

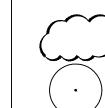
TREE INVENTORY TABI																									\top
Species	ОВН (ст)	Canopy diameter (m)	Bioglogical Health	Recommended Action	Comments	Location	Species	ОВН (ст)	Canopy diameter (m)	Bioglogical Health	Structural Condition Recommended Action	Comments	Location	Species	DBH (cm)	Bioglogical Health	Structural Condition Recommended Action	Comments		Species	DBH (cm)	Canopy diameter (m) Bioglogical Health	Structural Condition Recommended Action	Comments	location
1a Pinus sylvestris (Scots Pine)	33				n node and backfilled.		11 Pinus sylvestris (Scots Pine)	31.5	6	МН	H P	Some defoliation on twigs, 1 limb	М				H P	N	46	Acer platanoides (Norway Maple)		9 H	H P		N
1b Pinus sylvestris (Scots Pine)	21			H P Backfilled.		M	The synesus (Beas File)	5	-			broken at branch collar.					H P		47	Tilia americana (Basswood)	52, 28,	10 H	M P	Three leaders with included bark.	c. S
c Pinus sylvestris (Scots Pine)	24	/	H	H P Backfilled.	r with included bark	M						Unbalanced canopy to west, zig zag branch from on leader.					H P		10	Acer saccharum (Sugar Maple)	58	8 H I	MILL D	Unbalanced canopy to northwest	ct C
d Pinus sylvestris (Scots Pine)	15 14	5	H		r with included bark	M	12 Pinus sylvestris (Scots Pine)	21	4	ML	ML P	Wound on leader with 30% trunk	M	30 Picea glauca (White Spruce)			H P		40	Acer saccharum (sugar iviaple)	40	о п п	IVITI P	Co-dominant leaders with	t. 5
Tillus sylvesuis (Scots Fille)	13, 14		" "	backfilled.	1 O.SIII III. alia	IVI						circumference.						Suppressed at top 4m. N						included bark. The smaller leader	r
e Pinus sylvestris (Scots Pine)	26	7	Н	H P Backfilled.		M	13 Pinus sylvestris (Scots Pine)	29.5	6	Н М	MH P	Co-dominant leaders.	M	31 Treed gladed (Ville Sprace)	20	100		Unbalanced canopy to west, leans	49	Acer saccharum (Sugar Maple)	25, 67	12 MH	M RC	is hollow with wound of 25%	S
1f Pinus sylvestris (Scots Pine)	22	6	H I	H P Backfilled.		M						Co-dominant leaders with		32 Acer negundo (Manitoba Maple)	40.5 1	о н	M P	10° to west, and included bark at N		, ,				trunk circumference and main	
1g Pinus sylvestris (Scots Pine)	20	-	H I	H P Backfilled.		M	14 Pinus sylvestris (Scots Pine)	46	9	H	M P	included bark from 4m to 5.5m	M					main union.						leader leans 10° to south.	
1h Pinus sylvestris (Scots Pine)	22.5	6	н н			M						ht.	M	33 Picea glauca (White Spruce)	~35	Н	H P	Unbalanced canopy to east. N						Co-dominant leaders, with	
2 Picea glauca (White Spruce)	44	8	м	1 P	with dieback of 30%	M	15 Pinus sylvestris (Scots Pine)	17	5	M	M P		M	3 1	~30			Unbalanced canopy to southwest. N	50	Acer saccharum (Sugar Maple)	65	9 MH	M RC		S
Serve Assessed the server	1.0.0			of canopy.			16 10 10 10 10 10 10 10 10 10 10 10 10 10	70	14	NATE	M D	Multiple leaders from 2m ht.,		The state of the s	~20	2.2	H P	N						and larger trunk has fallen.	
					rs, approx. 20 medium-		16 Acer saccharinum (Silver Maple)	~/0	14	IVIH	IVI P	included bark at 6m ht. Has wrap on trunk for pest.	N	36 Picea glauca (White Spruce)	~18 4	Н	H P	Has wrap on trunk for pest. N						One (1) leader is dead and 2 leaders remain with included bark	-1.
3 Acer negundo (Manitoba Maple)	41, 33, 3	12	M			M						Co-dominant leaders from 6m ht.						Co-dominant leaders with one	51	Acer saccharum (Sugar Maple)	60 51	12 M	MI RC	between, a wound of 50% trunk	
			_		rk at the main union.							with medium sized branch fused		37 Populus tremuloides (Trembling Aspen)	20 5	ML	ML P	leader dead, remaining leader has 25% dead branches in lower	31	Acer saccilarum (sugar iviapie)	00, 31	12 101	IVIL	circumference and a few large	. 3
4 Pinus sylvestris (Scots Pine)				P Dead.		M	17 Pinus nigra (Austrian Pine)	~45	7	M	M P		N					canopy.						dead branches.	
5 Pinus sylvestris (Scots Pine)	29	6	Н	H P Backfilled.	- £ 1	M						foliage. Has wrap on trunk for												Approximately 5 large dead	
6 Pinus sylvestris (Scots Pine)	39	7	H		of 15cm dia. Torn off g wound, co-dominant	M						pest.		38 Populus tremuloides (Trembling Aspen)	18	MH	MH P	Wound with rot at 0.3m ht. S	52	Prunus serotina (Black Cherry)	52	11 MH I	MH RC	branches.	S
o Tilius sylvesuis (Scots Fille)	39	,		leaders, and		IVI						Unbalanced canopy to west and						One leader cut at the base with						One (1) leader remains with five	
Pinus sylvestris (Scots Pine)	21	4	ML N			М	18 Pinus nigra (Austrian Pine)	~30	5	M	M P		N	39 Populus tremuloides (Trembling Aspen)	20 0	. NALL	MI D	fungus fruiting bodies and 20%	53	Tilia americana (Basswood)	54, 57	10 ML	ML RC	(5) large broken or fallen trunk	
					nt leaders with							trunk for pest.		39 Populus tremuloides (Trembling Aspen)	20) IVIII	IVITI	of canopy dead particularly in				_		and four (4) large dead branches.	5.
8 Pinus sylvestris (Scots Pine)	21.5,	6	LI N	A RC included ba	rk (10cm length),		19 Pinus nigra (Austrian Pine)	~50	7	MH	H P	Browning foliage and has wrap on trunk for pest.	N					lower canopy.	54	Ostrya virginiana (Ironwood)	28, 27	8 H	H RC		S
8 Pinus sylvestris (Scots Pine)	25	0	п т	backfilled, n	nedium branch fusind	IVI	20 Picea glauca (White Spruce)	~25	5	н	H D		N					Multiple leaders with included	55	Ostrya virginiana (Ironwood)	31, 30	8 H	M P	Co-dominant leaders with included bark.	S
				with 2 leade			20 Ticea giauca (Writte Spruce)	-25				Suppressed branches at 10 - 15m	IN	40 Populus tremuloides (Trembling Aspen)	20	M	ML P	bark at base to 0.3m ht. One leader has 75% of canopy dead 2	56	Ostrya virginiana (Ironwood)	35	10 H	н р	included bark.	
Pinus sylvestris (Scots Pine)	32	6	H M	H K	n limb, branch stubs	M	21 Picea glauca (White Spruce)	~25	5	МН	H P	from #22 but top is in leaf. Has	N					leader has 75% of canopy dead 2 leaders are in satisfactory health.		Fraxinus sp. (Ash)		6 D		David	
0 4	25.5	7	11 8	with ripping								wrap on trunk for pest.			~35			leaders are in satisfactory fleatin.						Dead	
O Acer negundo (Manitoba Maple)	25.5	/	H I	// P Multiple lim	ibs cut at base.	IVI						Co-dominant, limb/trunk leans			x1,					Tilia americana (Basswood)		6 H	1000	D: 500/	S
							22 Eleagnus angustifolius (Russian Olive)	~25,	10	ML	M P	45o to east and to west, slower	N		~30			Multiple leaders with numerous	59	Fraxinus sp. (Ash)	65	10 L	L K	Dying, 50% cnapoy is dead.	
								~20				canopy has a lot of dieback (50%).		(,	4 H	M P	points of fusing.						Has a wound of 30% of trunk circumference from a fallen tree,	
								4.5				Fusing branch on trunk, 3 leaders,			~25			points of fusing.	B1	Juglans cinerea (Butternut)	13	5 MH	M P	rot is apparent, but growth is	S
							23 Eleagnus angustifolius (Russian Olive)	~45,	11 1	M	M P	leans 45° to north and west, and	N		x2,									showing at all branch tips.	
								~25				grown on stone slope.			~20	+		Leader with dieback and new						Fusing branch with trunk leaving	a
							24 Pinus nigra (Austrian Pine)	~60	8	MH N	ин Р	Co-dominant leaders, and wrap	N	42 Picea glauca (White Spruce)	~20	M	M P	leader emerging.	B2	Juglans cinerea (Butternut)	18	5 H I	MH P	wound and growth showing at a	_
												on trunk for pest.		43 Picea glauca (White Spruce)	~15 5	Н	Н Р	N N						branch tips.	
							25 Picea glauca (White Spruce)	~40	6	H	H P		N	44 Acer platanoides (Norway Maple)	~45	Н	H P	N							
																	-								

TOWN OF CALEDON PLANNING RECEIVED Nov 17, 2023

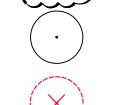
LEGEND

Property Line

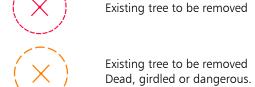
Tree protection -solid hoarding



Existing Vegetation Grouping to Remain



Existing tree to be preserved



Existing tree to be removed

LIMITING CONDITIONS:

This tree inventory was derived from data gathered on the site using accepted arboricultural practices. This includes a visual examination of all above ground parts of the tree for structural defects and signs of health and vigour. All examination took place from the ground plane and no trees were cored, probed or climbed. There was also no detailed inspection of the root crown where excavation would have been required.

This inventory describes the health, structural stability and identifies potential hazards of the trees to a reasonable extent. Where dead branches or other are identified in the notes it is the owners responsibility to take action. This inventory does not provide or imply a guarantee that these trees or branches will remain standing intact. The stability of any tree or branches of a tree cannot be predicted with absolute certainty under all

There is, likewise, no guarantee of survival for those trees to be preserved during construction but which are subject to injury. Tree preservation guidelines that are provided in this report are generally suitable for the tree as determined by the visual assessment. However, there is no guarantee that these guidelines will be followed throughout construction unless an arborist is retained for complete supervision of the site at all times. Even with complete supervision, roots in an urban environment are unpredictable. Guidelines, that suppose an even distribution of roots may not be effective in cases where roots have clustered in small areas.

The assessment in this inventory is valid only at the time of inspection.



ISA Certified Arborist ON-1439A

Baker Turner Inc.

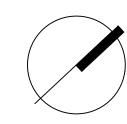
Note: All Drawings by Baker Turner inc. to be Printed in Colour.

REVISIONS

Oct 26, 2022 Issued for Submission

June 2, 2022 Issued for Client Review DATE DESCRIPTION

NOTE: Contractor is to check and verify all dimensions and conditions on the project, and is to immediately report any discrepancies to the landscape architect before proceeding with the work.





Landscape Architecture | Site Design

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Project Title Carringwood Homes

Hunsden Residential 10249 Hunsden Sideroad Town of Caledon, ON

TREE INVENTORY & PROTECTION PLAN

Date	Issued
April 2022	
Job Number	Drawn By
BTI-1631	JW, EO
Scale	Checked By
1:1000	JW
Sheet Number TS.1	File Number