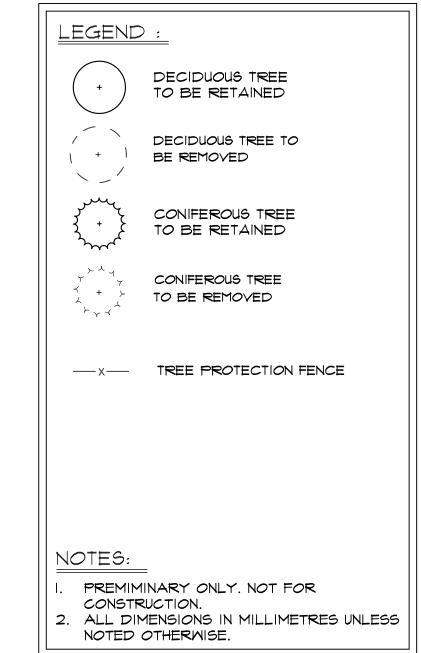


No.	Veg Unit	Botanical Name	Common Name	Maturity	Quality	Pres. Value	Rec. Level	Pres. Measures	Significance/ Additional Comments
1	Boundary	Quercus rubra	Red Oak	Mature	Good	High	1	Retain. Install prevervation fencing	
2	Boundary	Quercus rubra	Red Oak	Mature	Good	High	1	Retain. Install prevervation fencing	
3	Boundary	Robinia Pseudoacacia	Black Locust	Young	Good	High	1	Remove	Conflicts with site plan
4	Boundary	Robinia Pseudoacacia	Black Locust	Young	Good	High	1	Remove	Conflicts with site plan
5	Boundary	Robinia Pseudoacacia	Black Locust	Young	Good	High	1	Remove	Conflicts with site plan
6	Individual	Ulmus parvifolia	Chinese Elm	Young	Good	Low	-	Remove	Low preservation value
7	Boundary	Prunus serotina	Black Cherry	Young	Good	Low	-	Remove	Low preservation value
8	Individual	Populus deltoids	Cottonwood	Young	Fair	Low	-	Remove	Low preservation value
9	Individual	Populus deltoids	Cottonwood	Young	Good	Low	-	Remove	Low preservation value
10	Individual	Acer negundo	Manitoba Maple	Young	Good	Low	-	Remove	Low preservation value
11	Individual	Ulmus parvifolia	Chinese Elm	Young	Good	Low	-	Remove	Low preservation value
12	Individual	Acer negundo	Manitoba Maple	Young	Poor	Low	-	Remove	Low preservation value
13	Individual	Acer negundo	Manitoba Maple	Young	Good	Low	-	Remove	Low preservation value
14	Group	Picea glauca	White Spruce	Mature	Good	Low-Over- crowded	-	Retain. Install prevervation fencing	Off property limits
15	Group	Fraxinus americana	White Ash	Young	Good	Low-Over- crowded	-	Retain. Install prevervation fencing	Off property limits
16	Group	Quercus rubra	Red Oak	Young	Good	High	1	Retain. Install prevervation fencing	Off property limits
17	Group	Quercus rubra	Red Oak	Young	Good	High	1	Retain. Install prevervation fencing	Off property limits

No.	Veg Unit	Botanical Name	Common Name	Maturity	Health/ Quality	Pres. Value	Rec. Level	Pres. Measures	Significance/ Additional Comments
18	Group	Quercus rubra	Red Oak	Young	Good	High	1	Retain	Off property limits
19	Group	Quercus rubra	Red Oak	Young	Good	High	1	Retain	Off property limits
20	Group	Quercus rubra	Red Oak	Young	Good	High	1	Retain	Off property limits
21	Group	Quercus rubra	Red Oak	Mature	Good	High	1	Retain. Install prevervation fencing	
22	Group	Pinus strobus	White Pine	Mature	Good	High	1	Remove	Conflicts with site plan.
23	Group	Pinus strobus	White Pine	Mature	Good	High	1	Remove	Conflicts with site plan.
24	Individual	Pinus resinosa	Red Pine	Mature	Good	Medium	3	Remove	Conflicts with site plan.
25	Individual	Acer rubrum	Sugar Maple	Mature	Fair	Low	-	Remove	Conflicts with site plan.
26	Individual	Pinus resinosa	Red Pine	Mature	Good	Medium	3	Remove	Conflicts with site plan.
27	Individual	Pinus strobus	White Pine	Mature	Fair	Medium	3	Remove	Conflicts with site plan.
28	Individual	Quercus rubra	Red Oak	Mature	Fair	Medium	3	Remove	Conflicts with site plan.
29	Individual	Quercus rubra	Red Oak	Mature	Good	High	2	Remove	Conflicts with site plan.
30	Individual	Quercus rubra	Red Oak	Mature	Good	Medium	3	Remove	Conflicts with site plan.
31	Individual	Quercus rubra	Red Oak	Mature	Poor	Low	-	Remove	Conflicts with site plan.
32	Individual	Not on the site							
33	Group	Quercus rubra	Red Oak	Young	Good	High	1	Retain	Off property limits
34	Group	Quercus rubra	Red Oak	Young	Good	High	1	Retain. Install prevervation fencing	





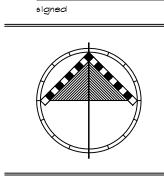
NO.	REVISION DESCRIPTION	
DATE PRINTED		

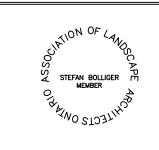
This drawing has been created electronically. Handwritten or manual revisions to the drawing are only valid when accompanied by the Landscape Architect's initials.

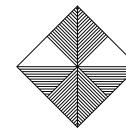
Contractor must verify all dimensions on the project and report any discrepancy to the Landscape Architect before proceeding with the work.

All drawings and specifications are the property of the Landscape Architect.

All drawings to be used for construction only when signed by the Landscape Architect.







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nt:

BREMONT HOMES

LOCATION:

66-90 RIVER ROAD EAST ROAD WASAGA BEACH, ON

Drawing:

TREE PRESERVATION PLAN

SCALE:	1:200	DATE: JUNE 22, 2017
DRAWN BY:	SM/KS	CHECKED BY: SB
PROJECT NO.	2017-0015	SHEET: L2