

Context Plan
1:2000

Existing Tree Schedule

Table #1. Tree number (No.), species, diameter at breast height (DBH), Condition Rating (CR) Tree Category (TC) and comments.						
No.	Tree Species	DBH (cm)	CR (%)	TC	Comments	Recommendation
#1+	privet hedge	1-4	65	Private	Front yard hedge	To be Removed
#2	bur oak	14	55	Private	Small oak with dead branches	To be Removed
#3	privet	2-5	65	Private	Untrimmed privet	To be Removed
#4	buckthorn	1-3	65	Town	Naturalised tree near utility pole	To be Removed
#5	green ash	10	50	Private	Ash tree in poor condition	To be Removed
#6	weeping willow	40	65	Private	Tree with crown base at 2 m	To be Removed
#7	weeping willow	16-46	60	Private	Tree with crown base at 2 m	To be Removed
#8	green ash	15	0	Private	Small dead tree	To be Removed
#9	green ash	21	0	Private	Small dead tree	To be Removed
#10	green ash	15	0	Private	Small dead tree	To be Removed
#11	weeping willow	65	65	Private	Tree with crown base at 2.5 m	To be Removed
#12	white birch	18	55	Private	Trunk bifurcates at 0 m	To be Removed
#13	white birch	23-24	60	Private	Trunk bifurcates at 0 m	To be Removed
#14	Manitoba maple	18	60	Private	Multi-stem tree	To be Removed
#15	Manitoba maple	22	65	Private	Multi-stem tree	To be Removed
#16	Manitoba maple	34	60	Private	Multi-stem tree	To be Removed
#17	green ash	16	0	Private	Dead tree	To be Removed
#18	catappa	11	60	Private	Probably from coppice	To be Removed
#19	apple tree	6	65	Private	Small new tree	To be Removed
#20	Emerald cedar	8-12	65	Private	Ornamentals, fair to good condition	To be Removed
#37	Manitoba maple	22	65	Private	Naturalised small tree	To be Removed
#38	Manitoba maple	21	65	Private	Naturalised small tree	To be Removed
#39	Manitoba maple	9	70	Private	Naturalised small tree	To be Removed
#40	Manitoba maple	32-34	65	Private	Double stem tree near house	To be Removed
#41	Norway maple	27	70	Private	Tree in good condition	To be Removed
#41	horse-chestnut	16-18	60	Private	Tree in low-fair condition	To be Removed
#41b	silver maple	2-6	65	Private	Probably a coppice	To be Removed
#42	colonwood	20	55	Private	Declining tree	To be Removed
#43	apple tree	4-5	55	Private	Untrimmed fruit tree	To be Removed
#44	apple tree	4-5	60	Private	Untrimmed fruit tree	To be Removed
#45	apple tree	1-3	60	Private	Untrimmed fruit tree	To be Removed
#46	apple tree	4-5	60	Private	Untrimmed fruit tree	To be Removed
#47	plum	3-4	60	Private	Untrimmed fruit tree	To be Removed
#48	apple tree	9-14	60	Private	Untrimmed fruit tree	To be Removed
#49	aspen	1-2	60	Private	Untrimmed fruit tree	To be Removed
#50	apple tree	22-28	55	Private	Untrimmed fruit tree	To be Removed
#51	apple tree	19-27	60	Private	Untrimmed fruit tree	To be Removed
#52	apple tree	24-26	55	Private	Tree bifurcates at 1.3 m	To be Removed
#53	apple tree	16-19	55	Private	Untrimmed fruit tree	To be Removed
#54	shining willow	16-26	60	Private	Multi-stem tree near shed	To be Removed
#55	Russian olive	14-35	65	Private	Tree bifurcates at 1.6 m	To be Removed
#56	apple tree	10-14	60	Private	Declining tree, with dead top	To be Removed
#57	pear tree	15-16	0	Private	Dead tree near shed	To be Preserved
#58	weeping willow	28	55	Private	Tree near property line & swale	To be Preserved
#59	weeping willow	27	55	Private	Tree near property line & swale	To be Preserved
#60	weeping willow	19	60	Private	Tree near property line & swale	To be Preserved
#61	weeping willow	62	55	Private	Large tree near swale	To be Preserved
#62	weeping willow	19	60	Private	Large tree near swale	To be Preserved
#63	weeping willow	34	60	Private	Large tree near swale	To be Preserved
#64	weeping willow	18	55	Private	Large tree near swale	To be Preserved
#65	cottonwood	12	50	Private	Declining tree	To be Preserved
#66	weeping willow	48	60	Private	Large tree near swale	To be Preserved
#67	weeping willow	34	60	Private	Large tree near swale	To be Preserved
#68	weeping willow	42	60	Private	Large tree near swale	To be Preserved
#69	weeping willow	36	60	Private	Large tree near swale	To be Preserved
#70	weeping willow	16	50	Private	Large tree near swale, poor condition	To be Preserved
#71	weeping willow	22	55	Private	Large tree near swale	To be Preserved
#72	weeping willow	18	55	Private	Large tree near swale	To be Preserved
#73	weeping willow	56	55	Private	Tree near property line & swale	To be Preserved
#74	weeping willow	52	60	Private	Tree near pond	To be Preserved
#75	weeping willow	58	60	Private	Tree near pond	To be Preserved
#76	weeping willow	22	55	Private	Tree near pond	To be Preserved
#77	weeping willow	32	60	Private	Tree near pond	To be Preserved
#78	weeping willow	32	60	Private	Tree near pond	To be Preserved
#79	weeping willow	34	60	Private	Tree near pond	To be Preserved
#80	weeping willow	14-64	55	Private	Tree trifurcates at 1.2 m	To be Preserved

Caledon Tree Removal Compensation:

Compensation shall be determined based on the diameter at breast height (dbh) as follows:

Diameter at Breast Height (cm)	Compensation Ratio	Trees per DBH	Compensation Req'd.
<10	Not Applicable		
10-20	1:1	16	16
21-35	2:1	22	44
36-50	3:1	5	15
51-65	4:1	5	20
>65	5:1	0	0
TOTAL:		48	95

Legend

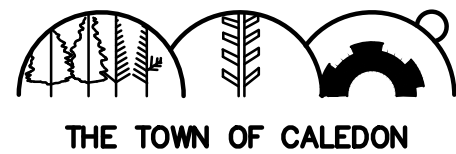
- Property Line
- Detail Reference Key
- Plant Material Reference Key
- Existing Tree to be Removed

msla
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Architect:

Client/Owner:

Municipality:

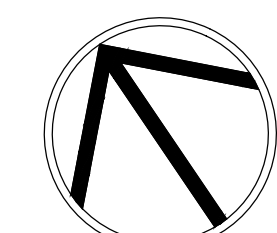


Notes:

03	Reissued for 1st Submission	12/08/20
02	Issued for 1st Submission	10/14/20
01	Issued for Review	09/23/20

No.	Revision	Date

North:



Project:
Proposed Landscape and Site Upgrades
6939 King St.
Caledon, Ontario

Scale: **1:200** Date: **Aug. 2020**

Drawn By: **S.P** Checked By: **L.M.**

Drawing Title:

Tree Inventory & Preservation Plan

Project No. **20145** Sheet No. **L1-01**

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