	Elm (Ulmus americana)
DBH	All are 30cm	DBH	95cm
Crown Spread	All 5m	Crown Spread	15m
Height	All 10m	Height	18m
Health & Vigour	Fair	Health & Vigour	Good
Structure	Fair	Structure	Good
Visible Decay	No	Visible Decay	No
Comments: Not on your property, within 2m of property line			em with crotch approximately 2.5m above em 45cm dbh and West stem 50cm dbh.
Recommendations:		Recommendations	:



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Tree #	7	Tree #	8
Species	Norway Maple (Acer platanoides)	Species	Norway Maple (Acer platanoides)
DBH	28cm	DBH	40cm
Crown Spread	6m	Crown Spread	7m
Height	10m	Height	18m
Health & Vigour	Good	Health & Vigour	Fair
Structure	Good	Structure	Poor
Visible Decay	No	Visible Decay	Yes
Comments: On property line		Comments:	
Recommendations:		Recommendations	



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Tree #	9	Tree #	10	
Species	Norway Maple (Acer platanoides)	Species	Norway Maple (Acer platanoides)	
DBH	80cm	DBH	16cm	
Crown Spread	8m	Crown Spread	3m	
Height	18m	Height	6m	
Health & Vigour	Fair	Health & Vigour	Good	
Structure	Very poor	Structure	Good	
Visible Decay	Yes	Visible Decay	No	
Comments: There is extensive decay in the trunk. It appears to be on the property line.		Comments: Crowded between to	ree # 9 and #11	
Recommendations:		Recommendations	Recommendations:	
Remove the tree				



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Tree #	11	Tree #	12
Species	Black Locust (Robinia pseudoacacia)	Species	Norway Maple (Acer platanoides)
DBH	40cm	DBH	20cm
Crown Spread	8m	Crown Spread	4m
Height	20m	Height	8m
Health & Vigour	Fair	Health & Vigour	Good
Structure	Good	Structure	Good
Visible Decay	No	Visible Decay	No
Comments: There is some deadwood throughout the crown		Comments:	
Recommendations:		Recommendations	:
Remove deadwood; should be able to be preserved			



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Tree #	13	Tree #	14
Species	Linden (Tilia cordata)	Species	Linden (Tilia cordata)
DBH	50cm	DBH	60cm
Crown Spread	6m	Crown Spread	7m
Height	20m	Height	8m
Health & Vigour	Good	Health & Vigour	Good
Structure	Good	Structure	Poor
Visible Decay	No	Visible Decay	No
Comments: Not on your property; within 1m of property line		Comments: Has a 3-stem crotch property; within 1m	with a lot of included bark. Not on your of property line
Recommendations:		Recommendations	:



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Tree #	15	Tree #	16	
Species	Norway Maple (Acer platanoides)	Species	Norway Maple (Acer platanoides)	
DBH	34cm	DBH	26cm	
Crown Spread	7m	Crown Spread	7m	
Height	8m	Height	8m	
Health & Vigour	Fair	Health & Vigour	Poor	
Structure	Fair	Structure	Poor	
Visible Decay	No	Visible Decay	No	
Comments: Not on your property; within 1m of property line			nd. There are dead branches laying on the r property; within 1m of property line	
Recommendations:		Recommendations	:	
		Remove tree	Remove tree	



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Tree #	17	Tree #	18
Species	Manitoba Maple (Acer negundo)	Species	White Cedar hedge (Thuja occidentalis)
DBH		DBH	
Crown Spread		Crown Spread	4m
Height		Height	6m
Health & Vigour	Poor	Health & Vigour	Good
Structure	Poor	Structure	Good
Visible Decay		Visible Decay	No
Comments: This is a group of small Manitoba Maples – all have poor structure, with some leaning over		Comments:	e of the existing driveway, with an opening
Recommendations:		Recommendations	
Remove trees			
I		ì	



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19	Tree #	20	
3 Elm (Ulmus americana)	Species	Elm (Ulmus americana)	
40cm, 40cm, 23cm	DBH	23cm	
	Crown Spread	5m	
		11m	
		Poor	
100/0 dead		Poor	
Visible Decay Comments:		No	
Recommendations:		Recommendations:	
Remove trees		Remove tree	
		3 Elm (Ulmus americana) 40cm, 40cm, 23cm DBH Crown Spread Height 100% dead Health & Vigour Structure Visible Decay Comments: Tree is 50% dead Recommendations:	



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Tree #	21	Tree #	22
Species	Manitoba Maple (Acer negundo)	Species	Elm (Ulmus americana)
DBH	28cm	DBH	38cm
Crown Spread	6m	Crown Spread	9m
Height	8m	Height	12m
Health & Vigour	Fair	Health & Vigour	Good
Structure	Fair	Structure	Good
Visible Decay	No	Visible Decay	Yes
	110		165
Comments:		Comments:	
Recommendations:		Recommendations:	



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Tree #	23	Tree #	24	
Species	White Cedar (Thuja occidentalis)	Species	Manitoba Maple – clump (Acer negundo)	
DBH	42cm	DBH		
Crown Spread	5m	Crown Spread		
Height	9m	Height	4m	
Health & Vigour	Good	Health & Vigour	Fair	
Structure	Good	Structure	Poor	
Visible Decay	No	Visible Decay		
Comments:		Comments:	1	
Comments.		comments.		
Recommendations:		Recommendations	:	
		Remove the tree	Domovo the tree	
		Kemove the nee		

