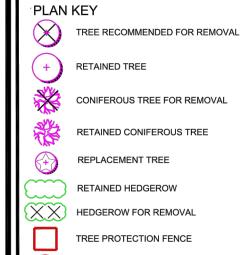
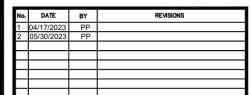


NOTES: Tree locations not surveyed, locations are field measured by the arborist. Work location estimated from clients provided site plan.

- All field data have been recorded by Pawan Paudyal Davay Resource group staff. All tree locations are based on the survey supplied by the client and field observation by the arborist.
- This plan shall be used in conjunction with the Tree Protection Action Key (TPAK). Specific information regarding tree species, condition, and protection protocols are listed therein.
- Refer to the Arborist Report prepared for this project for specific instruction regarding tree protection requirements.



TREE PROTECTION ZONE





TITLE:						
Pre-Construction Assessment						
2360 Bristol Cir,						
Oakville, ON						
L6H 6M5						
CLIENT:						
Baker Turner Inc.						
DRAWING NO.:	SCALE:					
	1:500					
JOB NO.:	SHEET:					
	1 of 3					

			_		stection						(%)		de Min	Jact Jact		(V/V)	ns and
Tree Map Number	Inventory name	Bottanoides Acer platanoides	17 DBH (cm) @ 1.4 m	City Tree Ownership	Minimum Tree Protection 5 Distance (m)	Health Good	Structure	Overall Condition	Tree Height (m)	© Crown Width (m)	B Live Crown Ratio	O Deadwood (%)	Construction inside TPZ? (Y/N)	Construction Impact (None, Low, Medium, High)	Preserve	Z Permit Required? (Y/N)	Recommendations and Observations
2	norway maple	Acer platanoides	9	City	1.8	Fair	Good	Fair	7	3	65	15	N	None	Preserve	N	Dead branches and root damage
3	norway maple	Acer platanoides	17	City	2.4	Good	Good	Good	12	3	80	0	N	None	Preserve	N	Root damage by mower
5	american elm	Ulmus americana Ulmus americana	21 19	City	2.4	Good	Good	Good	12 12	5	80	0	N	None	Preserve	N N	
6	american elm american elm	Ulmus americana	17	City	2.4	Good	Good	Good	10	5	80	0	N	None None	Preserve Preserve	N	
7	norway maple	Acer platanoides	19	City	2.4	Good	Good	Good	12	3	80	0	N	None	Preserve	N	Root damage by mower
8	coffee tree	Gymnocladus dioicus	5	City	1.8	Good	Good	Good	5	1	80	0	N	None	Preserve	N	Deat demand by service
10	norway maple norway maple	Acer platanoides Acer platanoides	15 19	City	2.4	Good	Good	Good	12	3	80	0	N N	None None	Preserve Preserve	N	Root damage by mower Root damage by mower
11	norway maple	Acer platanoides	17	City	2.4	Good	Good	Good	10	3	80	0	N	None	Preserve	N	
12	austrian pine	Pinus nigra	28	Private	2.4	Good	Good	Good	18	4	100	0	Y	High	Remove	Υ	Remove for new warehouse
13	austrian pine austrian pine	Pinus nigra Pinus nigra	26 29	Private Private	2.4	Good	Good	Good	18	5	100	0	Y	High High	Remove	Y	Remove for new warehouse Remove for new warehouse
15	austrian pine	Pinus nigra	24	Private	2.4	Good	Good	Good	8	5	80	0	Y	High	Remove	Y	Small deadwood; Remove for new
16	austrian pine	Pinus nigra	44	Private	3.0	Good	Good	Good	8	5	80	0	Y	High	Remove	Y	warehouse Remove for new warehouse
17	norway maple	Acer platanoides	19	Private	2.4	Good	Good	Good	12	4	80	0	Y	High	Remove	Y	Remove for new driveway/entrance
			25	Private	2.4			Fair	15	3	70	15	Y		Remove	Y	Dead branches; Remove for new
18	english oak	Quercus robur				Fair	Good							High			driveway/entrance Dead branches; Remove for new
19	english oak	Quercus robur	25	Private	2.4	Fair	Good	Fair	12	3	70	15	Υ	High	Remove	Υ	driveway/entrance
20	english oak	Quercus robur	25	Private	2.4	Good	Good	Good	18	3	80	0	Υ	High	Remove	Υ	Remove for new driveway/entrance
21	english oak	Quercus robur	25	Private	2.4	Fair	Good	Fair	10	3	70	15	Y	High	Remove	Υ	Dead branches; Remove for new driveway/entrance
22	norway maple	Acer platanoides	18	City	2.4	Good	Good	Good	12	4	80	0	Υ	High	Remove	Υ	Remove for new driveway/entrance
											80	0	Y			Υ	Remove for new driveway/entrance
23	norway maple	Acer platanoides	24	City	2.4	Good	Good	Good	12	4				High	Remove		Remove for new driveway/entrance
24	austrian pine	Pinus nigra	42	Private	3.0	Good	Good	Good	18	4	90	0	Y	High	Remove	Υ	
25	austrian pine	Pinus nigra	34	Private	3.0	Good	Good	Good	18	4	90	0	Y	Low	Injure	Υ	New driveway/entrance in TPZ; low- impact excavation (Hydro-Vac/Air- Spade/Hand-dig) with arborist supervision and root pruning
26	austrian pine	Pinus nigra	24	Private	2.4	Good	Good	Good	18	4	90	0	Y	High	Remove	Υ	Remove for new driveway/entrance
27	austrian pine	Pinus nigra	22	Private	2.4	Good	Good	Good	18	4	90	0	Y	High	Remove	Υ	Remove for new driveway/entrance
28	norway maple	Acer platanoides	27	Private	2.4	Good	Good	Good	12	5	80	0	N	None	Preserve	N	
29	norway maple	Acer platanoides	24	Private	2.4	Fair	Good	Fair	12	5	65	15	N	None	Preserve	N	Dead branches and root damage by mower
30	norway maple	Acer platanoides	21	Private	2.4	Fair	Good	Fair	10	5	65	15	N	None	Preserve	N	Dead branches and root damage
31	norway maple	Acer platanoides	17	Private	2.4	Fair	Good	Fair	10	3	65	15	N	None	Preserve	N	by mower Dead branches
32	norway maple	Acer platanoides	21	Private	2.4	Good	Good	Good	10	3	80	0	N	None	Preserve	N	
33 34	norway maple	Acer platanoides	23	Private	2.4	Good	Good	Good	10	4	75 80	5	N N	None	Preserve	N N	Dead Branches
35	norway maple	Acer platanoides Acer platanoides	22	Private Private	2.4	Good	Good	Good	12	4	80	0	N	None	Preserve	N	
36	blue spruce	Picea pungens	9	Private	1.8	Good	Good	Good	5	2	100	0	N	None	Preserve	N	
37	blue spruce	Picea pungens	9	Private	1.8	Good	Good	Good	5	2	100	0	N	None	Preserve	N	
38	blue spruce blue spruce	Picea pungens Picea pungens	9	Private Private	1.8	Good	Good	Good	5	2	100	0	N N	None None	Preserve Preserve	N	
40	blue spruce	Picea pungens	9	Private	1.8	Good	Good	Good	5	2	100	0	N	None	Preserve	N	
41	blue spruce	Picea pungens	9	Private	1.8	Poor	Good	Poor	5	2	40	50	N	None	Preserve	N	Dead crown
42	norway maple Norway spruce	Acer platanoides Picea abies	25 22	Private Private	2.4	Good	Good	Good	12	5	80	0	N N	None None	Preserve Preserve	N	
44	Norway spruce	Picea abies	36	Private	3.0	Good	Good	Good	12	4	80	0	N	None	Preserve	N	
45	Norway spruce	Picea abies	23	Boundary	2.4	Good	Good	Good	12	4	80	0	N	None	Preserve	N	
46	red oak	Quercus rubra	21	Neighbour	2.4	Good	Good	Good	15	4	80	0	N	None	Preserve	N	
47	norway spruce red oak	Picea abies Quercus rubra	24 32	Neighbour Private	3.0	Good	Good	Good	12	4	80	0	N N	None None	Preserve Preserve	N	
49	norway maple	Acer platanoides	17	Private	2.4	Good	Good	Good	12	4	80	0	Y	High	Remove	Y	Remove for new warehouse
50	norway maple	Acer platanoides	21	Private	2.4	Good	Good	Good	12	4	80	0	Υ	High	Remove	Υ	Construction Remove for new warehouse construction Remove for new warehouse
51	blue spruce	Picea pungens	42	Private	3.0	Good	Good	Good	15	4	80	0	Y	High	Remove	Υ	Remove for new warehouse construction
52	english oak	Quercus robur	48	Private	3.0	Good	Good	Good	15	3	80	0	Υ	High	Remove	Υ	Remove for new warehouse construction
53	english oak	Quercus robur	48	Private	3.0	Good	Good	Good	15	3	80	0	N	None	Preserve	N	Estimate DBH
54 55	english oak english oak	Quercus robur Quercus robur	45 49	Private Private	3.0	Good Fair	Good	Good Fair	15 15	3	80 70	10	N N	None None	Preserve Preserve	N	Estimate DBH. Dead Branches
56	english oak	Quercus robur	35	Private	3.0	Fair	Good	Fair	15	3	70	10	N	None	Preserve	N	Estimate DBH. Dead Branches
57	english oak	Quercus robur	35	Private	3.0	Fair	Good	Fair	15	3	70	10	N	None	Preserve	N	Estimate DBH. Dead Branches
58	english oak	Quercus robur	39 39	Private Private	3.0	Fair	Good	Fair	15 15	3	70 70	10	N N	None	Preserve	N	Estimate DBH. Dead Branches Estimate DBH. Dead Branches
59 60	english oak english oak	Quercus robur Quercus robur	39	Private Private	3.0	Fair Good	Good	Fair Good	15	3	80	0	N	None None	Preserve Preserve	N	Estimate DBH. Dead Branches
61	english oak	Quercus robur	49	Private	3.0	Good	Good	Good	15	3	80	0	N	None	Preserve	N	Estimate DBH
62	english oak	Quercus robur	45	Private	3.0	Good	Good	Good	15	3	80	0	N	None	Preserve	N	Estimate DBH
63 64	english oak english oak	Quercus robur Quercus robur	35 49	Private Private	3.0	Good	Good	Good	15 15	3	80	0	N N	None None	Preserve Preserve	N N	Estimate DBH Estimate DBH
65	english oak	Quercus robur	40	Private	3.0	Good	Good	Good	15	3	80	0	N	None	Preserve	N	Estimate DBH
	red maple	Acer rubrum	19	Neighbour	2.4	Good	Good	Good	10	3	80	0	N	None	Preserve	N	

NOTES: Tree locations not surveyed, locations are field measured by the arborist. Work location estimated from clients provided site plan.

- All field data have been recorded by Pawan Paudyal Davay Resource group staff. All tree locations are based on the survey supplied by the client and field observation by the arborist.
- This plan shall be used in conjunction with the Tree Protection Action Key (TPAK). Specific information regarding tree species, condition, and protection protocols are listed therein.
- Refer to the Arborist Report prepared for this project for specific instruction regarding tree protection requirements.

PLAN KEY



TREE RECOMMENDED FOR REMOVAL



RETAINED TREE



CONIFEROUS TREE FOR REMOVAL

RETAINED CONIFEROUS TREE



REPLACEMENT TREE



RETAINED HEDGEROW



HEDGEROW FOR REMOVAL



TREE PROTECTION FENCE



TREE PROTECTION ZONE



No.	DATE	BY	REVISIONS
1	04/17/2023 05/30/2023	PP	
2	05/30/2023	PP	



TITLE:

Pre-Construction Assessment 2360 Bristol Cir, Oakville, ON

L6H 6M5

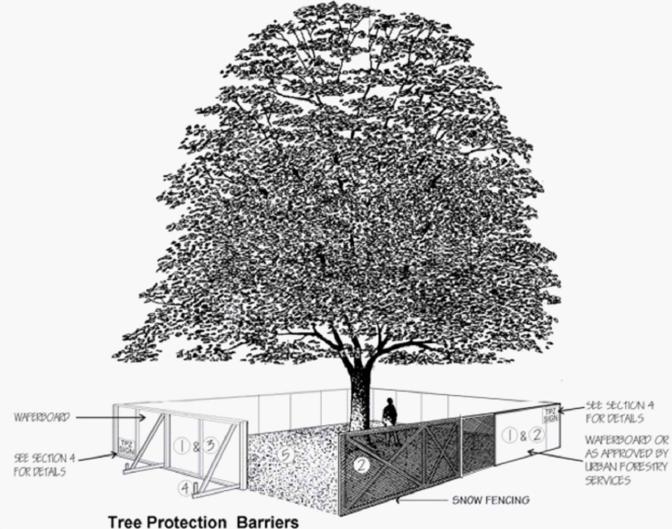
CLIENT:

Baker Turner Inc.

П		
П	DRAWING NO.:	SCALE:
П		1:500
П	JOB NO.:	SHEET:
Ш		2 of 3



SCHEDULE 1 TREE PROTECTION BARRIER



PLYWOOD

- 1 Tree protection barriers must be 1.2m (4ft) high, waferboard hoarding or an equivalent approved by Urban Forestry Services.
- (2) Tree protection barriers for trees situated on the Town road allowance where visibility must be maintained can be 1.2m (4ft.) high and consist of plastic web snow fencing on a wood frame made of 2"x 4"s .
- (3) Where some excavate or fill has to be temporarily located near a tree protection barrier, plywood must be used to ensure no material enters the Tree Protection Zone.
- (4) All supports and bracing should be outside the Tree Protection Zone. All such supports should minimize damaging roots outside the Tree Protection Barrier.
- (5) No construction activity, grade changes, surface treatment or excavations of any kind is permitted within the Tree Protection Zone.

NOTES: Tree locations not surveyed, locations are field measured by the arborist. Work location estimated from clients provided site plan.

- All field data have been recorded by Pawan Paudyal Davay Resource group staff. All tree locations are based on the survey supplied by the client and field observation by the arborist.
- This plan shall be used in conjunction with the Tree Protection Action Key (TPAK). Specific information regarding tree species condition, and protection protocols are listed therein.
- Refer to the Arborist Report prepared for this project for specific instruction regarding tree protection requirements.

PLAN KEY



TREE RECOMMENDED FOR REMOVAL



RETAINED TREE



CONIFEROUS TREE FOR REMOVAL



RETAINED CONIFEROUS TREE



REPLACEMENT TREE RETAINED HEDGEROW



HEDGEROW FOR REMOVAL



TREE PROTECTION FENCE





No.	DATE	BY	REVISIONS
1	04/17/2023 05/30/2023	PP	
2	05/30/2023	PP	



Pre-Construction Assessment 2360 Bristol Cir, Oakville, ON

L6H 6M5

Baker Turner Inc.

DRAWING NO.: SCALE: 1:500 JOB NO.: