

903	<i>Tilia americana</i>	21	4	M	M	RC	UBR1; large BB, 30% of canopy
904	<i>Tilia americana</i>	35, 35, 35	15	15	M	RC	
905	<i>Acer saccharum</i>	15, 15, 25	4	7	H	PH	ML, large BB
906	<i>Acer saccharum</i>	41	7	H	H	PH	UBR1
908	<i>Pinus strobus</i>	50	15	M	M	RC	large bearing wood, large DBH
909	<i>Pinus strobus</i>	22, 28					1 leader broken top
99	<i>Pinus strobus</i>	31, 19, 48	15	M	L	R	ML, many large dead and broken branches, WGS in 18, at base to 0.5 m
100	<i>Malus sp.</i>	4, 4, 30	4	L	L	R	large, covered in vine, 3 of 5 dead broken/ canopy 75% dead, bark peeling on canopy
101	<i>Pinus strobus</i>	50	11	M	M	RC	1 leader dead at base, many large dead branches
102	<i>Ulmus americana</i>	29	9	H	M	R	supports broken branches or 100% (UBR5)
103	<i>Ulmus americana</i>	18	6	M	M	R	very heavy
104	<i>Acer saccharum</i>	49	10	H	M	P	hanging branches, UBR1
105	<i>Ostrya virginica</i>	15, 15	5	M	M	P	2L, UBRW, vine
106	<i>Acer saccharum</i>	28	8	M	M	P	vine in canopy, large wound at base
107	<i>Acer saccharum</i>	23.5, 13.5, 19.5	10	M	M	R	ML, central trunk dead, many large dead and broken branches, bark peeling on 45° and 90°
108	<i>Acer saccharum</i>	49	9	H	H	RC	DEAD
109	<i>Pinus strobus</i>	41	7	M	L	R	DEAD
110	<i>Pinus strobus</i>	41	7	M	L	R	vine in canopy, UBRW, large BB, broken top
111	<i>Acer saccharum</i>	12	10	M	M	P	18 from base to 2m, 1L, crossing P wound between branches and trunk
127A	<i>Tilia americana</i>	43, 15, 10	12	M	M	RC	2L, large BB at top
112B	<i>Tilia americana</i>	32.5, 36, 26	14	M	M	RC	3L, UBR, main trunk dead
113	<i>Malus sp.</i>	35	7	L	L	R	vine in canopy, leaves south, large BB
114	<i>Ulmus americana</i>	50	14	M	H	RC	medium-sized BB
115	<i>Malus sp.</i>	35	5	L	L	R	leaves to west, may large BB, 18
116	<i>Ulmus pumila</i>	51	16	H	H	RC	a few large DB
117	<i>Ulmus americana</i>	38	11	M	M	RC	vine in canopy
118	<i>Pinus strobus</i>	39	10	M	M	P	large BB, vine
119	<i>Pinus strobus</i>	39	10	M	M	P	large BB, vine
120	<i>Corylus sp.</i>	40, 18	8	M	M	P	Vine in canopy, BB, many wounds in trunk
121	<i>Malus sp.</i>	3x, 30, 15	15	M	M	RC	large wound with cavity at base
122	<i>Pinus strobus</i>	50	10	M	L	R	50% TD from base to 2m, 1L, large DB
123	<i>Acer saccharum</i>	45	10	M	L	P	vine in canopy, 2L, 18, many crossing branches, medium sized BB
124	<i>Ostrya virginica</i>	28, 49	16	M	M	P	large cavity to 3m, 1 large dead leader, crossing branches in canopy, moderate large BB



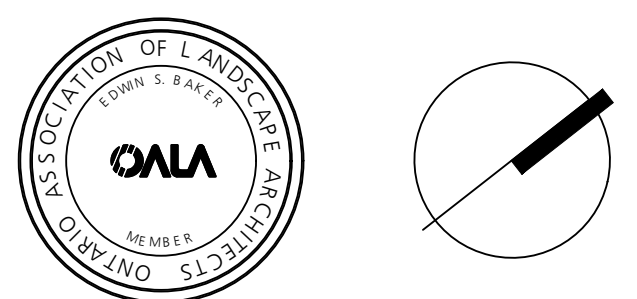
Biological Health	Comments
H (High) - No apparent diseases or symptoms, moderate to high vigour.	B Borer
M (Medium) - Minor diseases and/or symptoms, moderate vigour.	BF Backfilled
L (Low) - Major disease and/or symptoms, poor vigour.	CS Compacted soil
	DB Dead branches
	G Girdling
	HA Hazard
	IB Included bark
Structural Condition	LS Lean showing direction (i.e. 15=lean south)
H (High) - No defects, well-developed crown.	Z 2 leaders or more stems
M (Medium) - Minor structural defects.	MB Multibranched node
L (Low) - Major structural defects.	MS/ML Multistem
Recommended Action	PL Pruned limbs
P - Preserve	SU Sprung trees
R - Remove for poor condition	TB Torn/broken branch
RC - Remove for Construction	TD Trunk damage
RT - Remove with Neighbours Approval	TH Top heavy
RT* - Remove with Towns Approval	UB Unbalanced crown (N,S,E,W)
T - Transplant	UD indicates weighted side of crown
	VE Vine growing in tree
	WB Witches broom growth
	WP Woodpecker damage
	WS Watersprout
	ZZ Zigzag trunk
	%D %X crown is dead

	Property Line
	Tree Protection - Snow Fence Hoarding
	Existing Vegetation Grouping to Remain
	Existing Vegetation Grouping to be Removed - Construction
	Existing Vegetation Grouping to be Removed - Dead, girdled or dangerous
	Existing Dead/Dying Vegetation Grouping to Remain
	Existing Tree to be Preserved
	Existing Tree to be Removed - Construction
	Existing Tree to be Removed - Dead, Girdled or Dangerous
	Existing Dead/Dying Tree to Remain
	Approximate location and extent of stone rock wall

The image shows the ISA Certified Arborist logo, which is a green square with a white oak leaf and the letters 'ISA' in gold. To the right of the logo are two sets of text and signatures. The first set is for Jon Woodsides, an ISA Certified Arborist with number ON-1439A, signed by Baker Turner Inc. The second set is for Nick Taylor, an ISA Certified Arborist with number ON-2068A, also signed by Baker Turner Inc. Both signatures are in blue ink.

REVISIONS	
DATE	DESCRIPTION
Apr 15, 2019	Revised per New Concept Plan
Feb 1, 2019	Re-issued for Submission
Jan 15, 2019	Re-Issued for Submission
Dec 3, 2018	Re-issued for Submission
Feb 6, 2018	Issued for Submission
July 2, 2014	Issued for Client Review

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.



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Project Title

THE MANORS OF BELFOUNTAIN
BELFOUNTAIN, ON

TREE INVENTORY & PRESERVATION PL

Date	Issued
JUNE 2014	
Job Number	Drawn By
BTI-1381	JW/NT/AP
Scale	Checked By
As Shown	TB
Sheet Number	File Number
TR.1 of 1	

