

1. PROPOSED PLANT MATERIAL

Abbrev	Botanical Name	
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Time	Species	DBH (cm)	Condition	Category	Comments	Suitability for Conservation	Recommendation	DBZ
1100	<i>Acacia palmata</i>	37	Fair	4	decayed, heavily entangled upon by 2% deadwood, storm break	Good	Preserve	3.7
1201	<i>Acacia palmata</i>	33	Fair	4	decayed, heavily entangled upon by 2% deadwood, storm break	Moderate	Preserve	3.3
1302	<i>Ulmus americana</i>	26	Fair	1	decayed, heavily entangled upon by proposed construction	Moderate	Remove	2.6
1303	<i>Ulmus americana</i>	15	Poor	1	decayed, in declining stage (DB)	Poor	Remove	1.5
1304	<i>Ulmus americana</i>	4	Poor	1	decayed, in declining stage (DB)	Poor	Remove	4.4
1305	<i>Thuja occidentalis</i>	30	Fair	1	heavily entangled upon by proposed construction	Moderate	Remove	3.0
1306	<i>Thuja occidentalis</i>	33	Fair	1	in conflict with proposed construction	Moderate	Remove	3.3
1307	<i>Ulmus americana</i>	57	Fair	1	decayed, poor union, storm break	Moderate	Remove	5.7
C1	<i>Acacia palmata</i>	33	Fair	4	decayed, in declining stage (DB) heavily entangled upon by proposed construction	Moderate	Preserve	3.3

Refer to Arborist Report and Tree Preservation Plan completed by The Tree Specialists Inc. on February 15, 2017

3.1 Deck furniture to be supplied by owner

- #### 4. SURFACES

- 4.8 Roof ballast: where exposed, roof ballast materials shall be an ornamental structural engineer

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