Location: 31 Blake Street, Barrie

Date: 2 October 2018 Surveyors: SA

1 Shorian Elm	
2	
3 Sasswood	rmic branching (L),
4	
Codar	, pruning wounds
o Cedar Tings occidentalis 10 G G G G G Q G 4 18. Asymmetrical crown (L), bowed (VL) 8 Basswood Tilia americana 33.5, 6.5 F F-G G 4 2.4 18. Asymmetrical crown (W), bowed (VL) 9 Black Walnut Juglans nigra 5, 8, 13 P P P P 5 1.8 Coppies growth only remaining, main stem provour removal recommended removal removal recommended removal recommended removal removal recommended removal recommended (L), asymmetrical crown (M), lean during the removal removal recommended removal removal recommended (L), asymmetrical arown (M), lean during the removal removal recommended (L), asymmetrical removal (L), deadwood (
Black Walnut	
SeasyNoor Intel arthreference 9, 12,5 F F-G G 4 2,4 stem (L)	
9 Selack Walnut	
10 Black Walnut	-
12 Basswood Tilia americana 18,21	co-dominant at 4m,
Basswood Tilia americana 18, 21, F F F-G 4.5 1.8 Co-dominant at Dase, learn (L), deadwood (L), and americana 19, 19, 19, 19, 19, 19, 10, 11, 10, 11, 10, 11, 10, 11, 11, 11	
14 Basswood Tilia americana 12, 17, 17, 19, 19 19 19 19 19 19 19	• ,
18 Basswood	.), lean (L), growing
Norway Maple Acer piatanoides 10.5 P-F P-F-G 4.5 1.8 utility wires, next to pole, small crown, asymmetrical 16 Norway Maple Acer piatanoides 33, 10 P-F-F-G 3 2.4 utility wires, co-dominant at base, sems pruned at (L) 17 White Spruce Picea glauca ~28, 30 F-F-G G 3 2.4 Co-dominant at base, sems pruned at (L) 18 Norway Maple Acer piatanoides ~11 F-G P-F-F-G 3 1.8 Topped, growing under utility wires, deadwood (L), crown (M) 18 Norway Maple Acer piatanoides ~11 P-F-G P-F-F-G 3 1.8 Topped, growing under utility wires, deadwood (L), crown (M) Mostly coppice growth, co-dominant with Tree 20 at deadwood (VL), removal recommended Acer piatanoides 40 P-F-F-G 4 1.8 Co-dominant with Tree 19 at base, coppice growth crown (H), removal recommended Acer piatanoides 40 P-F-F-F-G 6 6 1.8 Lean (L), co-dominant at 2-m, removal recommended 25.5 F-F-G G 6 1.8 Lean (L), co-dominant at 2-m, removal recommended 25.5 11, 11 P-F-F-G 7 1.8 Lean (L), co-dominant at 2-m, removal recommended 25.5 1.8 Liliac sp. Syringa sp. ~3, 3, 5, 10, 11, 11 P-F-F-G 7 1.8 Lean (L), co-dominant at 2-m, removal recommended 25.5 Liliac sp. Syringa sp. ~3, 5, 10, 11, 11 P-F-G G 4 1.8 Lean (L), co-dominant at base, the peilod, deadwood (H), pruning wounds (H), bark peilod, (H), co-dominant at base, removal recommended Deadwood (H), pruning wounds (H), bark peilod, (H), co-dominant at base, removal recommended Deadwood (H), pruning wounds (H), bark peilod, (H), co-dominant at base, removal recommended Deadwood (H), co-dominant at base, removal recomme	under utility wires
16 Norway Maple	,, 0
18 Norway Maple Acer platanoides Carp February Februar	
Basswood Tilia americana -5-11 P F F-G -F F-G - F F-G - F F-G - F F-G - F - F - G - F - F - G - F - G - G - F - G -	
Black Walnut Juglans nigra 10, 11 P P G 4 1.8 deadwood (VL), removal recommended Co-dominant with Tree 19 at base, coppice growth crown (H), removal recommended Co-dominant with Tree 19 at base, coppice growth crown (H), removal recommended P P P-F F 20 5 2.4 Stem wound with cavity (H), deadwood (L), pruning dominant at 2m, removal recommended dominant	
20 Black Walnitt Juglans hight 10, 11 F F G F F 20 5 2.4 Stem wound with cavity (H), deadwood (L), pruning wound with cavity (H), deadwood (H), pruning wound wound with cavity (H), pruning wound wound with cavity (H), pruning wound wound with cavity (H), pruning wound wound wound wound wound with cavity (H), pruning wounds (H), p	
Manitoba Maple Acer pictariorides 40 F FF F 20 5 2.4 dominant at 2m, removal recommended	
Lilac sp. Syringa sp9, 11, 13, 13 P P P B 60 5 1.8 Co-dominant at base, bark peeled, deadwood (H), 13, 13 P P P B 60 5 1.8 Co-dominant at base, bark peeled, deadwood (H), 13, 13 P P P P 90 4 1.8 Deadwood (H), pruning wounds (H), bark peeling, (H), co-dominant at base, removal recommended Deadwood (H), pruning wounds (H), bark peeling, (H), co-dominant at base, removal recommended Deadwood (H), pruning wounds (H), bark peeling, (H), co-dominant at base, removal recommended Deadwood (H), pruning wounds (H), cavities, pruning bark peeling, vine and buckthorn competition, removal recommended Poendwood (H), pruning wounds (H), cavities, pruning bark peeling, vine and buckthorn competition, removal recommended Poendwood (H), pruning wine and buckthorn competition, removal recommended Poendwood (H), pruning wine and buckthorn competition, removal recommended Poendwood (H), pruning wine and buckthorn competition, removal recommended Poendwood (H), pruning wine and buckthorn competition, removal recommended Poendwood (H), pruning wine and buckthorn competition, removal recommended Poendwood (H), pruning wine and buckthorn competition, removal recommended Poendwood (H), pruning wing wine and buckthorn competition, removal recommended Poendwood (H), pruning wing wine and buckthorn competition, removal recommended Poendwood (H), proving the lean (L), sweep (L) White Ash Fraxinus Praxinus Prax	ng wounds (L), co-
Lilac sp. Syringa sp. 13, 13 P P P 90 4 1.8 crown (M), crooked stems (H), removal recomment of the provided stems (H), candidate provided stems (H), removal recommended of the provided stems (H), candidate provided stems (H), removal recommended of the provided stem	* *
Lilac sp. Syringa sp. 11, 11 P P P So 4 1.6 (H), co-dominant at base, removal recommended Deadwood (H), crooked stems (H), cavities, pruning bark peeling, vine and buckthorn competition, removal recommended Deadwood (H), crooked stems (H), cavities, pruning bark peeling, vine and buckthorn competition, removal recommended Deadwood (H), crooked stems (H), cavities, pruning bark peeling, vine and buckthorn competition, removal recommended Deadwood (H), crooked stems (H), cavities, pruning bark peeling, vine and buckthorn competition, removal recommended Deadwood (H), removal recommended Deadwood (L), sweep (L) White Ash Fraxinus americana 11, 11 F F-G G G 4 1.8 Deadwood (H), removal recommended Deadwood (H), rem	nended
25 Lilac sp. Syringa sp. 11, 11, 17 P P P P 50 5 1.8 bark peeling, vine and buckthorn competition, remorecommended 26 White Ash Fraxinus americana 11, 11 F F-G G 4 1.8 Co-dominant at base, root restriction (M), growing the lean (L), sweep (L) 27 White Ash Fraxinus americana 75 P P P P 95 7 4.8 Deadwood (H), removal recommended 28 White Ash Fraxinus americana 75 P P P P 95 7 4.8 Deadwood (M), asymmetrical crown (M), pruning was 10 Norway Spruce Picea abies 74 G G F-G 5 4.8 Deadwood (L) 30 Norway Spruce Picea abies 74 G G F-G 5 4.8 Deadwood (L) 31 Black Walnut Juglans nigra 23, 30 F-G F F-G 5 2.4 Co-dominant at base, lean (L), deadwood (L), broked vine competition (L), asymmetrical crown (L) 32 Black Walnut Juglans nigra 11 F-G F F-G 4 1.8 Asymmetrical crown (M), bowed (L), deadwood (L), broked vine competition (L), asymmetrical crown (L) 33 Black Walnut Juglans nigra 11, 10, 10.5, 66 F-G F-G 8 4.2 Co-dominant at 1m and 4m, deadwood (L), bowed branches (L) 34 Norway Maple Acer platanoides 13.5, 18 F-G P-F F-G 5 1.8 Pruning wounds (M), asymmetrical crown (M), lean 4m, deadwood (L) 35 Black Walnut Juglans nigra 23.5 F-G F F-G 5 1.8 Pruning wounds (M), asymmetrical crown (M), lean 4m, deadwood (L)	ed
White Ash Americana Americ	moval
White Ash americana 4, 10 F F-G G 4 1.8 lean (L), sweep (L) Praxinus americana 75 P P P P 95 7 4.8 Deadwood (H), removal recommended 29 White Spruce Picea glauca 49.5 G F F 30 4 30 Norway Spruce Picea abies 74 G G F-G 5 Black Walnut Juglans nigra 23, 30 F-G F F-G 5 Black Walnut Juglans nigra 11 F-G F F-G 4 1.8 Asymmetrical crown (M), pruning w ine competition (L), asymmetrical crown (L) 32 Black Walnut Juglans nigra 11 F-G F F-G 4 1.8 Asymmetrical crown (M), bowed (L), deadwood (L) 33 Black Walnut Juglans nigra 10, 10.5, 66 F-G F-G 6 1.8 Utility lines, pruning wounds (M), asymmetrical crown (M), lean 4m, deadwood (L) A Sugar Maple Acer saccharum 288 F F F-G 9 A Co-dominant at 4m, deadwood (L), bowed at crown Co-dominant at 4m, deadwood (L), bowed at crown Pruning wounds (M), asymmetrical crown (M), lean 4m, deadwood (L), bowed at crown Co-dominant at 4m, deadwood (L), bowed at crown Co-dominant at 4m, deadwood (L), bowed at crown Black Walnut Juglans nigra 23.5 F-G F F-G 5 1.8 Co-dominant at 4m, deadwood (L), bowed at crown	,
29 White Spruce Picea glauca 49.5 G F F 30 4 3.0 Deadwood (M), asymmetrical crown (M), pruning w 30 Norway Spruce Picea abies 74 G G F-G 5 4.8 Deadwood (L) 31 Black Walnut Juglans nigra 23, 30 F-G F F-G 5 2.4 Co-dominant at base, lean (L), deadwood (L), broke vine competition (L), asymmetrical crown (L) vine competition (L), asymmetrical crown (L) asymmetrical crown (L) asymmetrical crown (L) asymmetrical crown (L), broke vine competition (L), asymmetrical crown (L) asymmetrical crown (M), bowed (L), bowed branches (L) 32 Black Walnut Juglans nigra 10, 10.5, 66 F-G F-G 8 4.2 Co-dominant at 1m and 4m, deadwood (L), bowed branches (L) 33 Black Walnut Juglans nigra 23.5 F-G F-G F-G 5 1.8 Pruning wounds (M), asymmetrical crown (M), lean 4m, deadwood (L), bowed at crown (M), lean 4m, deadwood (L), bowed at crown (M), lean 4m, deadwood (L), bowed at crown (M), bowed 4m, deadwood (L), bowed at crown (M), lean 4m, deadwood (L),	g beside house,
30 Norway Spruce Picea abies 74 G G F-G 5 4.8 Deadwood (L) 31 Black Walnut Juglans nigra 23, 30 F-G F F-G 5 2.4 Co-dominant at base, lean (L), deadwood (L), broke vine competition (L), asymmetrical crown (L) 32 Black Walnut Juglans nigra 11 F-G F F-G 4 1.8 Asymmetrical crown (M), bowed (L), deadwood (L) 33 Black Walnut Juglans nigra 10, 10.5, 66 F-G F-G 8 4.2 Co-dominant at 1m and 4m, deadwood (L), bowed branches (L) 34 Norway Maple Acer platanoides 13.5, 18 F-G P-F F-G 6 1.8 utility lines, pruning wounds (M), asymmetrical crown branches (L) 35 Black Walnut Juglans nigra 23.5 F-G F F-G 5 1.8 Pruning wounds (M), asymmetrical crown (M), lean 4 Acer saccharum 28.8 F F-G F-G Co-dominant at 4m, deadwood (L), bowed at crown	
31 Black Walnut Juglans nigra 23, 30 F-G F F-G 5 2.4 Co-dominant at base, lean (L), deadwood (L), broke vine competition (L), asymmetrical crown (L) 32 Black Walnut Juglans nigra 11 F-G F F-G 4 1.8 Asymmetrical crown (M), bowed (L), deadwood (L) 33 Black Walnut Juglans nigra 10, 10.5, 66 F-G F-G 8 4.2 Co-dominant at 1m and 4m, deadwood (L), bowed branches (L) 34 Norway Maple Acer platanoides 13.5, 18 F-G P-F F-G 6 1.8 utility lines, pruning wounds (M), asymmetrical crown branches (L) 35 Black Walnut Juglans nigra 23.5 F-G F F-G 5 1.8 Pruning wounds (M), asymmetrical crown (M), lean 4m, deadwood (L) 36 Supar Maple Acer sacchanum 288 F F F-G 9 5 1.8 Co-dominant at 4m, deadwood (L), bowed at crown	wounds (L)
31 Black Walnut Juglans nigra 23, 30 F-G F F-G 5 2.4 vine competition (L), asymmetrical crown (L) 32 Black Walnut Juglans nigra 11 F-G F F-G 4 1.8 Asymmetrical crown (M), bowed (L), deadwood (L) 33 Black Walnut Juglans nigra 10, 10.5, 66 F-G F-G 8 4.2 Co-dominant at 1m and 4m, deadwood (L), bowed branches (L) 34 Norway Maple Acer platanoides 13.5, 18 F-G P-F F-G 6 1.8 utility lines, pruning wounds (M), asymmetrical crown (M), lean 4m, deadwood (L) 35 Black Walnut Juglans nigra 23.5 F-G F F-G 5 1.8 Pruning wounds (M), asymmetrical crown (M), lean 4m, deadwood (L) A Sugar Maple Acer saccharum 288 F F F-G 9 5 1.8 Co-dominant at 4m, deadwood (L), bowed at crown	okon branchs - (1)
Black Walnut Juglans nigra 10, 10.5, 66 F-G F-G F-G 8 4.2 Co-dominant at 1m and 4m, deadwood (L), bowed branches (L) Co-dominant at 0.8m with v-union, 1 stem topped, 9 tillity lines, pruning wounds (M), asymmetrical crown branches (L) Black Walnut Juglans nigra 23.5 F-G F-G F-G F-G F-G F-G F-G F-	. , ,
33 Black Walnut Jugians nigra 66 F-G F-G 8 4.2 branches (L) 34 Norway Maple Acer platanoides 13.5, 18 F-G P-F F-G 6 1.8 utility lines, pruning wounds (M), asymmetrical crown branches (L) 35 Black Walnut Jugians nigra 23.5 F-G F F-G 5 1.8 Pruning wounds (M), asymmetrical crown (M), lean 4m, deadwood (L) A Sugar Maple Acer saccharum 288 F F-F-G 9 5.4 Co-dominant at 4m, deadwood (L), bowed at crown	
34 Norway Maple Acer platanoides 13.5, 18 F-G P-F F-G 6 1.8 Utility lines, pruning wounds (M), asymmetrical crow branches (L) 35 Black Walnut Juglans nigra 23.5 F-G F F-G 5 1.8 Pruning wounds (M), asymmetrical crown (M), lean 4m, deadwood (L) A Sugar Maple Acer secchanum 288 F F-G 9 5.4 Co-dominant at 4m, deadwood (L), bowed at crown	;u (v∟), bloken
35 Black Walnut Jugians nigra 23.5 F-G F F-G 5 1.8 4m, deadwood (L) A Sugar Maple Acer secharum ~88 F F F-G 9 5.4 Co-dominant at 4m, deadwood (L), bowed at crown	
	an (VL), crook at
B Sugar Maple Acer saccharum ~65 F-G F-G 10 5 4.2 Co-dominant at 3m with v-union, root disturbance, or pruning wounds (L), broken branches (L), asymmetry	

С	Black Walnut	Juglans nigra	~51	F-G	F	F	30	6	3.6	Co-dominant at 3.5m, deadwood (M), pruning wounds (L), bowed (L), losing vigour, asymmetrical crown (M)
P1	Eastern White Cedar	Thuja occidentalis	~6-13 avg 10	F-G	F	F-G		3.5	1 8	Lean (L), sweep (L), deadwood (L), tops pruned, growing under utility wires, ~5 trees

Codes			
DBH	Diameter at	(om)	
рып	Breast Height	(cm)	
TI	Trunk Integrity	(G, F, P)	
CS	Crown Structure	(G, F, P)	
CV	Crown Vigor	(G, F, P)	
CDB	Crown Die Back	(%)	
DL	Dripline	(metres)	

^{~ =} estimate; (VL) = very light; (L) = light; (M) = moderate; (H) = heavy