

Birds Tree Consultancy

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**Forensic Pathology & Coroners Court
(FPCC), Lidcombe, NSW**

ARBORICULTURAL DEVELOPMENT IMPACT ASSESSMENT REPORT

9th of November 2015

**Prepared for
Root Projects Australia**

Prepared by

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Executive Summary

This Arboricultural Development Impact Assessment Report has been commissioned by Root Projects Australia to report on trees within the site of the proposed new Forensic Pathology & Coroners Court (FPCC), Lidcombe, NSW. It has been commissioned to outline the health, condition and stability of these trees as well as their viability for retention and relative retention value. The scope of this report includes all trees within areas that may be impacted by the proposed development.

All of the subject trees are preserved by Auburn Council Tree Preservation Order with the exception of trees 89, 179, 185, 345, 346, 352, 353, 359, 368, 369, 371, 374, 376, 378, 379, 380 which are exempt.

Trees 89, 179, 185, 345, 346, 352, 353, 368, 369, 371, 374, 376, 378, 379, 380 are environmental pest species and are recommended for removal.

Trees 8, 82, 123, 138, 150, 152, 168, 171, 172, 175, 235, 245, 246, 247, 261 and 262 are in poor and declining condition and are recommended for removal.

Trees 28, 45, 49, 50, 87, 91, 95, 166, 180, 205, 224, 248, 280, 309, 320, 361 and 373 have decay and cavity within the trunk which places these trees at increased risk of failure. In consideration of the future development and the increased number of targets and therefore increased hazard posed, these trees are recommended for removal.

Trees 14, 83, 86, 100, 113, 151, 208, 236, 244, 251, 267, 282 and 286 have bark inclusions present which places these trees at increased risk of failure. In consideration of the future development and the increased number of targets and therefore increased hazard posed, these trees are recommended for removal.

Trees 6, 17, 103, 104, 105, 305 and 320 have active termite infestations. Termite activity may decrease the amount of structural wood within the trunk and place these trees at increased risk of failure. In consideration of the future development and the increased number of targets and therefore increased hazard posed, these trees are recommended for removal. Further investigation by means of Resistograph Testing would be required in order to determine retention viability of these trees.

All other trees are viable to be retained and are to be protected as defined below.

Recommendations for tree retention or removal and retention values are summarised as follows:

Tree no.	Species	Recommendations	Retention Value	Comments
1.	<i>Lophostemon confertus</i>	Viable for retention	Low	
2.	<i>Lophostemon confertus</i>	Viable for retention	Very high	Wound in southern co-dominant trunk appears well compartmentalised. No swelling
3.	<i>Corymbia citriodora</i>	Viable for retention	Moderate	Evidence of summer limb drop.
4.	<i>Eucalyptus microcorys</i>	Viable for retention	High	

5.	<i>Eucalyptus microcorys</i>	Consider removal	Low	Termites. Active infestation.
6.	<i>Eucalyptus microcorys</i>	Remove or resi/treat	Low	Active termites encountered in bark.
7.	<i>Corymbia citriodora</i>	Viable for retention	Low	Has been topped resulting in poor form. Single branch that has been retained is growing towards power lines and will require removal. Low retention value.
8.	<i>Eucalyptus microcorys</i>	Remove	Low	Poor form and high percentage of epicormic growth due to topping.
9.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
10.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
11.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
12.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
13.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
14.	<i>Eucalyptus microcorys</i>	Remove	Low	Bark inclusion.
15.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
16.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
17.	<i>Eucalyptus microcorys</i>	Remove or resi/treat	Low	Active termites encountered in bark.
18.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
19.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
20.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
21.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
22.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
23.	<i>Eucalyptus moluccana</i>	Viable for retention	Very high	
24.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
25.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
26.	<i>Eucalyptus microcorys</i>	Viable for retention	High	

27.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
28.	<i>Eucalyptus microcorys</i>	Remove	Low	Extensive decay at base of trunk.
29.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
30.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	
31.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
32.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
33.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
34.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
35.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
36.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
37.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
38.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
39.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
40.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
41.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
42.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
43.	<i>Eucalyptus sideroxylon</i>	Viable for retention	Very high	Significant gall infestation
44.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
45.	<i>Eucalyptus tereticornis</i>	Remove	Low	Extensive decay throughout trunk. Extensive cavity throughout trunk. Termites.
46.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
47.	<i>Eucalyptus eugenoides</i>	Viable for retention	High	
48.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
49.	<i>Eucalyptus longifolia</i>	Remove	Low	Extensive decay throughout trunk. Fungal fruiting body present.

50.	<i>Eucalyptus tereticornis</i>	Remove	Low	Evidence of decay at base of trunk. Overhanging main road.
51.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
52.	<i>Eucalyptus eugenoides</i>	Viable for retention	High	
53.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
54.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
55.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
56.	<i>Eucalyptus tereticornis</i>	Viable for retention	Very high	
57.	<i>Eucalyptus eugenoides</i>	Viable for retention	Moderate	
58.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
59.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
60.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
61.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
62.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
63.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	Prominent leaning trunk with geotropism present. No evidence of subsidence.
64.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
65.	<i>Eucalyptus tereticornis</i>	Viable for retention	Low	
66.	<i>Eucalyptus tereticornis</i>	Viable for retention	Low	
67.	<i>Syncarpia glomulifera</i>	Viable for retention	Low	
68.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
69.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
70.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
71.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
72.	<i>Eucalyptus tereticornis</i>	Viable for retention	Very high	
73.	<i>Acacia decurrens</i>	Viable for retention	Low	Short SULE.

74.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
75.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
76.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
77.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
78.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
79.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
80.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
81.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
82.	<i>Syncarpia glomulifera</i>	Remove	Low	Poor and declining condition. Suppressed
83.	<i>Eucalyptus tereticornis</i>	Remove	Low	Bark inclusion.
84.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
85.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
86.	<i>Eucalyptus tereticornis</i>	Remove	Low	Bark inclusion. Some apical dieback
87.	<i>Eucalyptus tereticornis</i>	Remove	Low	Extensive decay throughout trunk.
88.	<i>Eucalyptus tereticornis</i>	Viable for retention	Low	Suppressed
89.	<i>Lagunaria patersonii</i>	Remove	Environmental pest	Environmental pest.
90.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
91.	<i>Eucalyptus tereticornis</i>	Remove	Low	Extensive decay at base of trunk. Remove, Large cavity at base greater than 70%.
92.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
93.	<i>Casuarina spp</i>	Viable for retention	High	
94.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
95.	<i>Eucalyptus tereticornis</i>	Remove	Low	Extensive cavity throughout trunk. Extensive decay throughout trunk.
96.	<i>Eucalyptus tereticornis</i>	Viable for retention	Very high	
97.	<i>Eucalyptus crebra</i>	Viable for retention	Very high	

98.	<i>Casuarina spp</i>	Viable for retention	High	
99.	<i>Eucalyptus crebra</i>	Viable for retention	High	
100.	<i>Eucalyptus microcorys</i>	Remove	Low	Bark inclusion.
101.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
102.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
103.	<i>Eucalyptus microcorys</i>	Remove or resi/treat	Low	Active termites encountered in bark.
104.	<i>Eucalyptus microcorys</i>	Remove or resi/treat	Low	Active termites encountered in bark.
105.	<i>Eucalyptus microcorys</i>	Remove	Low	Active termites encountered in bark. Bark inclusion.
106.	<i>Casuarina spp</i>	Remove	Low	Short SULE.
107.	<i>Casuarina spp</i>	Viable for retention	High	
108.	<i>Casuarina spp</i>	Viable for retention	High	
109.	<i>Casuarina spp</i>	Remove	Low	Dead tree with no apparent habitat.
110.	<i>Casuarina spp</i>	Viable for retention	High	
111.	<i>Corymbia robusta</i>	Viable for retention	Very high	
112.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
113.	<i>Casuarina spp</i>	Remove	Low	Bark inclusion. Short SULE.
114.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
115.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
116.	<i>Casuarina spp</i>	Remove	Low	Short SULE.
117.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
118.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
119.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
120.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
121.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
122.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
123.	<i>Corymbia robusta</i>	Remove	Low	Poor condition. The majority of the live canopy is epicormic.

124.	<i>Corymbia robusta</i>	Viable for retention	High	
125.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
126.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
127.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
128.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
129.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
130.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
131.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
132.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
133.	<i>Corymbia robusta</i>	Viable for retention	Very high	
134.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Failed leader. Significant apical dieback
135.	<i>Corymbia robusta</i>	Viable for retention	Very high	
136.	<i>Corymbia robusta</i>	Viable for retention	High	
137.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
138.	<i>Corymbia robusta</i>	Remove	Low	Poor condition. Entire live canopy epicormic.
139.	<i>Corymbia robusta</i>	Viable for retention	High	
140.	<i>Corymbia robusta</i>	Viable for retention	High	
141.	<i>Eucalyptus robusta</i>	Viable for retention	Low	Moderate apical dieback. Evidence of decay in upper limbs
142.	<i>Corymbia robusta</i>	Viable for retention	Very high	
143.	<i>Corymbia robusta</i>	Viable for retention	Very high	
144.	<i>Corymbia robusta</i>	Viable for retention	Low	Suppressed. Moderate apical dieback
145.	<i>Corymbia robusta</i>	Viable for retention	High	
146.	<i>Corymbia robusta</i>	Viable for retention	High	
147.	<i>Corymbia robusta</i>	Viable for retention	High	

148.	<i>Corymbia robusta</i>	Viable for retention	High	
149.	<i>Corymbia robusta</i>	Viable for retention	High	
150.	<i>Eucalyptus robusta</i>	Remove	Low	Poor condition. Entire live canopy epicormic. Significant apical dieback
151.	<i>Eucalyptus robusta</i>	Remove	Low	Bark inclusion.
152.	<i>Eucalyptus robusta</i>	Remove	Low	Failed leader. Poor condition. Entire live canopy epicormic. Significant apical dieback.
153.	<i>Eucalyptus robusta</i>	Viable for retention	Low	
154.	<i>Eucalyptus robusta</i>	Remove	Low	Fungal fruiting body present. Extensive decay throughout trunk.
155.	<i>Eucalyptus robusta</i>	Viable for retention	High	
156.	<i>Eucalyptus robusta</i>	Viable for retention	High	
157.	<i>Eucalyptus robusta</i>	Viable for retention	High	
158.	<i>Eucalyptus robusta</i>	Viable for retention	High	Some apical dieback
159.	<i>Eucalyptus robusta</i>	Viable for retention	High	
160.	<i>Eucalyptus robusta</i>	Viable for retention	High	
161.	<i>Eucalyptus robusta</i>	Viable for retention	High	
162.	<i>Eucalyptus robusta</i>	Viable for retention	High	
163.	<i>Eucalyptus robusta</i>	Viable for retention	High	
164.	<i>Eucalyptus robusta</i>	Viable for retention	High	Some apical dieback
165.	<i>Eucalyptus robusta</i>	Viable for retention	High	
166.	<i>Eucalyptus robusta</i>	Remove	Low	Extensive decay throughout trunk. Poor condition. The majority of the live canopy is epicormic. Significant apical dieback.
167.	<i>Eucalyptus robusta</i>	Viable for retention	High	
168.	<i>Eucalyptus robusta</i>	Remove	Low	Poor condition. Entire live canopy epicormic. Significant apical dieback

169.	<i>Eucalyptus robusta</i>	Viable for retention	High	Moderate apical dieback
170.	<i>Eucalyptus robusta</i>	Viable for retention	High	
171.	<i>Eucalyptus robusta</i>	Remove	Low	Poor and declining condition. Poor condition. The majority of the live canopy is epicormic.
172.	<i>Eucalyptus robusta</i>	Remove	Low	Poor and declining condition. Poor condition. The majority of the live canopy is epicormic. Significant apical dieback, Failed leader.
173.	<i>Eucalyptus robusta</i>	Viable for retention	High	
174.	<i>Eucalyptus robusta</i>	Viable for retention	High	
175.	<i>Eucalyptus robusta</i>	Remove	Low	Poor and declining condition. Entire live canopy epicormic. Significant apical dieback
176.	<i>Eucalyptus robusta</i>	Viable for retention	High	Some apical dieback
177.	<i>Eucalyptus robusta</i>	Viable for retention	High	
178.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
179.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
180.	<i>Eucalyptus robusta</i>	Remove	Low	Large cavity at base of tree visibly greater than 60%. Habitat in hollow trunk
181.	<i>Eucalyptus robusta</i>	Viable for retention	High	
182.	<i>Eucalyptus robusta</i>	Viable for retention	High	Decay in one co-dominant trunk. Remove decayed co-dominant trunk
183.	<i>Eucalyptus robusta</i>	Viable for retention	High	
184.	<i>Eucalyptus robusta</i>	Viable for retention	High	
185.	<i>Cinnamomum camphora</i>	Remove	Environmental pest	Environmental pest.
186.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
187.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
188.	<i>Eucalyptus moluccana</i>	Viable for retention	High	

189.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
190.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
191.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
192.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
193.	<i>Eucalyptus moluccana</i>	Viable for retention	Low	Some apical dieback
194.	<i>Eucalyptus amplifolia</i>	Viable for retention	Low	
195.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
196.	<i>Acacia falcata</i>	Viable for retention	Low	Short SULE.
197.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
198.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
199.	<i>Eucalyptus robusta</i>	Viable for retention	High	
200.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
201.	<i>Eucalyptus fibrosa</i>	Viable for retention	High	
202.	<i>Casuarina spp</i>	Viable for retention	High	
203.	<i>Casuarina spp</i>	Viable for retention	High	
204.	<i>Eucalyptus robusta</i>	Viable for retention	High	
205.	<i>Eucalyptus robusta</i>	Remove	Low	Extensive decay throughout trunk. Fungal fruiting body present.
206.	<i>Eucalyptus crebra</i>	Viable for retention	High	
207.	<i>Eucalyptus crebra</i>	Viable for retention	High	
208.	<i>Eucalyptus tereticornis</i>	Remove	Low	Bark inclusion already begun to fail.
209.	<i>Eucalyptus tereticornis</i>	Viable for retention	Moderate	Suppressed
210.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	Some apical dieback
211.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
212.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
213.	<i>Eucalyptus microcorys</i>	Viable for retention	High	

214.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
215.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
216.	<i>Eucalyptus crebra</i>	Viable for retention	High	
217.	<i>Eucalyptus crebra</i>	Viable for retention	High	
218.	<i>Casuarina spp</i>	Viable for retention	High	
219.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
220.	<i>Casuarina spp</i>	Viable for retention	High	
221.	<i>Casuarina spp</i>	Viable for retention	High	
222.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE. Moderate apical dieback
223.	<i>Casuarina spp</i>	Viable for retention	Low	
224.	<i>Eucalyptus tereticornis</i>	Remove	Low	Swelling indicative of decay throughout trunk.
225.	<i>Casuarina spp</i>	Viable for retention	High	
226.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
227.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
228.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
229.	<i>Casuarina spp</i>	Viable for retention	High	
230.	<i>Casuarina spp</i>	Viable for retention	High	
231.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
232.	<i>Casuarina spp</i>	Viable for retention	High	
233.	<i>Casuarina spp</i>	Viable for retention	Low	
234.	<i>Casuarina spp</i>	Viable for retention	High	
235.	<i>Casuarina spp</i>	Remove	High	Poor condition. Entire live canopy epicormic.
236.	<i>Casuarina spp</i>	Remove	Low	Bark inclusion.
237.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
238.	<i>Eucalyptus crebra</i>	Viable for retention	High	
239.	<i>Casuarina spp</i>	Viable for retention	High	

240.	<i>Eucalyptus crebra</i>	Viable for retention	High	
241.	<i>Eucalyptus crebra</i>	Viable for retention	High	
242.	<i>Casuarina spp</i>	Viable for retention	High	
243.	<i>Casuarina spp</i>	Viable for retention	High	
244.	<i>Casuarina spp</i>	Remove	Low	Bark inclusion.
245.	<i>Casuarina spp</i>	Remove	Low	Poor form and high percentage of epicormic growth due to topping.
246.	<i>Eucalyptus tereticornis</i>	Remove	Low	Poor form and high percentage of epicormic growth due to topping.
247.	<i>Casuarina spp</i>	Remove	Low	Poor and declining condition. Poor form and high percentage of epicormic growth due to topping.
248.	<i>Eucalyptus microcorys</i>	Remove	Low	Extensive decay throughout trunk. Poor form and high percentage of epicormic growth due to topping.
249.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
250.	<i>Casuarina spp</i>	Viable for retention	High	
251.	<i>Casuarina spp</i>	Remove	Low	Bark inclusion.
252.	<i>Eucalyptus crebra</i>	Viable for retention	Low	Suppressed
253.	<i>Casuarina spp</i>	Viable for retention	High	
254.	<i>Casuarina spp</i>	Viable for retention	High	
255.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
256.	<i>Eucalyptus tereticornis</i>	Viable for retention	Low	Suppressed
257.	<i>Casuarina spp</i>	Viable for retention	High	
258.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
259.	<i>Casuarina spp</i>	Viable for retention	Low	
260.	<i>Casuarina spp</i>	Viable for retention	High	
261.	<i>Casuarina spp</i>	Remove	Low	Poor and declining condition. Significant apical dieback
262.	<i>Casuarina spp</i>	Remove	Low	Poor and declining condition.

263.	<i>Eucalyptus crebra</i>	Viable for retention	High	
264.	<i>Casuarina spp</i>	Viable for retention	High	
265.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
266.	<i>Casuarina spp</i>	Viable for retention	Low	
267.	<i>Casuarina spp</i>	Remove	Low	Bark inclusion.
268.	<i>Eucalyptus crebra</i>	Viable for retention	High	
269.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
270.	<i>Casuarina spp</i>	Viable for retention	High	
271.	<i>Eucalyptus crebra</i>	Viable for retention	High	Suppressed
272.	<i>Casuarina spp</i>	Viable for retention	High	
273.	<i>Casuarina spp</i>	Viable for retention	High	
274.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
275.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
276.	<i>Casuarina spp</i>	Viable for retention	High	
277.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
278.	<i>Eucalyptus crebra</i>	Viable for retention	High	
279.	<i>Casuarina spp</i>	Viable for retention	High	
280.	<i>Casuarina spp</i>	Remove	Low	Cavity and swelling indicative of decay at main junction
281.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
282.	<i>Eucalyptus tereticornis</i>	Remove	Low	Bark inclusion.
283.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
284.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
285.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
286.	<i>Eucalyptus tereticornis</i>	Remove	Low	Bark inclusion.
287.	<i>Eucalyptus crebra</i>	Viable for retention	High	
288.	<i>Eucalyptus crebra</i>	Viable for retention	High	

289.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
290.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
291.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
292.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
293.	<i>Eucalyptus tereticornis</i>	Viable for retention	Low	Suppressed
294.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
295.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
296.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
297.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
298.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
299.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
300.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Cocoa Palm. Low retention value. Remove if impacted, Suppressed
301.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
302.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
303.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
304.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
305.	<i>Eucalyptus microcorys</i>	Remove	Low	Termites.
306.	<i>Acacia longifolia</i>	Viable for retention	Low	
307.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
308.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
309.	<i>Acacia longifolia</i>	Remove	Low	Extensive cavity throughout trunk. Poor and declining condition.
310.	<i>Eucalyptus microcorys</i>	Viable for retention	High	Some apical dieback
311.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
312.	<i>Acacia longifolia</i>	Viable for retention	Low	Short SULE.

313.	<i>Eucalyptus robusta</i>	Viable for retention	High	
314.	<i>Melaleuca decora</i>	Viable for retention	High	
315.	<i>Acacia longifolia</i>	Viable for retention	Low	
316.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
317.	<i>Eucalyptus robusta</i>	Viable for retention	High	Some apical dieback
318.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
319.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
320.	<i>Eucalyptus microcorys</i>	Remove	Low	Termites significant decay in main trunk.
321.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
322.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
323.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
324.	<i>Grevillea robusta</i>	Viable for retention	High	
325.	<i>Eucalyptus robusta</i>	Viable for retention	High	
326.	<i>Eucalyptus robusta</i>	Viable for retention	Very high	
327.	<i>Eucalyptus robusta</i>	Viable for retention	Very high	
328.	<i>Eucalyptus robusta</i>	Viable for retention	Very high	Remove camphor laurel from base
329.	<i>Eucalyptus robusta</i>	Viable for retention	Very high	
330.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
331.	<i>Eucalyptus scoparia</i>	Viable for retention	High	
332.	<i>Tristaniopsis laurina</i>	Viable for retention	Low	
333.	<i>Tristaniopsis laurina</i>	Viable for retention	Low	
334.	<i>Tristaniopsis laurina</i>	Viable for retention	Low	
335.	<i>Tristaniopsis laurina</i>	Viable for retention	Low	
336.	<i>Tristaniopsis laurina</i>	Viable for retention	High	
337.	<i>Tristaniopsis laurina</i>	Viable for retention	Low	

338.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	Remove horizontal end weighted branches two lowest primary
339.	<i>Lophostemon confertus</i>	Viable for retention	High	
340.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	Remove horizontal end weighted branches
341.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
342.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
343.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	Suppressed
344.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
345.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
346.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
347.	<i>Leptospermum petersonii</i>	Viable for retention	Low	Decay in one co dominant trunk. Remove decayed co dominant trunk. Short SULE
348.	<i>Leptospermum petersonii</i>	Viable for retention	Low	Short SULE.
349.	<i>Leptospermum petersonii</i>	Viable for retention	Low	Short SULE.
350.	<i>Leptospermum petersonii</i>	Viable for retention	Low	
351.	<i>Leptospermum petersonii</i>	Viable for retention	Low	Short SULE.
352.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
353.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
354.	<i>Eucalyptus robusta</i>	Viable for retention	High	
355.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
356.	<i>Cupaniopsis anacardiodes</i>	Viable for retention	High	
357.	<i>Corymbia citriodora</i>	Viable for retention	High	
358.	<i>Conifer</i>	Viable for retention	Low	
359.	<i>Acer negundo</i>	Viable for retention	Low	Decay in branch stub
360.	<i>Liquidambar styraciflua</i>	Viable for retention	Low	
361.	<i>Jacaranda mimosifolia</i>	Remove	Low	Extensive cavity throughout trunk.

362.	<i>Araucaria columnaris</i>	Viable for retention	High	
363.	<i>Araucaria heterophylla</i>	Viable for retention	High	Remove vine
364.	<i>Araucaria cunninghamiana</i>	Viable for retention	High	
365.	<i>Fraxinus oxycarpa</i> 'raywood'	Viable for retention	Moderate	
366.	<i>Eucalyptus leucoxylon</i>	Viable for retention	High	
367.	<i>Phoenix canariensis</i>	Viable for retention	Low	Immediately adjacent existing dwelling
368.	Grove of privet and Camphor Laurel	Remove	Environmental pest	Environmental pest.
369.	<i>Erythrina spp.</i>	Remove	Environmental pest	Environmental pest.
370.	Conifer	Viable for retention	Low	
371.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
372.	<i>Pinus radiata</i>	Viable for retention	Low	
373.	Unknown	Remove	Low	Extensive cavity throughout trunk.
374.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
375.	<i>Liquidambar styraciflua</i>	Viable for retention	Low	Less than 3m from dwelling or approved structure
376.	<i>Ligustrum lucidum</i>	Viable for retention	Environmental pest	
377.	<i>Pittosporum undulatum</i>	Viable for retention	Low	
378.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
379.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
380.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
381.	<i>Phoenix canariensis</i>	Viable for retention	Low	
382.	<i>Pinus radiata</i>	Viable for retention	Low	
383.	<i>Araucaria heterophylla</i>	Viable for retention	Moderate	
384.	<i>Araucaria heterophylla</i>	Viable for retention	Low	Immediately adjacent existing dwelling
385.	<i>Phoenix canariensis</i>	Viable for retention	Low	
386.	<i>Araucaria cunninghamiana</i>	Viable for retention	Very high	

387.	<i>Phoenix canariensis</i>	Viable for retention	Very high	
388.	<i>Araucaria cunninghamiana</i>	Viable for retention	Very high	
389.	<i>Phoenix canariensis</i>	Viable for retention	Very high	
390.	<i>Araucaria cunninghamiana</i>	Viable for retention	Very high	
391.	<i>Phoenix canariensis</i>	Viable for retention	High	

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1.0 Scope of Works

This Arboricultural Development Impact Assessment Report has been commissioned by Root Projects Australia to report on trees within the site of the proposed new Forensic Pathology & Coroners Court (FPCC), Lidcombe, NSW. It has been commissioned to outline the health, condition and stability of these trees as well as their viability for retention and relative retention value. The scope of this report includes all trees within areas that may be impacted by the proposed development.

On the 9th of November 2015, Glenn Bird of Birds Tree Consultancy attended site and inspected the subject trees from the ground. There was no aerial inspection carried out. A Visual Tree Assessment was undertaken in accordance with Visual Tree Assessment (VTA) guidelines (Mattheck and Breloer, 1994). Tree heights were measured using a Nikon Forestry 550 Heightmeter.

2.0 Site Analysis

2.1 Site

The subject site is the proposed new Forensic Pathology & Coroners Court (FPCC), corner Joseph Street and Weeroona Road Lidcombe, NSW. The subject trees are located within on the boundaries of this site.

2.2 Topography

The site is generally relatively flat with a boundary mound around the perimeter of the site. Refer to survey for greater details of levels.

2.3 Identification

Trees are as identified in the attached inspection forms in Appendix B and shown in Tree Location Plan A01 in Appendix C.

2.4 Soils

Soil material and horizons were not tested for this report.

3.0 Existing Trees

The following trees were inspected from the ground and the following items identified. Please refer also to the attached inspection data in appendix B.

3.1 Tree 1. *Lophostemon confertus*

This mature tree is approximately 3.6m tall with a canopy spread of 5m. It has multiple (3) co-dominant trunks from the base with an aggregate DBH of 285mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.2 Tree 2. *Lophostemon confertus*

This mature tree is approximately 18.2m tall with a canopy spread of 12m. It has twin co-dominant trunks from the base with an aggregate DBH of 705mm. This tree is in good health and condition with minimal

deadwood and epicormic growth. There is evidence of a wound in southern co-dominant trunk which appears to be well compartmentalised. There is evidence of swelling.

3.3 Tree 3. *Corymbia citriodora*

This mature tree is approximately 13.2m tall with a canopy spread of 14m. It has multiple (3) co-dominant trunks from 2400mm above the base with a DBH of 865mm. This tree is in good health and condition a thinning canopy, moderate deadwood and minimal epicormic growth. This tree displays evidence of summer limb drop.

3.4 Tree 4. *Eucalyptus microcorys*

This mature tree is approximately 15.4m tall with a canopy spread of 8m. It has a single trunk with a DBH of 425mm. The canopy is unbalanced and skewed to the north due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.5 Tree 5. *Eucalyptus microcorys*

This mature tree is approximately 15.6m tall with a canopy spread of 10m. It has a single trunk with a DBH of 420mm. The canopy is unbalanced and skewed to the northwest due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of active termite infestation. This tree is to be considered for removal.

3.6 Tree 6. *Eucalyptus microcorys*

This mature tree is approximately 13m tall with a canopy spread of 8m. It has twin co-dominant trunks from 1000mm above the base with an aggregate DBH of 285mm. The canopy is unbalanced and skewed to the southwest due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth. Active termites encountered in bark. This tree is recommended for removal or for further Resistograph testing.

3.7 Tree 7. *Corymbia citriodora*

This mature tree is approximately 4.6m tall with an irregular crown shape and a canopy spread of 1m. It has a single trunk with a DBH of 85mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree has a poor form due to topping. There is a single branch that has been retained and it is now growing towards power lines. This branch is recommended for removal. This tree has a low retention value.

3.8 Tree 8. *Eucalyptus microcorys*

This mature tree is approximately 3.4m tall with an irregular crown shape and a canopy spread of 5m. It has a single trunk with a DBH of 330mm. This tree is in good health and condition with moderate deadwood and significant epicormic growth. This tree has a poor form due to topping. This tree is recommended for removal.

- 3.9 Tree 9. *Eucalyptus microcorys***
This mature tree is approximately 13m tall with a canopy spread of 9m. It has a single trunk with a DBH of 250mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.10 Tree 10. *Eucalyptus microcorys***
This mature tree is approximately 5.8m tall with a canopy spread of 5m. It has a single trunk with a DBH of 135mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is suppressed.
- 3.11 Tree 11. *Eucalyptus microcorys***
This mature tree is approximately 8.6m tall with a canopy spread of 10m. It has a single trunk with a DBH of 280mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.12 Tree 12. *Eucalyptus microcorys***
This mature tree is approximately 10.2m tall with a canopy spread of 12m. It has a single trunk with a DBH of 370mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.13 Tree 13. *Eucalyptus microcorys***
This mature tree is approximately 12.6m tall with a canopy spread of 12m. It has a single trunk with a DBH of 285mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.14 Tree 14. *Eucalyptus microcorys***
This mature tree is approximately 12.2m tall with a canopy spread of 10m. It has a single trunk with a DBH of 275mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion. This tree is recommended for removal.
- 3.15 Tree 15. *Eucalyptus microcorys***
This mature tree is approximately 12.6m tall with a canopy spread of 10m. It has twin co-dominant trunks from 500mm above the base with an aggregate DBH of 430mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.16 Tree 16. *Eucalyptus microcorys***
This mature tree is approximately 12.6m tall with a canopy spread of 9m. It has a single trunk with a DBH of 425mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.17 Tree 17. *Eucalyptus microcorys***
This mature tree is approximately 10.4m tall with a canopy spread of 8m. It has a single trunk with a DBH of 355mm. This tree is in good health and condition with minimal deadwood and epicormic growth. Active termites encountered in bark. This tree is recommended for removal or for further Resistograph testing.

- 3.18 Tree 18. *Eucalyptus microcorys***
This mature tree is approximately 6.2m tall with a canopy spread of 6m. It has a single trunk with a DBH of 195mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.19 Tree 19. *Eucalyptus microcorys***
This mature tree is approximately 7.4m tall with a canopy spread of 6m. This tree has an irregular Mallee form. It has a single trunk with a DBH of 270mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is suppressed.
- 3.20 Tree 20. *Eucalyptus microcorys***
This mature tree is approximately 6.6m tall with a canopy spread of 3m. It has a single trunk with a DBH of 105mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is suppressed.
- 3.21 Tree 21. *Eucalyptus microcorys***
This mature tree is approximately 6.4m tall with a canopy spread of 4m. It has a single trunk with a DBH of 175mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.22 Tree 22. *Eucalyptus microcorys***
This mature tree is approximately 7m tall with a canopy spread of 4m. It has a single trunk with a DBH of 140mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.23 Tree 23. *Eucalyptus moluccana***
This mature tree is approximately 16.8m tall with a canopy spread of 15m. It has a single trunk with a DBH of 470mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.24 Tree 24. *Eucalyptus microcorys***
This mature tree is approximately 8.2m tall with a canopy spread of 4m. It has a single trunk with a DBH of 190mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.25 Tree 25. *Eucalyptus microcorys***
This mature tree is approximately 8.4m tall with a canopy spread of 5m. It has a single trunk with a DBH of 175mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.26 Tree 26. *Eucalyptus microcorys***
This mature tree is approximately 8.6m tall with a canopy spread of 12m. It has a single trunk with a DBH of 310mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.27 Tree 27. *Eucalyptus microcorys***

This mature tree is approximately 9.8m tall with a canopy spread of m8. It has a single trunk with a DBH of 190mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.28 Tree 28. *Eucalyptus microcorys*

This mature tree is approximately 4.2m tall with a canopy spread of 2m. It has a single trunk with a DBH of 140mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive decay at base of trunk. This tree is recommended for removal.

3.29 Tree 29. *Eucalyptus microcorys*

This mature tree is approximately 9m tall with a canopy spread of 8m. It has a single trunk with a DBH of 260mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.30 Tree 30. *Eucalyptus microcorys*

This mature tree is approximately 6m tall with a canopy spread of 5m. It has multiple co-dominant trunks from the base with an aggregate DBH of 200mm. This tree has an irregular Mallee form. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.31 Tree 31. *Eucalyptus microcorys*

This mature tree is approximately 8.6m tall with a canopy spread of 6m. It has a single trunk with a DBH of 280mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.32 Tree 32. *Eucalyptus microcorys*

This mature tree is approximately 11m tall with a canopy spread of 6m. It has a single trunk with a DBH of 260mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.33 Tree 33. *Eucalyptus microcorys*

This mature tree is approximately 10.4m tall with a canopy spread of 6m. It has a single trunk with a DBH of 260mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.34 Tree 34. *Eucalyptus microcorys*

This mature tree is approximately 9.6m tall with a canopy spread of 5m. It has a single trunk with a DBH of 140mm. This tree is in good health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth.

3.35 Tree 35. *Eucalyptus microcorys*

This mature tree is approximately 10.2m tall with a canopy spread of 6m. It has a single trunk with a DBH of 180mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.36 Tree 36. *Eucalyptus microcorys*

This mature tree is approximately 5.6m tall with a canopy spread of 4m. It has a single trunk with a DBH of 115mm. This tree is in good health and condition with a thinning canopy, minimal deadwood and epicormic growth.

3.37 Tree 37. *Eucalyptus microcorys*

This mature tree is approximately 9.2m tall with a canopy spread of 3m. It has a single trunk with a DBH of 100mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.38 Tree 38. *Eucalyptus microcorys*

This mature tree is approximately 5.6m tall with a canopy spread of 6m. It has It has twin co-dominant trunks from the base with an aggregate DBH of 165mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.39 Tree 39. *Eucalyptus microcorys*

This mature tree is approximately 5m tall with a canopy spread of 5m. It has twin co-dominant trunks from the base with an aggregate DBH of 155mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.40 Tree 40. *Eucalyptus microcorys*

This mature tree is approximately 5.2m tall with a canopy spread of 5m. It has multiple (3) co-dominant trunks from the base with an aggregate DBH of 215mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.41 Tree 41. *Eucalyptus microcorys*

This mature tree is approximately m tall with a canopy spread of m. It has a single trunk with a DBH of mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is suppressed.

3.42 Tree 42. *Eucalyptus microcorys*

This mature tree is approximately 4.4m tall with an irregular crown shape and a canopy spread of 4m. It has twin co-dominant trunks from the base with an aggregate DBH of 105mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is suppressed.

3.43 Tree 43. *Eucalyptus sideroxylon*

This mature tree is approximately 16m tall with a canopy spread of 12m. It has a single trunk with a DBH of 425mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of significant gall infestation.

3.44 Tree 44. *Eucalyptus microcorys*

This mature tree is approximately 4m tall with an irregular crown shape and a canopy spread of 5m. It has a single trunk with a DBH of 160mm.

This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is suppressed.

- 3.45 Tree 45. *Eucalyptus tereticornis***
This mature tree is approximately 17.2m tall with a canopy spread of 10m. It has a single trunk with a DBH of 610mm. This tree is in good health and condition with a thinning canopy, minimal deadwood and epicormic growth. There is evidence of extensive decay and cavity throughout trunk. This tree is recommended for removal.
- 3.46 Tree 46. *Eucalyptus microcorys***
This mature tree is approximately 8m tall with a canopy spread of 10m. It has a single trunk with a DBH of 255mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.47 Tree 47. *Eucalyptus eugenoides***
This mature tree is approximately 17.8m tall with a canopy spread of 9m. It has a single trunk with a DBH of 440mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.48 Tree 48. *Eucalyptus microcorys***
This mature tree is approximately 10.8m tall with a canopy spread of 8m. It has a single trunk with a DBH of 295mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.49 Tree 49. *Eucalyptus longifolia***
This mature tree is approximately 19.4m tall with a canopy spread of 16m. It has a single trunk with a DBH of 620mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive decay throughout trunk and fungal fruiting body present. This tree is recommended for removal.
- 3.50 Tree 50. *Eucalyptus tereticornis***
This mature tree is overhanging the main road and it is approximately 15.6m tall with a canopy spread of 12m. It has a single trunk with a DBH of 360mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive decay at base of trunk. This tree is recommended for removal.
- 3.51 Tree 51. *Eucalyptus tereticornis***
This mature tree is approximately 7.4m tall with a canopy spread of 6m. It has a single trunk with a DBH of 170mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.52 Tree 52. *Eucalyptus eugenoides***
This mature tree is approximately 8m tall with a canopy spread of 5m. It has a single trunk with a DBH of 225mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.53 Tree 53. *Eucalyptus tereticornis***

This mature tree is approximately 14.4m tall with a canopy spread of 12m. It has a single trunk with a DBH of 330mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.54 Tree 54. *Eucalyptus tereticornis*

This mature tree is approximately 18.8m tall with a canopy spread of 12m. It has a single trunk with a DBH of 385mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.55 Tree 55. *Eucalyptus tereticornis*

This mature tree is approximately 13.6m tall with a canopy spread of 8m. It has a single trunk with a DBH of 250mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.56 Tree 56. *Eucalyptus tereticornis*

This mature tree is approximately 16.6m tall with a canopy spread of 10m. It has a single trunk with a DBH of 325mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.57 Tree 57. *Eucalyptus eugenoides*

This mature tree is approximately 7.6m tall with a canopy spread of 6m. It has twin co-dominant trunks from the base with an aggregate DBH of 225mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.58 Tree 58. *Syncarpia glomulifera*

This mature tree is approximately 7m tall with a canopy spread of 6m. It has a single trunk with a DBH of 170mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.59 Tree 59. *Eucalyptus tereticornis*

This mature tree is approximately 17.8m tall with a canopy spread of 14m. It has a single trunk with a DBH of 430mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.60 Tree 60. *Syncarpia glomulifera*

This mature tree is approximately 7.6m tall with a canopy spread of 4m. It has a single trunk with a DBH of 120mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.61 Tree 61. *Syncarpia glomulifera*

This mature tree is approximately 9.6m tall with a canopy spread of 7m. It has multiple co-dominant trunks from 3m above the base with a DBH of 270mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.62 Tree 62. *Eucalyptus tereticornis*

This mature tree is approximately 10m tall with a canopy spread of 6m. It has a single trunk with a DBH of 235mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.63 Tree 63. *Eucalyptus tereticornis***
This mature tree is approximately 15.6m tall with a canopy spread of 14m. It has a single trunk with a prominent trunk lean to the north with geotropism present. The DBH is 340mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is no evidence of subsidence.
- 3.64 Tree 64. *Eucalyptus tereticornis***
This mature tree is approximately 11m tall with a canopy spread of 5m. It has a single trunk with a DBH of 210mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.65 Tree 65. *Eucalyptus tereticornis***
This mature tree is approximately 10.8m tall with a canopy spread of 5m. It has a single trunk with a DBH of 175mm. This tree is in good health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth.
- 3.66 Tree 66. *Eucalyptus tereticornis***
This mature tree is approximately 7m tall with a canopy spread of 3m. It has a single trunk with a DBH of 95mm. This tree is in good health and condition with a sparse canopy, minimal deadwood and epicormic growth.
- 3.67 Tree 67. *Syncarpia glomulifera***
This mature tree is approximately 5.6m tall with a canopy spread of 3m. It has a single trunk with a DBH of 65mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.68 Tree 68. *Syncarpia glomulifera***
This mature tree is approximately 7m tall with a canopy spread of 5m. It has a single trunk with a DBH of 120mm. The canopy is unbalanced and skewed to the southeast due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.69 Tree 69. *Syncarpia glomulifera***
This mature tree is approximately 10m tall with a canopy spread of 4m. It has a single trunk with a DBH of 130mm. The canopy is unbalanced and skewed to the east due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.70 Tree 70. *Eucalyptus tereticornis***
This mature tree is approximately 16.8m tall with a canopy spread of 9m. It has a single trunk with a DBH of 425mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.71 Tree 71. *Syncarpia glomulifera***

This mature tree is approximately 8.6m tall with a canopy spread of 4m. It has a single trunk with a DBH of 200mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.72 Tree 72. *Eucalyptus tereticornis*

This mature tree is approximately 20.8m tall with a canopy spread of 14m. It has a single trunk with a DBH of 555mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.73 Tree 73. *Acacia decurrens*

This mature tree is approximately 4m tall with a canopy spread of 2m. It has a single trunk with a DBH of 40mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree has a short Safe Useful Life Expectancy (SULE).

3.74 Tree 74. *Syncarpia glomulifera*

This mature tree is approximately 8.4m tall with a canopy spread of 6m. It has a single trunk with a DBH of 165mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.75 Tree 75. *Eucalyptus tereticornis*

This mature tree is approximately 15.6m tall with a canopy spread of 9m. It has a single trunk with a DBH of 275mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.76 Tree 76. *Eucalyptus tereticornis*

This mature tree is approximately 14m tall with a canopy spread of 6m. It has a single trunk with a DBH of 225mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.77 Tree 77. *Eucalyptus microcorys*

This mature tree is approximately 6.6m tall with a canopy spread of 6m. It has a single trunk with a DBH of 130mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.78 Tree 78. *Eucalyptus tereticornis*

This mature tree is approximately 12.6m tall with a canopy spread of 6m. It has a single trunk with a DBH of 190mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.79 Tree 79. *Eucalyptus tereticornis*

This mature tree is approximately 14.6m tall with a canopy spread of 9m. It has a single trunk with a DBH of 295mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.80 Tree 80. *Syncarpia glomulifera*

This mature tree is approximately 7.4m tall with a canopy spread of 5m. It has a single trunk with a DBH of 190mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.81 Tree 81. *Syncarpia glomulifera***
This mature tree is approximately 6.6m tall with a canopy spread of 4m. It has a single trunk with a DBH of 110mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.82 Tree 82. *Syncarpia glomulifera***
This mature tree is approximately 3.6m tall with a canopy spread of 2m. It has a single trunk with a DBH of 60mm. This tree is in poor health and declining condition with a thinning canopy, moderate deadwood and minimal epicormic growth. This tree is suppressed. This tree is recommended for removal.
- 3.83 Tree 83. *Eucalyptus tereticornis***
This mature tree is approximately 13m tall with a canopy spread of 9m. It has a single trunk with a DBH of 200mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion. This tree is recommended for removal.
- 3.84 Tree 84. *Eucalyptus tereticornis***
This mature tree is approximately 16.8m tall with a canopy spread of 8m. It has a single trunk with a DBH of 300mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.85 Tree 85. *Eucalyptus tereticornis***
This mature tree is approximately 12m tall with a canopy spread of 7m. It has twin co-dominant trunks from 1200mm above the base with an aggregate DBH of 220mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.86 Tree 86. *Eucalyptus tereticornis***
This mature tree is approximately 19m tall with a canopy spread of 14m. It has twin co-dominant trunks from 2000mm above the base with a DBH of 415mm. This tree is in good health and condition with a thinning canopy, moderate deadwood, minimal epicormic growth and some apical dieback. There is evidence of bark inclusion. This tree is recommended for removal.
- 3.87 Tree 87. *Eucalyptus tereticornis***
This mature tree is approximately 17.4m tall with a canopy spread of 5m. It has a single trunk with a DBH of 270mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive decay throughout trunk. This tree is recommended for removal.
- 3.88 Tree 88. *Eucalyptus tereticornis***
This mature tree is approximately 8m tall with a canopy spread of 4m. It has a single trunk with a DBH of 110mm. This tree is in good health and condition with a thinning canopy, minimal deadwood and epicormic growth. This tree is suppressed.

- 3.89 Tree 89. *Lagunaria patersonii***
This mature tree is approximately 3.2m tall with a canopy spread of 4m. It has a single trunk with a DBH of 90mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.
- 3.90 Tree 90. *Eucalyptus tereticornis***
This mature tree is approximately 8.6m tall with a canopy spread of 4m. It has a single trunk with a DBH of 100mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.91 Tree 91. *Eucalyptus tereticornis***
This mature tree is approximately 19.6m tall with a canopy spread of 14m. It has a single trunk with a DBH of 410mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive decay and a large cavity at base of trunk. Damage visually appears greater than 70% of the cambium. This tree is recommended for removal.
- 3.92 Tree 92. *Eucalyptus tereticornis***
This mature tree is approximately 12.6m tall with a canopy spread of 5m. It has a single trunk with a DBH of 210mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.93 Tree 93. *Casuarina spp***
This mature tree is approximately 7m tall with a canopy spread of 3m. It has a single trunk with a DBH of 70mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.94 Tree 94. *Eucalyptus tereticornis***
This mature tree is approximately 18m tall with a canopy spread of 10m. It has a single trunk with a DBH of 300mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.95 Tree 95. *Eucalyptus tereticornis***
This mature tree is approximately 16.2m tall with a canopy spread of 10m. It has a single trunk with a DBH of 290mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive decay and cavity throughout trunk. This tree is recommended for removal.
- 3.96 Tree 96. *Eucalyptus tereticornis***
This mature tree is approximately 20.4m tall with a canopy spread of 12m. It has a single trunk with a DBH of 390mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.97 Tree 97. *Eucalyptus crebra***
This mature tree is approximately 15.8m tall with a canopy spread of 6m. It has a single trunk with a DBH of 140mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.98 Tree 98. *Casuarina spp***
This mature tree is approximately 8.8m tall with a canopy spread of 6m. It has a single trunk with a DBH of 90mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.99 Tree 99. *Eucalyptus crebra***
This mature tree is approximately 19.8m tall with a canopy spread of 12m. It has a single trunk with a DBH of 425mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.100 Tree 100. *Eucalyptus microcorys***
This mature tree is approximately 14.8m tall with a canopy spread of 14m. It has twin co-dominant trunks from 1800mm above the base with a DBH of 400mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion. This tree is recommended for removal.
- 3.101 Tree 101. *Eucalyptus microcorys***
This mature tree is approximately 16.8m tall with a canopy spread of 14m. It has a single trunk with a DBH of 550mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.102 Tree 102. *Eucalyptus microcorys***
This mature tree is approximately 9.2m tall with a canopy spread of 8m. It has a single trunk with a DBH of 180mm. This tree is in fair health and condition with moderate deadwood and minimal epicormic growth. This tree is suppressed.
- 3.103 Tree 103. *Eucalyptus microcorys***
This mature tree is approximately 12.6m tall with a canopy spread of 12m. It has a single trunk with a DBH of 415mm. This tree is in good health and condition with minimal deadwood and epicormic growth. Active termites encountered in bark. This tree is recommended for removal or for further Resistograph testing.
- 3.104 Tree 104. *Eucalyptus microcorys***
This mature tree is approximately 14.6m tall with a canopy spread of 12m. It has a single trunk with a DBH of 450mm. This tree is in good health and condition with minimal deadwood and epicormic growth. Active termites encountered in bark. This tree is recommended for removal or for further Resistograph testing.
- 3.105 Tree 105. *Eucalyptus microcorys***
This mature tree is approximately 15.6m tall with a canopy spread of 14m. It has a single trunk with a DBH of 555mm. This tree is in good health and condition with minimal deadwood and epicormic growth. Active termites encountered in bark. This tree is recommended for removal or for further Resistograph testing.

- 3.106 Tree 106. *Casuarina spp***
This over-mature tree is approximately 13.6m tall with a canopy spread of 8m. It has a single trunk with a DBH of 360mm. This tree is in poor health and condition with a sparse canopy, moderate deadwood and minimal epicormic growth. This tree has a short SULE.
- 3.107 Tree 107. *Casuarina spp***
This mature tree is approximately 16.4m tall with a canopy spread of 7m. It has a single trunk with a DBH of 355mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.108 Tree 108. *Casuarina spp***
This mature tree is approximately 10m tall with a canopy spread of 9m. It has a single trunk with a DBH of 420mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.109 Tree 109. *Casuarina spp***
This is a dead tree with no visible or apparent habitat and it is recommended for removal.
- 3.110 Tree 110. *Casuarina spp***
This mature tree is approximately 15.2m tall with a canopy spread of 8m. It has a single trunk with a DBH of 305mm. The canopy is unbalanced and skewed to the east due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.111 Tree 111. *Corymbia robusta***
This mature tree is approximately 13.8m tall with a canopy spread of 16m. It has a single trunk with a DBH of 450mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.112 Tree 112. *Casuarina spp***
This mature tree is approximately 15.8m tall with a canopy spread of 7m. It has a single trunk with a DBH of 295mm. This tree is in poor health and condition with a sparse canopy, minimal deadwood and epicormic growth. This tree has a short SULE.
- 3.113 Tree 113. *Casuarina spp***
This mature tree is approximately 16.2m tall with a canopy spread of 6m. It has a single trunk with a DBH of 225mm. This tree is in fair health and condition with a sparse canopy, minimal deadwood and epicormic growth. This tree has a short SULE. There is evidence of bark inclusion. This tree is recommended for removal.
- 3.114 Tree 114. *Casuarina spp***
This over-mature tree is approximately 22.4m tall with a canopy spread of 10m. It has a single trunk with a DBH of 410mm. This tree is in fair health and condition with a sparse canopy, moderate deadwood and minimal epicormic growth. This tree has a short SULE.

- 3.115 Tree 115. *Casuarina spp***
This mature tree is approximately 18.4m tall with a canopy spread of 10m. It has a single trunk with a DBH of 360mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree has a short SULE.
- 3.116 Tree 116. *Casuarina spp***
This mature tree is approximately 8.2m tall with a canopy spread of 3m. It has a single trunk with a DBH of 145mm. This tree is in poor health and condition with a sparse canopy, moderate deadwood and minimal epicormic growth. This tree has a short SULE. This tree is recommended for removal.
- 3.117 Tree 117. *Casuarina spp***
This mature tree is approximately 17.4m tall with a canopy spread of 6m. It has a single trunk with a DBH of 230mm. This tree is in fair health and condition with a thinning canopy, minimal deadwood and epicormic growth. This tree has a short SULE.
- 3.118 Tree 118. *Casuarina spp***
This mature tree is approximately 16.8m tall with a canopy spread of 9m. It has a single trunk with a DBH of 440mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree has a short SULE.
- 3.119 Tree 119. *Casuarina spp***
This mature tree is approximately 22.2m tall with a canopy spread of 8m. It has a single trunk with a DBH of 450mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth. This tree has a short SULE.
- 3.120 Tree 120. *Eucalyptus tereticornis***
This mature tree is approximately 13.6m tall with a canopy spread of 6m. It has a single trunk with a prominent trunk lean to the east with a DBH of 205mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.121 Tree 121. *Eucalyptus microcorys***
This mature tree is approximately 19m tall with a canopy spread of 8m. It has a single trunk with a DBH of 450mm. The canopy is unbalanced and skewed to the northeast due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.122 Tree 122. *Eucalyptus microcorys***
This mature tree is approximately 19.6m tall with a canopy spread of 14m. It has a single trunk with a DBH of 410mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.123 Tree 123. *Corymbia robusta***

This mature tree is approximately 16.2m tall with a canopy spread of 14m. It has twin co-dominant trunks from 1000mm above the base with an aggregate DBH of 445mm. This tree is in poor health and condition with a sparse canopy, moderate deadwood and significant epicormic growth. This tree is recommended for removal.

3.124 Tree 124. *Corymbia robusta*

This mature tree is approximately 20m tall with a canopy spread of 9m. It has a single trunk with a DBH of 385mm. The canopy is unbalanced and skewed to the north due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.125 Tree 125. *Eucalyptus microcorys*

This mature tree is approximately 19.4m tall with a canopy spread of 6m. It has a single trunk with a DBH of 260mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.126 Tree 126. *Eucalyptus microcorys*

This mature tree is approximately 16m tall with a canopy spread of 7m. It has a single trunk with a DBH of 190mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth. This tree is suppressed.

3.127 Tree 127. *Eucalyptus microcorys*

This mature tree is approximately 20.2m tall with a canopy spread of 14m. It has a single trunk with a DBH of 440mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.128 Tree 128. *Eucalyptus microcorys*

This mature tree is approximately 17.8m tall with a canopy spread of 8m. It has a single trunk with a DBH of 210mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.129 Tree 129. *Eucalyptus microcorys*

This mature tree is approximately 7m tall with a canopy spread of 6m. It has a single trunk with a DBH of 170mm. This tree is in fair health and condition with a thinning canopy, minimal deadwood and epicormic growth. This tree is suppressed.

3.130 Tree 130. *Eucalyptus microcorys*

This mature tree is approximately 18.8m tall with a canopy spread of 14m. It has a single trunk with a DBH of 400mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.131 Tree 131. *Eucalyptus microcorys*

This mature tree is approximately 18.6m tall with a canopy spread of 12m. It has twin co-dominant trunks from the base with an aggregate DBH of 375mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.132 Tree 132. *Eucalyptus microcorys***
This mature tree is approximately 16m tall with a canopy spread of 9m. It has a single trunk with a DBH of 265mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.133 Tree 133. *Corymbia robusta***
This mature tree is approximately 20.6m tall with a canopy spread of 12m. It has a single trunk with a DBH of 360mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.134 Tree 134. *Eucalyptus microcorys***
This mature tree is approximately 14m tall with a canopy spread of 8m. It has a single trunk with a DBH of 285mm. This tree is in poor health and condition with a thinning canopy, moderate deadwood, significant epicormic growth and apical dieback. This tree has a failed leader.
- 3.135 Tree 135. *Corymbia robusta***
This mature tree is approximately 19.4m tall with a canopy spread of 12m. It has a single trunk with a DBH of 290mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.136 Tree 136. *Corymbia robusta***
This mature tree is approximately 15.6m tall with a canopy spread of 5m. It has a single trunk with a DBH of 200mm. This tree is in fair health and condition with moderate deadwood and epicormic growth.
- 3.137 Tree 137. *Eucalyptus microcorys***
This mature tree is approximately 16.8m tall with a canopy spread of 16m. It has a single trunk with a DBH of 525mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.138 Tree 138. *Corymbia robusta***
This mature tree is approximately 12.2m tall with a canopy spread of 4m. It has a single trunk with a DBH of 170mm. This tree is in poor health and condition with a sparse epicormic canopy, moderate deadwood. This tree is recommended for removal.
- 3.139 Tree 139. *Corymbia robusta***
This mature tree is approximately 15m tall with a canopy spread of 12m. It has a single trunk with a DBH of 465mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.140 Tree 140. *Corymbia robusta***
This mature tree is approximately 12m tall with a canopy spread of 8m. It has a single trunk with a DBH of 190mm. This tree is in fair health and condition with a thinning canopy, minimal deadwood and significant epicormic growth.
- 3.141 Tree 141. *Eucalyptus robusta***

This mature tree is approximately 16.4m tall with a canopy spread of 12m. It has a single trunk with a DBH of 570mm. This tree is in fair health and condition with minimal deadwood, moderate epicormic growth and apical dieback. There is evidence of decay in upper limbs.

3.142 Tree 142. *Corymbia robusta*

This mature tree is approximately 19m tall with a canopy spread of 18m. It has twin co-dominant trunks from 1000mm above the base with an aggregate DBH of 570mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.143 Tree 143. *Corymbia robusta*

This mature tree is approximately 22.6m tall with a canopy spread of 18m. It has twin co-dominant trunks from 1500mm above the base with a DBH of 585mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.144 Tree 144. *Corymbia robusta*

This mature tree is approximately 7.2m tall with a canopy spread of 6m. It has a single trunk with a DBH of 218mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood, epicormic growth and apical dieback. This tree is suppressed.

3.145 Tree 145. *Corymbia robusta*

This mature tree is approximately 16.2m tall with a canopy spread of 18m. It has a single trunk with a DBH of 585mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.146 Tree 146. *Corymbia robusta*

This mature tree is approximately 15.4m tall with a canopy spread of 8m. It has a single trunk with a DBH of 330mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.147 Tree 147. *Corymbia robusta*

This mature tree is approximately 16.6m tall with a canopy spread of 7m. It has a single trunk with a DBH of 290mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.148 Tree 148. *Corymbia robusta*

This mature tree is approximately 12.8m tall with a canopy spread of 5m. It has a single trunk with a DBH of 260mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.149 Tree 149. *Corymbia robusta*

This mature tree is approximately 23.6m tall with a canopy spread of 12m. It has a single trunk with a DBH of 510mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.150 Tree 150. *Eucalyptus robusta*

This mature tree is approximately 8.6m tall with a canopy spread of 6m. It has a single trunk with a DBH of 195mm. This tree is in poor health and condition with a sparse epicormic canopy, significant deadwood and apical dieback. This tree is recommended for removal.

3.151 Tree 151. *Eucalyptus robusta*

This mature tree is approximately 23.2m tall with a canopy spread of 9m. It has a single trunk with a DBH of 435mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion. This tree is recommended for removal.

3.152 Tree 152. *Eucalyptus robusta*

This mature tree is approximately 14m tall with a canopy spread of 4m. It has a single trunk with a DBH of 260mm. This tree is in poor health and condition with a sparse epicormic canopy, significant deadwood and apical dieback. This tree has a failed leader. This tree is recommended for removal.

3.153 Tree 153. *Eucalyptus robusta*

This mature tree is approximately 13m tall with a canopy spread of 6m. It has a single trunk with a DBH of 215mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth.

3.154 Tree 154. *Eucalyptus robusta*

This mature tree is approximately 16m tall with a canopy spread of 8m. It has a single trunk with a DBH of 365mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive decay throughout trunk and the presence of fungal fruiting body. This tree is recommended for removal.

3.155 Tree 155. *Eucalyptus robusta*

This mature tree is approximately 21.8m tall with a canopy spread of 8m. It has a single trunk with a DBH of 375mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.156 Tree 156. *Eucalyptus robusta*

This mature tree is approximately 19.4m tall with a canopy spread of 12m. It has a single trunk with a DBH of 410mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.157 Tree 157. *Eucalyptus robusta*

This mature tree is approximately 11.2m tall with a canopy spread of 10m. It has a single trunk with a DBH of 250mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.158 Tree 158. *Eucalyptus robusta*

This mature tree is approximately 16.2m tall with a canopy spread of 10m. It has a single trunk with a DBH of 435mm. This tree is in good

health and condition with minimal deadwood, epicormic growth and some apical dieback.

3.159 Tree 159. *Eucalyptus robusta*

This mature tree is approximately 20.6m tall with a canopy spread of 8m. It has a single trunk with a DBH of 370mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.160 Tree 160. *Eucalyptus robusta*

This mature tree is approximately 21.4m tall with a canopy spread of 12m. It has a single trunk with a DBH of 490mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.161 Tree 161. *Eucalyptus robusta*

This mature tree is approximately 15m tall with a canopy spread of 12m. It has a single trunk with a DBH of 405mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.162 Tree 162. *Eucalyptus robusta*

This mature tree is approximately 15.4m tall with a canopy spread of 12m. It has a single trunk with a DBH of 310mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.163 Tree 163. *Eucalyptus robusta*

This mature tree is approximately 17.2m tall with a canopy spread of 14m. It has a single trunk with a DBH of 530mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.164 Tree 164. *Eucalyptus robusta*

This mature tree is approximately 16m tall with a canopy spread of 12m. It has a single trunk with a DBH of 385mm. This tree is in good health and condition with minimal deadwood, epicormic growth and some apical dieback.

3.165 Tree 165. *Eucalyptus robusta*

This mature tree is approximately 17.6m tall with a canopy spread of 14m. It has a single trunk with a DBH of 310mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.166 Tree 166. *Eucalyptus robusta*

This mature tree is approximately 9m tall with a canopy spread of 8m. It has a single trunk with a DBH of 265mm. This tree is in poor health and condition with a sparse mostly epicormic canopy, significant deadwood and apical dieback. There is evidence of extensive decay throughout trunk. This tree is recommended for removal.

3.167 Tree 167. *Eucalyptus robusta*

This mature tree is approximately 14.2m tall with a canopy spread of 11m. It has a single trunk with a DBH of 310mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.168 Tree 168. *Eucalyptus robusta***
This mature tree is approximately 14m tall with a canopy spread of 8m. It has a single trunk with a DBH of 425mm. This tree is in poor health and condition with a sparse epicormic canopy, significant deadwood and apical dieback.
- 3.169 Tree 169. *Eucalyptus robusta***
This mature tree is approximately 9.8m tall with a canopy spread of 10m. It has a single trunk with a DBH of 260mm. This tree is in fair health and condition with minimal deadwood, epicormic growth and moderate apical dieback.
- 3.170 Tree 170. *Eucalyptus robusta***
This mature tree is approximately 15.2m tall with a canopy spread of 9m. It has a single trunk with a DBH of 370mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.171 Tree 171. *Eucalyptus robusta***
This mature tree is approximately 12.4m tall with a canopy spread of 2m. It has a single trunk with a DBH of 195 mm. This tree is in poor health and declining condition with significant deadwood and epicormic growth. This tree is recommended for removal.
- 3.172 Tree 172. *Eucalyptus robusta***
This mature tree is approximately 15m tall with a canopy spread of 12m. It has a single trunk with a DBH of 300mm. This tree is in poor health and declining condition with moderate deadwood, significant epicormic growth and apical dieback. This tree has a failed leader. This tree is recommended for removal.
- 3.173 Tree 173. *Eucalyptus robusta***
This mature tree is approximately 16.6m tall with a canopy spread of 13m. It has a single trunk with a DBH of 420mm. This tree is in good health and condition with moderate deadwood and minimal epicormic growth.
- 3.174 Tree 174. *Eucalyptus robusta***
This mature tree is approximately 21.4m tall with a canopy spread of 14m. It has twin co-dominant trunks from 1000mm above the base with an aggregate DBH of 590mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.175 Tree 175. *Eucalyptus robusta***
This mature tree is approximately 9.8m tall with a canopy spread of 5m. It has a single trunk with a DBH of 220mm. This tree is in poor health and declining condition with a sparse epicormic canopy, significant deadwood and apical dieback. This tree is recommended for removal.
- 3.176 Tree 176. *Eucalyptus robusta***

This mature tree is approximately 15.8m tall with a canopy spread of 15 m. It has a single trunk with a DBH of 425mm. This tree is in good health and condition with minimal deadwood, epicormic growth and some apical dieback.

3.177 Tree 177. *Eucalyptus robusta*

This mature tree is approximately 14.2m tall with a canopy spread of 9m. It has a single trunk with a DBH of 345mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.178 Tree 178. *Eucalyptus tereticornis*

This mature tree is approximately 9.6m tall with a canopy spread of 4m. It has a single trunk with a DBH of 140mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.179 Tree 179. *Ligustrum lucidum*

This mature tree is approximately 7.6m tall with a canopy spread of 10m. It has multiple co-dominant trunks from the base with an aggregate DBH of 145mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.

3.180 Tree 180. *Eucalyptus robusta*

This mature tree is approximately 15.8m tall with a canopy spread of 14m. It has a single trunk with a DBH of 485mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of a large cavity at base. Damage visually appears greater than 60% of the cambium. There is habitat in hollow trunk. This tree is recommended for removal.

3.181 Tree 181. *Eucalyptus robusta*

This mature tree is approximately 13m tall with a canopy spread of 12m. It has a single trunk with a DBH of 390mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.182 Tree 182. *Eucalyptus robusta*

This mature tree is approximately 11.8m tall with a canopy spread of 16m. It has a single trunk with a DBH of 620mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of decay in one co-dominant trunk. It is recommended to remove this co-dominant trunk.

3.183 Tree 183. *Eucalyptus robusta*

This mature tree is approximately 15m tall with a canopy spread of 16m. It has a single trunk with a DBH of 480mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.184 Tree 184. *Eucalyptus robusta*

This mature tree is approximately 16m tall with a canopy spread of 12m. It has a single trunk with a DBH of 340mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.185 Tree 185. *Cinnamomum camphora*

This mature tree is approximately 5.2m tall with a canopy spread of 6m. It has a single trunk with a DBH of 145mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.

3.186 Tree 186. *Eucalyptus microcorys*

This mature tree is approximately 15.6m tall with a canopy spread of 10m. It has a single trunk with a DBH of 330mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.187 Tree 187. *Eucalyptus moluccana*

This mature tree is approximately 19.4m tall with a canopy spread of 8m. It has a single trunk with a DBH of 275mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.188 Tree 188. *Eucalyptus moluccana*

This mature tree is approximately 20m tall with a canopy spread of 9m. It has a single trunk with a DBH of 370mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.189 Tree 189. *Eucalyptus moluccana*

This mature tree is approximately 19.8m tall with a canopy spread of 9m. It has a single trunk with a DBH of 270mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.190 Tree 190. *Eucalyptus microcorys*

This mature tree is approximately 16.6m tall with a canopy spread of 11m. It has a single trunk with a DBH of 320mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.191 Tree 191. *Eucalyptus moluccana*

This mature tree is approximately 8.2m tall with a canopy spread of 6m. It has a single trunk with a DBH of 230mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.192 Tree 192. *Eucalyptus moluccana*

This mature tree is approximately 20.4m tall with a canopy spread of 8m. It has a single trunk with a DBH of 275mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.193 Tree 193. *Eucalyptus moluccana*

This mature tree is approximately 13.8m tall with a canopy spread of 8m. It has a single trunk with a DBH of 370mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood, minimal epicormic growth and some apical dieback.

- 3.194 Tree 194. *Eucalyptus amplifolia***
This mature tree is approximately 6.8m tall with a canopy spread of 2m. It has a single trunk with a DBH of 100mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood and significant epicormic growth.
- 3.195 Tree 195. *Eucalyptus moluccana***
This mature tree is approximately 17m tall with a canopy spread of 8m. It has a single trunk with a DBH of 260mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.196 Tree 196. *Acacia falcata***
This mature tree is approximately 6m tall with a canopy spread of 6m. It has a single trunk with a DBH of 110mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree has a short SULE.
- 3.197 Tree 197. *Eucalyptus microcorys***
This mature tree is approximately 17.2m tall with a canopy spread of 12m. It has a single trunk with a DBH of 490mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.198 Tree 198. *Eucalyptus microcorys***
This mature tree is approximately 19m tall with a canopy spread of 12m. It has a single trunk with a DBH of 430mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.199 Tree 199. *Eucalyptus robusta***
This mature tree is approximately 10.8m tall with a canopy spread of 4m. It has a single trunk with a DBH of 130mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.200 Tree 200. *Eucalyptus microcorys***
This mature tree is approximately 18.6m tall with a canopy spread of 14m. It has a single trunk with a DBH of 470mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.201 Tree 201. *Eucalyptus fibrosa***
This mature tree is approximately 13m tall with a canopy spread of 6m. It has a single trunk with a DBH of 200mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.202 Tree 202. *Casuarina spp***
This mature tree is approximately 10m tall with a canopy spread of 8m. It has a single trunk with a DBH of 165mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.203 Tree 203. *Casuarina spp***

This mature tree is approximately 18m tall with a canopy spread of 10m. It has a single trunk with a DBH of 430mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.204 Tree 204. *Eucalyptus robusta*

This mature tree is approximately 21m tall with a canopy spread of 12m. It has a single trunk with a DBH of 300mm. The canopy is unbalanced and skewed to the north due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.205 Tree 205. *Eucalyptus robusta*

This mature tree is approximately 23m tall with a canopy spread of 12m. It has a single trunk with a DBH of 550mm. The canopy is unbalanced and skewed to the northwest due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive decay throughout trunk. Fungal fruiting body is present. This tree is recommended for removal.

3.206 Tree 206. *Eucalyptus crebra*

This mature tree is approximately 16m tall with a canopy spread of 6m. It has a single trunk with a DBH of 370mm. The canopy is unbalanced and skewed to the southwest due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.207 Tree 207. *Eucalyptus crebra*

This mature tree is approximately 14.5m tall with a canopy spread of 6m. It has a single trunk with a DBH of 250mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.208 Tree 208. *Eucalyptus tereticornis*

This mature tree is approximately 18m tall with a canopy spread of 9m. It has a single trunk with a DBH of 380mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion which already begun to fail. This tree is recommended for removal.

3.209 Tree 209. *Eucalyptus tereticornis*

This mature tree is approximately m tall with a canopy spread of m. It has a single trunk with a DBH of mm. This tree is in fair health and condition with a sparse canopy, minimal deadwood and epicormic growth. This tree is suppressed.

3.210 Tree 210. *Eucalyptus microcorys*

This mature tree is approximately 10.5m tall with a canopy spread of 8m. It has a single trunk with a DBH of 195mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood minimal epicormic growth and some apical dieback.

3.211 Tree 211. *Eucalyptus microcorys*

This mature tree is approximately 14m tall with a canopy spread of 8m. It has a single trunk with a DBH of 270mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.212 Tree 212. *Eucalyptus microcorys*

This mature tree is approximately 14m tall with a canopy spread of 8m. It has a single trunk with a DBH of 260mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.213 Tree 213. *Eucalyptus microcorys*

This mature tree is approximately 9m tall with a canopy spread of 4m. It has a single trunk with a DBH of 145mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.214 Tree 214. *Eucalyptus microcorys*

This mature tree is approximately 9 m tall with a canopy spread of 4m. It has a single trunk with a DBH of 130mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.215 Tree 215. *Eucalyptus microcorys*

This mature tree is approximately 12m tall with a canopy spread of 5m. It has a single trunk with a DBH of 175mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.216 Tree 216. *Eucalyptus crebra*

This mature tree is approximately 11m tall with a canopy spread of 5m. It has a single trunk with a DBH of 175mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.217 Tree 217. *Eucalyptus crebra*

This mature tree is approximately 15m tall with a canopy spread of 6m. It has a single trunk with a DBH of 255mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.218 Tree 218. *Casuarina spp*

This mature tree is approximately 15m tall with a canopy spread of 6m. It has a single trunk with a DBH of 180mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.219 Tree 219. *Casuarina spp*

This mature tree is approximately 19m tall with a canopy spread of 8m. It has a single trunk with a DBH of 430mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth. This tree has a short SULE.

3.220 Tree 220. *Casuarina spp*

This mature tree is approximately 9m tall with a canopy spread of 2m. It has a single trunk with a DBH of 70mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.221 Tree 221. *Casuarina spp*

This mature tree is approximately 8m tall with a canopy spread of 6m. It has a single trunk with a DBH of 65mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.222 Tree 222. *Casuarina spp*

This mature tree is approximately 20m tall with a canopy spread of 5m. It has a single trunk with a DBH of 375mm. This tree is in poor health and condition with a sparse canopy, moderate deadwood and apical dieback and minimal epicormic growth. This tree has a short SULE.

3.223 Tree 223. *Casuarina spp*

This mature tree is approximately 16m tall with a canopy spread of 4m. It has a single trunk with a DBH of 230mm. This tree is in poor health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth.

3.224 Tree 224. *Eucalyptus tereticornis*

This mature tree is approximately 20m tall with a canopy spread of 6m. It has a single trunk with a DBH of 430mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of swelling which is indicative of decay throughout trunk. This tree is recommended for removal.

3.225 Tree 225. *Casuarina spp*

This mature tree is approximately 20m tall with a canopy spread of 6m. It has a single trunk with a DBH of 295mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.226 Tree 226. *Eucalyptus tereticornis*

This mature tree is approximately 19m tall with a canopy spread of 8m. It has a single trunk with a DBH of 330mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.227 Tree 227. *Eucalyptus microcorys*

This mature tree is approximately 15m tall with a canopy spread of 6m. It has a single trunk with a DBH of 235mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.228 Tree 228. *Eucalyptus tereticornis*

This mature tree is approximately 18m tall with a canopy spread of 8m. It has a single trunk with a DBH of 240mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.229 Tree 229. *Casuarina spp*

This mature tree is approximately 8.2m tall with a canopy spread of 2m. It has a single trunk with a DBH of 105mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.230 Tree 230. *Casuarina spp*

This mature tree is approximately 14m tall with a canopy spread of 4m. It has a single trunk with a DBH of 145mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.231 Tree 231. *Eucalyptus microcorys*

This mature tree is approximately 13m tall with a canopy spread of 8m. It has a single trunk with a DBH of 220mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.232 Tree 232. *Casuarina spp*

This mature tree is approximately 14m tall with a canopy spread of 4m. It has a single trunk with a DBH of 220mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.233 Tree 233. *Casuarina spp*

This mature tree is approximately 15m tall with a canopy spread of 5m. It has a single trunk with a DBH of 205mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth.

3.234 Tree 234. *Casuarina spp*

This mature tree is approximately 17m tall with a canopy spread of 5m. It has a single trunk with a DBH of 320mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.235 Tree 235. *Casuarina spp*

This mature tree is approximately 9m tall with a canopy spread of 2m. It has a single trunk with a DBH of 160mm. This tree is in poor health and condition with a sparse epicormic canopy and significant deadwood. This tree is recommended for removal.

3.236 Tree 236. *Casuarina spp*

This mature tree is approximately 18 m tall with a canopy spread of 6m. It has a single trunk with a DBH of 330mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion. This tree is recommended for removal.

3.237 Tree 237. *Eucalyptus tereticornis*

This mature tree is approximately 15 m tall with a canopy spread of 7m. It has a single trunk with a DBH of 205mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.238 Tree 238. *Eucalyptus crebra*

This mature tree is approximately 9 m tall with a canopy spread of 4m. It has a single trunk with a DBH of 105mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.239 Tree 239. *Casuarina spp*

This mature tree is approximately 13m tall with a canopy spread of 4m. It has a single trunk with a DBH of 220mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.240 Tree 240. *Eucalyptus crebra***
This mature tree is approximately 11m tall with a canopy spread of 3m. It has a single trunk with a DBH of 130mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.241 Tree 241. *Eucalyptus crebra***
This mature tree is approximately 19m tall with a canopy spread of 9m. It has a single trunk with a DBH of 285mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.242 Tree 242. *Casuarina spp***
This mature tree is approximately 11m tall with a canopy spread of 4m. It has a single trunk with a DBH of 120mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.243 Tree 243. *Casuarina spp***
This mature tree is approximately 6m tall with a canopy spread of 2m. It has a single trunk with a DBH of 75mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.244 Tree 244. *Casuarina spp***
This mature tree is approximately 20 m tall with a canopy spread of 7m. It has a single trunk with a DBH of 345mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion. This tree is recommended for removal.
- 3.245 Tree 245. *Casuarina spp***
This mature tree is approximately 9 m tall with a canopy spread of 4m. It has a single trunk with a DBH of 265mm. This tree is in good health and condition with minimal. This tree has a poor form and high percentage of epicormic growth due to topping. This tree is recommended for removal.
- 3.246 Tree 246. *Eucalyptus tereticornis***
This mature tree is approximately 8 m tall with a canopy spread of 3m. It has multiple (3) co-dominant trunks from the base with an aggregate DBH of 190mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree has a poor form and high percentage of epicormic growth due to topping. This tree is recommended for removal.
- 3.247 Tree 247. *Casuarina spp***
This mature tree is approximately 8 m tall with a canopy spread of 3m. It has twin co-dominant trunks from 1m above the base with an aggregate DBH of 190mm. This tree is in poor health and declining condition with a sparse canopy, significant deadwood and moderate epicormic growth. This tree has a poor form and high percentage of epicormic growth due to topping. This tree is recommended for removal.
- 3.248 Tree 248. *Eucalyptus microcorys***

This mature tree is approximately 9m tall with a canopy spread of 5m. It has a single trunk with a DBH of 455mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive decay throughout trunk. This tree has a poor form and high percentage of epicormic growth due to topping. This tree is recommended for removal.

3.249 Tree 249. *Syncarpia glomulifera*

This mature tree is approximately 8 m tall with a canopy spread of 5m. It has a single trunk with a DBH of 185mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.250 Tree 250. *Casuarina spp*

This mature tree is approximately 12m tall with a canopy spread of 4m. It has a single trunk with a DBH of 190mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.251 Tree 251. *Casuarina spp*

This mature tree is approximately 14m tall with a canopy spread of 5m. It has a single trunk with a DBH of 190mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion. This tree is recommended for removal.

3.252 Tree 252. *Eucalyptus crebra*

This mature tree is approximately 13m tall with a canopy spread of 4m. It has a single trunk with a DBH of 130mm. This tree is in fair health and condition with a sparse canopy, minimal deadwood and epicormic growth. This tree is suppressed.

3.253 Tree 253. *Casuarina spp*

This mature tree is approximately 15m tall with a canopy spread of 5m. It has a single trunk with a DBH of 175mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.254 Tree 254. *Casuarina spp*

This mature tree is approximately 18m tall with a canopy spread of 8m. It has a single trunk with a DBH of 255mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.255 Tree 255. *Eucalyptus tereticornis*

This mature tree is approximately 18m tall with a canopy spread of 9m. It has a single trunk with a DBH of 240mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.256 Tree 256. *Eucalyptus tereticornis*

This mature tree is approximately 6m tall with a canopy spread of 3m. It has a single trunk with a DBH of 90mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is suppressed.

3.257 Tree 257. *Casuarina spp*

This mature tree is approximately 18m tall with a canopy spread of 9m. It has a single trunk with a DBH of 295mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.258 Tree 258. *Eucalyptus tereticornis*

This mature tree is approximately 17m tall with a canopy spread of 8m. It has a single trunk with a DBH of 230mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.259 Tree 259. *Casuarina spp*

This mature tree is approximately 5m tall with a canopy spread of 4m. It has a single trunk with a DBH of 115mm. This tree is in fair health and condition with minimal deadwood and epicormic growth.

3.260 Tree 260. *Casuarina spp*

This mature tree is approximately 8m tall with a canopy spread of 4m. It has a single trunk with a DBH of 135mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.261 Tree 261. *Casuarina spp*

This mature tree is approximately 9m tall with a canopy spread of 4m. It has a single trunk with a DBH of 155mm. This tree is in poor health and declining condition with a sparse canopy, significant deadwood and apical dieback, and minimal epicormic growth. This tree is recommended for removal.

3.262 Tree 262. *Casuarina spp*

This mature tree is approximately 6m tall with a canopy spread of 4m. It has a single trunk with a DBH of 135mm. This tree is in poor health and declining condition with a sparse canopy, moderate deadwood and minimal epicormic growth. This tree is recommended for removal.

3.263 Tree 263. *Eucalyptus crebra*

This mature tree is approximately 18m tall with a canopy spread of 9m. It has a single trunk with a DBH of 260mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.264 Tree 264. *Casuarina spp*

This mature tree is approximately 18m tall with a canopy spread of 8m. It has a single trunk with a DBH of 275mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.265 Tree 265. *Eucalyptus tereticornis*

This mature tree is approximately 19m tall with a canopy spread of 9m. It has multiple (3) co-dominant trunks from the base with an aggregate DBH of 415mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.266 Tree 266. *Casuarina spp*

This mature tree is approximately 14m tall with a canopy spread of 3m. It has a single trunk with a DBH of 125mm. This tree is in poor health

and condition with a sparse canopy, minimal deadwood and epicormic growth.

3.267 Tree 267. *Casuarina spp*

This mature tree is approximately 20m tall with a canopy spread of 10m. It has a single trunk with a DBH of 435mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion. This tree is recommended for removal.

3.268 Tree 268. *Eucalyptus crebra*

This mature tree is approximately 7m tall with a canopy spread of 3m. It has a single trunk with a DBH of 135mm. The canopy is unbalanced and skewed to the southeast due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.269 Tree 269. *Eucalyptus tereticornis*

This mature tree is approximately 14m tall with a canopy spread of 6m. It has a single trunk with a DBH of 165mm. The canopy is unbalanced and skewed to the east due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.270 Tree 270. *Casuarina spp*

This mature tree is approximately 13m tall with a canopy spread of 7m. It has a single trunk with a DBH of 230mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.271 Tree 271. *Eucalyptus crebra*

This mature tree is approximately 10m tall with a canopy spread of 5m. It has a single trunk with a DBH of 140mm. This tree is in good health and condition with a thinning canopy, minimal deadwood and epicormic growth. This tree is suppressed.

3.272 Tree 272. *Casuarina spp*

This mature tree is approximately 13m tall with a canopy spread of 8m. It has a single trunk with a DBH of 245mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.273 Tree 273. *Casuarina spp*

This mature tree is approximately 17m tall with a canopy spread of 5m. It has a single trunk with a DBH of 190mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.274 Tree 274. *Eucalyptus tereticornis*

This mature tree is approximately 18m tall with a canopy spread of 8m. It has a single trunk with a DBH of 220mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.275 Tree 275. *Eucalyptus tereticornis*

This mature tree is approximately 12m tall with a canopy spread of 6m. It has a single trunk with a DBH of 165mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.276 Tree 276. *Casuarina spp***
This mature tree is approximately 19m tall with a canopy spread of 8m. It has a single trunk with a DBH of 240mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.277 Tree 277. *Eucalyptus tereticornis***
This mature tree is approximately 19m tall with a canopy spread of 8m. It has a single trunk with a DBH of 240mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.278 Tree 278. *Eucalyptus crebra***
This mature tree is approximately 14m tall with a canopy spread of 8m. It has a single trunk with a DBH of 220mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.279 Tree 279. *Casuarina spp***
This mature tree is approximately 15.4m tall with a canopy spread of 9m. It has a single trunk with a DBH of 300mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.280 Tree 280. *Casuarina spp***
This mature tree is approximately 21m tall with a canopy spread of 12m. It has a single trunk with a DBH of 350mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of cavity and swelling indicative of decay at main junction. This tree is recommended for removal.
- 3.281 Tree 281. *Eucalyptus tereticornis***
This mature tree is approximately 15m tall with a canopy spread of 8m. It has twin co-dominant trunks from 1m above the base with an aggregate DBH of 235mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.282 Tree 282. *Eucalyptus tereticornis***
This mature tree is approximately 20m tall with a canopy spread of 12m. It has twin co-dominant trunks from 2.4m above the base with a DBH of 490mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion. This tree is recommended for removal.
- 3.283 Tree 283. *Syncarpia glomulifera***
This mature tree is approximately 12.8m tall with a canopy spread of 7m. It has a single trunk with a DBH of 215mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.284 Tree 284. *Syncarpia glomulifera***
This mature tree is approximately 13m tall with a canopy spread of 8m. It has twin co-dominant trunks from the base with a prominent lean to the north and an aggregate DBH of 200mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.285 Tree 285. *Syncarpia glomulifera***
This mature tree is approximately 13m tall with a canopy spread of 9m. It has a single trunk with a DBH of 225mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.286 Tree 286. *Eucalyptus tereticornis***
This mature tree is approximately 23m tall with a canopy spread of 16m. It has a single trunk with a DBH of 530mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of bark inclusion. This tree is recommended for removal.
- 3.287 Tree 287. *Eucalyptus crebra***
This mature tree is approximately 9m tall with a canopy spread of 5m. It has a single trunk with a DBH of 110mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.288 Tree 288. *Eucalyptus crebra***
This mature tree is approximately 17m tall with a canopy spread of 6m. It has a single trunk with a DBH of 230mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.289 Tree 289. *Eucalyptus tereticornis***
This mature tree is approximately 23m tall with a canopy spread of 14m. It has a single trunk with a DBH of 440mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.290 Tree 290. *Eucalyptus tereticornis***
This mature tree is approximately 9m tall with a canopy spread of 6m. It has a single trunk with a DBH of 175mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.291 Tree 291. *Eucalyptus tereticornis***
This mature tree is approximately 11m tall with a canopy spread of 4m. It has twin co-dominant trunks from the base with an aggregate DBH of 120mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.292 Tree 292. *Eucalyptus tereticornis***
This mature tree is approximately 12m tall with a canopy spread of 6m. It has a single trunk with a DBH of 160mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.293 Tree 293. *Eucalyptus tereticornis***
This mature tree is approximately 13m tall with a canopy spread of 3m. It has a single trunk with a DBH of 125mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is suppressed.
- 3.294 Tree 294. *Eucalyptus microcorys***

This mature tree is approximately 7m tall with a canopy spread of 2m. It has a single trunk with a DBH of 85mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is suppressed.

3.295 Tree 295. *Eucalyptus microcorys*

This mature tree is approximately 17m tall with a canopy spread of 18m. It has a single trunk with a DBH of 500mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.296 Tree 296. *Eucalyptus microcorys*

This mature tree is approximately 17m tall with a canopy spread of 8m. It has a single trunk with a DBH of 290mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.297 Tree 297. *Eucalyptus microcorys*

This mature tree is approximately 18m tall with a canopy spread of 15m. It has a single trunk with a DBH of 430mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.298 Tree 298. *Eucalyptus microcorys*

This mature tree is approximately 18m tall with a canopy spread of 16m. It has a single trunk with a DBH of 480mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.299 Tree 299. *Eucalyptus microcorys*

This mature tree is approximately 10m tall with a canopy spread of 8m. It has a single trunk with a DBH of 210mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.300 Tree 300. *Eucalyptus microcorys*

This mature tree is approximately 5m tall with a canopy spread of 4m. It has a single trunk with a DBH of 140mm. This tree is in poor health and condition with minimal deadwood and epicormic growth. This tree is suppressed. This Cocoa Palm has low retention value. Removal is recommended if impacted by development.

3.301 Tree 301. *Eucalyptus microcorys*

This mature tree is approximately 11m tall with a canopy spread of 6m. It has a single trunk with a DBH of 195mm. This tree is in fair health and condition with a thinning canopy, minimal deadwood and epicormic growth. This tree is suppressed.

3.302 Tree 302. *Eucalyptus microcorys*

This mature tree is approximately 8m tall with a canopy spread of 4m. It has a single trunk with a DBH of 115mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth. This tree is suppressed.

3.303 Tree 303. *Eucalyptus microcorys*

This mature tree is approximately 8m tall with a canopy spread of 6m. It has twin co-dominant trunks from the base with an aggregate DBH of 155mm. This tree is in fair health and condition with a thinning canopy, minimal deadwood and epicormic growth. This tree is suppressed.

3.304 Tree 304. *Eucalyptus microcorys*

This mature tree is approximately 12m tall with a canopy spread of 6m. It has a single trunk with a DBH of 295mm. This tree is in fair health and condition with a thinning canopy, minimal deadwood and epicormic growth. This tree is suppressed.

3.305 Tree 305. *Eucalyptus microcorys*

This mature tree is approximately 24m tall with a canopy spread of 22m. It has a single trunk with a DBH of 1080mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of termites. This tree is recommended for removal.

3.306 Tree 306. *Acacia longifolia*

This mature tree is approximately 7m tall with a canopy spread of 7m. It has a single trunk with a DBH of 140mm. This tree is in poor health and condition with a sparse canopy, minimal deadwood and epicormic growth.

3.307 Tree 307. *Eucalyptus microcorys*

This mature tree is approximately 10m tall with a canopy spread of 12m. It has a single trunk with a DBH of 320mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.308 Tree 308. *Eucalyptus microcorys*

This mature tree is approximately 15.2m tall with a canopy spread of 14m. It has a single trunk with a DBH of 465mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.309 Tree 309. *Acacia longifolia*

This mature tree is approximately 6.4m tall with a canopy spread of 8m. It has twin co-dominant trunks from the base with an aggregate DBH of 310mm. This tree is in poor health and declining condition with a sparse canopy, significant deadwood and minimal epicormic growth. There is evidence of extensive decay throughout trunk. This tree is recommended for removal.

3.310 Tree 310. *Eucalyptus microcorys*

This mature tree is approximately 16m tall with a canopy spread of 22m. It has a single trunk with a DBH of 870mm. The canopy is unbalanced and skewed to the east due to crowding. This tree is in good health and condition with minimal deadwood, epicormic growth and some apical dieback.

3.311 Tree 311. *Eucalyptus microcorys*

This mature tree is approximately 11m tall with a canopy spread of 16m. It has a single trunk with a DBH of 480mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.312 Tree 312. *Acacia longifolia*

This mature tree is approximately 8m tall with a canopy spread of 7m. It has a single trunk with a DBH of 250mm. This tree is in poor health and condition with a sparse canopy, minimal deadwood and epicormic growth. This tree has a short SULE.

3.313 Tree 313. *Eucalyptus robusta*

This mature tree is approximately 18m tall with a canopy spread of 16m. It has a single trunk with a DBH of 750mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.314 Tree 314. *Melaleuca decora*

This mature tree is approximately 11m tall with a canopy spread of 9m. It has multiple (3) co-dominant trunks from the base with an aggregate DBH of 435mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.315 Tree 315. *Acacia longifolia*

This mature tree is approximately 6m tall with a canopy spread of 9m. It has a single trunk with a DBH of 190mm. This tree is in fair health and condition with a thinning canopy, minimal deadwood and epicormic growth.

3.316 Tree 316. *Eucalyptus microcorys*

This mature tree is approximately 14m tall with a canopy spread of 16m. It has a single trunk with a DBH of 440mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.317 Tree 317. *Eucalyptus robusta*

This mature tree is approximately 14m tall with a canopy spread of 14m. It has a single trunk with a DBH of 510mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood, minimal epicormic growth and some apical dieback..

3.318 Tree 318. *Eucalyptus microcorys*

This mature tree is approximately 17m tall with a canopy spread of 18m. It has a single trunk with a DBH of 655mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.319 Tree 319. *Eucalyptus microcorys*

This mature tree is approximately 14m tall with a canopy spread of 9m. It has a single trunk with a DBH of 345mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.320 Tree 320. *Eucalyptus microcorys*

This mature tree is approximately 19m tall with a canopy spread of 22m. It has a single trunk with a DBH of 970mm. This tree is in good health

and condition with minimal deadwood and epicormic growth. There is evidence of termites and significant decay in main trunk. This tree is recommended for removal.

3.321 Tree 321. *Eucalyptus microcorys*

This mature tree is approximately 14m tall with a canopy spread of 16m. It has a single trunk with a DBH of 325mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.322 Tree 322. *Eucalyptus microcorys*

This mature tree is approximately 20m tall with a canopy spread of 22m. It has a single trunk with a DBH of 570mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.323 Tree 323. *Eucalyptus microcorys*

This mature tree is approximately 20m tall with a canopy spread of 16m. It has a single trunk with a DBH of 680mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.324 Tree 324. *Grevillea robusta*

This mature tree is approximately 14m tall with a canopy spread of 14m. It has a single trunk with a DBH of 360mm. The canopy is unbalanced and skewed to the north due to crowding. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.325 Tree 325. *Eucalyptus robusta*

This mature tree is approximately 15m tall with a canopy spread of 16m. It has a single trunk with a DBH of 500mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.326 Tree 326. *Eucalyptus robusta*

This mature tree is approximately 18.6m tall with a canopy spread of 16m. It has a single trunk with a DBH of 705mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.327 Tree 327. *Eucalyptus robusta*

This mature tree is approximately 18.4m tall with a canopy spread of 17m. It has a single trunk with a DBH of 690mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.328 Tree 328. *Eucalyptus robusta*

This mature tree is approximately 17m tall with a canopy spread of 17m. It has a single trunk with a DBH of 675mm. This tree is in good health and condition with minimal deadwood and epicormic growth. It is recommended to remove *Camphor laurel* from base.

3.329 Tree 329. *Eucalyptus robusta*

This mature tree is approximately 12.6m tall with a canopy spread of 16m. It has a single trunk with a DBH of 365mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.330 Tree 330. *Eucalyptus microcorys***
This mature tree is approximately 16.4m tall with a canopy spread of 16m. It has a single trunk with a DBH of 480mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.331 Tree 331. *Eucalyptus scoparia***
This mature tree is approximately 13.8m tall with a canopy spread of 15m. It has a single trunk with a DBH of 520mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.332 Tree 332. *Tristaniopsis laurina***
This mature tree is approximately 5m tall with a canopy spread of 2m. It has a single trunk with a DBH of 125mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.333 Tree 333. *Tristaniopsis laurina***
This mature tree is approximately 6m tall with a canopy spread of 4m. It has a single trunk with a DBH of 175mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.334 Tree 334. *Tristaniopsis laurina***
This mature tree is approximately 5m tall with a canopy spread of 4m. It has a single trunk with a DBH of 140mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.335 Tree 335. *Tristaniopsis laurina***
This mature tree is approximately 6m tall with a canopy spread of 4m. It has multiple co-dominant trunks from the base with an aggregate DBH of 325mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.336 Tree 336. *Tristaniopsis laurina***
This mature tree is approximately 5.2m tall with a canopy spread of 4m. It has multiple (3) co-dominant trunks from the base with an aggregate DBH of 205mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.337 Tree 337. *Tristaniopsis laurina***
This mature tree is approximately 3.6m tall with a canopy spread of 3m. It has twin co-dominant trunks from the base with an aggregate DBH of 150mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.338 Tree 338. *Eucalyptus microcorys***
This mature tree is approximately 21m tall with a canopy spread of 24m. It has a single trunk with a DBH of 1550mm. This tree is in good health and condition with minimal deadwood and epicormic growth. It is recommended to remove two lowest primary horizontal end weighted branches.
- 3.339 Tree 339. *Lophostemon confertus***

This mature tree is approximately 10.8m tall with a canopy spread of 12m. It has a single trunk with a DBH of 355 mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.340 Tree 340. *Eucalyptus microcorys*

This mature tree is approximately 22.6m tall with a canopy spread of 20m. It has a single trunk with a DBH of 1220mm. This tree is in good health and condition with minimal deadwood and epicormic growth. It is recommended to remove horizontal end weighted branches.

3.341 Tree 341. *Eucalyptus microcorys*

This mature tree is approximately 16.2m tall with a canopy spread of 14m. It has a single trunk with a DBH of 475mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.342 Tree 342. *Eucalyptus microcorys*

This mature tree is approximately 15.2m tall with a canopy spread of 12m. It has a single trunk with a DBH of 415mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.343 Tree 343. *Eucalyptus microcorys*

This mature tree is approximately 16.2m tall with a canopy spread of 10m. It has a single trunk with a DBH of 375mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth. This tree is suppressed.

3.344 Tree 344. *Eucalyptus microcorys*

This mature tree is approximately 16.2m tall with a canopy spread of 14m. It has a single trunk with a DBH of 475mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.345 Tree 345. *Ligustrum lucidum*

This mature tree is approximately 9.8m tall with a canopy spread of 6m and multiple co dominant trunks. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.

3.346 Tree 346. *Ligustrum lucidum*

This mature tree is approximately 9.6m tall with a canopy spread of 8m and multiple co dominant trunks. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.

3.347 Tree 347. *Leptospermum petersonii*

This mature tree is approximately 8m tall with a canopy spread of 6m. It has twin co-dominant trunks from the base with an aggregate DBH of 315mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of decay on one co dominant trunk. It is recommended to remove this trunk. This tree has a short SULE.

- 3.348 Tree 348. *Leptospermum petersonii***
This mature tree is approximately 7m tall with a canopy spread of 9m. It has a single trunk with a DBH of 2220mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree has a short SULE.
- 3.349 Tree 349. *Leptospermum petersonii***
This mature tree is approximately 7.4m tall with a canopy spread of 9m. It has multiple (3) co-dominant trunks from the base with an aggregate DBH of 345mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree has a short SULE.
- 3.350 Tree 350. *Leptospermum petersonii***
This mature tree is approximately 9m tall with a canopy spread of 2m. It has a single trunk with a DBH of 125mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.351 Tree 351. *Leptospermum petersonii***
This mature tree is approximately 9.2m tall with a canopy spread of 8m. It has twin co-dominant trunks from the base with an aggregate DBH of 470mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree has a short SULE.
- 3.352 Tree 352. *Ligustrum lucidum***
This mature tree is approximately 6m tall with a canopy spread of 7m and multiple co dominant trunks. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.
- 3.353 Tree 353. *Ligustrum lucidum***
This mature tree is approximately 6.8m tall with a canopy spread of 8m and multiple co dominant trunks. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.
- 3.354 Tree 354. *Eucalyptus robusta***
This mature tree is approximately 9.4m tall with a canopy spread of 19m. It has a single trunk with a DBH of 355mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.355 Tree 355. *Eucalyptus microcorys***
This mature tree is approximately 13.6m tall with a canopy spread of 18m. It has a single trunk with a DBH of 550mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.356 Tree 356. *Cupaniopsis anacardiodes***
This mature tree is approximately 7.4m tall with a canopy spread of 8m. It has multiple co-dominant trunks from the base with an aggregate DBH of 215mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.357 Tree 357. *Corymbia citriodora***
This mature tree is approximately 20.2m tall with a canopy spread of 16m. It has a single trunk with a DBH of 580mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.358 Tree 358. *Conifer***
This mature tree is approximately 13.2m tall with a canopy spread of 5m. It has a single trunk with a DBH of 290mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.359 Tree 359. *Acer negundo***
This mature tree is approximately 7m tall with a canopy spread of 9m. It has a single trunk with a DBH of 235mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of decay in branch stub.
- 3.360 Tree 360. *Liquidambar styraciflua***
This mature tree is approximately 9.2m tall with a canopy spread of 8m. It has a single trunk with a DBH of 285mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.361 Tree 361. *Jacaranda mimosifolia***
This mature tree is approximately 5.8m tall with a canopy spread of 7180m. It has a single trunk with a DBH of mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive cavity throughout trunk. This tree is recommended for removal.
- 3.362 Tree 362. *Araucaria columnaris***
This mature tree is approximately 13.4m tall with a canopy spread of 4m. It has a single trunk with a DBH of 340mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.363 Tree 363. *Araucaria heterophylla***
This mature tree is approximately 8.6m tall with a canopy spread of 8m. It has a single trunk with a DBH of 210mm. This tree is in good health and condition with minimal deadwood and epicormic growth. It is recommended to remove vine.
- 3.364 Tree 364. *Araucaria cunninghamiana***
This mature tree is approximately 15.2m tall with a canopy spread of 8m. It has a single trunk with a DBH of 450mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.365 Tree 365. *Fraxinus oxycarpa* 'raywood'**
This mature tree is approximately 7.6m tall with a canopy spread of 8m. It has multiple co-dominant trunks from the base with an aggregate DBH of 280mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.366 Tree 366. *Eucalyptus leucoxylon***

This mature tree is approximately 13.2m tall with a canopy spread of 6m. It has a single trunk with a prominent lean to the southeast and a DBH of 415mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.367 Tree 367. *Phoenix canariensis*

This mature tree is located immediately adjacent to existing dwelling and it is approximately 7.6m tall with a canopy spread of 9m. It has multiple (3) co-dominant trunks from the base with an aggregate DBH of 660mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.368 Tree 368. *Grove of privet and Camphor Laurel*

This is a grove of *Ligustrum lucidum* and *Cinnamomum camphora* which are environmental pest species. These trees are recommended for removal.

3.369 Tree 369. *Erythrina spp.*

This mature tree is approximately 13.2m tall with a canopy spread of 15m. It has a single trunk with a DBH of 625mm. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.

3.370 Tree 370. *Conifer*

This mature tree is approximately 14.2m tall with a canopy spread of 5m. It has a single trunk with a DBH of 260mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.371 Tree 371. *Ligustrum lucidum*

This mature tree is approximately 6.2m tall and it has a single trunk. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.

3.372 Tree 372. *Pinus radiata*

This mature tree is approximately 19.2m tall with a canopy spread of 15m. It has a single trunk with a DBH of 615mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

3.373 Tree 373. *Unknown*

This mature tree is approximately 10.2m tall with a canopy spread of 12m. It has a single trunk with a DBH of 340mm. This tree is in good health and condition with minimal deadwood and epicormic growth. There is evidence of extensive cavity throughout trunk and this tree is recommended for removal.

3.374 Tree 374. *Ligustrum lucidum*

This mature tree is approximately 10m tall with a canopy spread of 12m and multiple co dominant trunks. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.

- 3.375 Tree 375. *Liquidambar styraciflua***
This mature tree is located less than 3m from dwelling or approved structure and it is approximately 15m tall with a canopy spread of 18m. It has a single trunk with a DBH of 555mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.376 Tree 376. *Ligustrum lucidum***
This mature tree is approximately 9.6m tall with a canopy spread of 8m and a single trunk. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.377 Tree 377. *Pittosporum undulatum***
This mature tree is approximately 8.6m tall with a canopy spread of 5m. It has a single trunk with a DBH of 155mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.378 Tree 378. *Ligustrum lucidum***
This mature tree is approximately 12.6m tall with a canopy spread of 6m and multiple co dominant trunks. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.
- 3.379 Tree 379. *Ligustrum lucidum***
This mature tree is approximately 7m tall with a canopy spread of 8m and multiple co dominant trunks. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.
- 3.380 Tree 380. *Ligustrum lucidum***
This mature tree is approximately 7m tall with a canopy spread of 6m and twin co dominant trunks. This tree is in good health and condition with minimal deadwood and epicormic growth. This tree is an environmental pest. This tree is recommended for removal.
- 3.381 Tree 381. *Phoenix canariensis***
This mature tree is approximately 4.6m tall with a canopy spread of 6m. It has a single trunk with a DBH of 800mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.382 Tree 382. *Pinus radiata***
This mature tree is approximately 15.6m tall with a canopy spread of 14m. It has a single trunk with a DBH of 650mm. This tree is in fair health and condition with a thinning canopy, moderate deadwood and minimal epicormic growth.
- 3.383 Tree 383. *Araucaria heterophylla***
This mature tree is approximately 5.2m tall with a canopy spread of 4m. It has a single trunk with a DBH of 120mm. This tree is in good health and condition with minimal deadwood and epicormic growth.

- 3.384 Tree 384. *Araucaria heterophylla***
 This mature tree is immediately adjacent to existing dwelling and it is approximately 4.4m tall with a canopy spread of 3m. It has a single trunk with a DBH of 100mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.385 Tree 385. *Phoenix canariensis***
 This mature tree is approximately 4.8m tall with a canopy spread of 8m. It has a single trunk with a DBH of 800mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.386 Tree 386. *Araucaria cunninghamiana***
 This mature tree is approximately 24m tall with a canopy spread of 14m. It has multiple (4) co-dominant trunks from 7.2m above the base with a DBH of 720mm. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.387 Tree 387. *Phoenix canariensis***
 This mature tree is approximately 10m tall with a canopy spread of 8m and a single trunk. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.388 Tree 388. *Araucaria cunninghamiana***
 This mature tree is approximately 24m tall with a canopy spread of 16m. It has a single trunk with a DBH of 670mm. This tree is in fair health and condition with a thinning canopy, minimal deadwood and epicormic growth.
- 3.389 Tree 389. *Phoenix canariensis***
 This mature tree is approximately 9m tall with a canopy spread of 6m and a single trunk. This tree is in good health and condition with minimal deadwood and epicormic growth.
- 3.390 Tree 390. *Araucaria cunninghamiana***
 This mature tree is approximately 24m tall with a canopy spread of 12m. It has a single trunk with a DBH of 610mm. This tree is in poor health and condition with a sparse canopy, minimal deadwood and epicormic growth.
- 3.391 Tree 391. *Phoenix canariensis***
 This mature tree is approximately 0m tall with a canopy spread of 6m and a single trunk. This tree is in good health and condition with minimal deadwood and epicormic growth.
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4.0 Impact of Development

4.1 Tree Protection Zone

Tree Protection Zones (TPZs) have been defined for the subject trees in order to define the TPZ's and minimise encroachment of the proposed development in accordance with AS4970-2009. The TPZs required have been taken as a circular area with a radius 12 x the diameter at breast height of the tree. This requirement is in line with Australian Standard AS 4970-2009 Protection of Trees on Development Sites. This standard defines a maximum of 10% encroachment to be minimal encroachment. Any encroachment over 10% requires the site arborist to give consideration as to the viability of the tree due to the proposed development. Refer to Tree Protection Plans in Appendix C for TPZ's.

Tree no.	Species	TPZ Radius (m)
1.	<i>Lophostemon confertus</i>	3.42
2.	<i>Lophostemon confertus</i>	8.46
3.	<i>Corymbia citriodora</i>	10.38
4.	<i>Eucalyptus microcorys</i>	5.1
5.	<i>Eucalyptus microcorys</i>	5.04
6.	<i>Eucalyptus microcorys</i>	3.42
7.	<i>Corymbia citriodora</i>	2.00
8.	<i>Eucalyptus microcorys</i>	N/A
9.	<i>Eucalyptus microcorys</i>	3
10.	<i>Eucalyptus microcorys</i>	2.00
11.	<i>Eucalyptus microcorys</i>	3.36
12.	<i>Eucalyptus microcorys</i>	4.44
13.	<i>Eucalyptus microcorys</i>	3.42
14.	<i>Eucalyptus microcorys</i>	N/A
15.	<i>Eucalyptus microcorys</i>	5.16
16.	<i>Eucalyptus microcorys</i>	5.1
17.	<i>Eucalyptus microcorys</i>	4.26
18.	<i>Eucalyptus microcorys</i>	2.34
19.	<i>Eucalyptus microcorys</i>	3.24
20.	<i>Eucalyptus microcorys</i>	2.00
21.	<i>Eucalyptus microcorys</i>	.2.1
22.	<i>Eucalyptus microcorys</i>	2.00
23.	<i>Eucalyptus moluccana</i>	5.64
24.	<i>Eucalyptus microcorys</i>	2.28
25.	<i>Eucalyptus microcorys</i>	2.1
26.	<i>Eucalyptus microcorys</i>	3.72
27.	<i>Eucalyptus microcorys</i>	2.28
28.	<i>Eucalyptus microcorys</i>	N/A
29.	<i>Eucalyptus microcorys</i>	3.12
30.	<i>Eucalyptus microcorys</i>	2.4
31.	<i>Eucalyptus microcorys</i>	3.36
32.	<i>Eucalyptus microcorys</i>	3.12
33.	<i>Eucalyptus microcorys</i>	3.12
34.	<i>Eucalyptus microcorys</i>	1.68
35.	<i>Eucalyptus microcorys</i>	2.16

36.	<i>Eucalyptus microcorys</i>	2.00
37.	<i>Eucalyptus microcorys</i>	2.00
38.	<i>Eucalyptus microcorys</i>	2.00
39.	<i>Eucalyptus microcorys</i>	2.00
40.	<i>Eucalyptus microcorys</i>	2.58
41.	<i>Eucalyptus microcorys</i>	2.00
42.	<i>Eucalyptus microcorys</i>	2.00
43.	<i>Eucalyptus sideroxylon</i>	5.1
44.	<i>Eucalyptus microcorys</i>	2.00
45.	<i>Eucalyptus tereticornis</i>	N/A
46.	<i>Eucalyptus microcorys</i>	3.06
47.	<i>Eucalyptus eugenoides</i>	5.28
48.	<i>Eucalyptus microcorys</i>	3.54
49.	<i>Eucalyptus longifolia</i>	N/A
50.	<i>Eucalyptus tereticornis</i>	N/A
51.	<i>Eucalyptus tereticornis</i>	2.04
52.	<i>Eucalyptus eugenoides</i>	2.7
53.	<i>Eucalyptus tereticornis</i>	3.96
54.	<i>Eucalyptus tereticornis</i>	4.62
55.	<i>Eucalyptus tereticornis</i>	3
56.	<i>Eucalyptus tereticornis</i>	3.9
57.	<i>Eucalyptus eugenoides</i>	2.7
58.	<i>Syncarpia glomulifera</i>	2.04
59.	<i>Eucalyptus tereticornis</i>	5.16
60.	<i>Syncarpia glomulifera</i>	2.00
61.	<i>Syncarpia glomulifera</i>	3.24
62.	<i>Eucalyptus tereticornis</i>	2.82
63.	<i>Eucalyptus tereticornis</i>	4.08
64.	<i>Eucalyptus tereticornis</i>	2.52
65.	<i>Eucalyptus tereticornis</i>	2.1
66.	<i>Eucalyptus tereticornis</i>	2.00
67.	<i>Syncarpia glomulifera</i>	2.00
68.	<i>Syncarpia glomulifera</i>	2.00
69.	<i>Syncarpia glomulifera</i>	2.00
70.	<i>Eucalyptus tereticornis</i>	5.1
71.	<i>Syncarpia glomulifera</i>	2.4
72.	<i>Eucalyptus tereticornis</i>	6.66
73.	<i>Acacia decurrens</i>	2.00
74.	<i>Syncarpia glomulifera</i>	2.00
75.	<i>Eucalyptus tereticornis</i>	3.3
76.	<i>Eucalyptus tereticornis</i>	2.7
77.	<i>Eucalyptus microcorys</i>	2.00
78.	<i>Eucalyptus tereticornis</i>	2.28
79.	<i>Eucalyptus tereticornis</i>	3.54
80.	<i>Syncarpia glomulifera</i>	2.28
81.	<i>Syncarpia glomulifera</i>	2.00
82.	<i>Syncarpia glomulifera</i>	N/A
83.	<i>Eucalyptus tereticornis</i>	N/A
84.	<i>Eucalyptus tereticornis</i>	3.6
85.	<i>Eucalyptus tereticornis</i>	2.64
86.	<i>Eucalyptus tereticornis</i>	N/A

87.	<i>Eucalyptus tereticornis</i>	N/A
88.	<i>Eucalyptus tereticornis</i>	2.00
89.	<i>Lagunaria patersonii</i>	N/A
90.	<i>Eucalyptus tereticornis</i>	2.00
91.	<i>Eucalyptus tereticornis</i>	N/A
92.	<i>Eucalyptus tereticornis</i>	2.52
93.	<i>Casuarina spp</i>	2.00
94.	<i>Eucalyptus tereticornis</i>	3.6
95.	<i>Eucalyptus tereticornis</i>	N/A
96.	<i>Eucalyptus tereticornis</i>	4.68
97.	<i>Eucalyptus crebra</i>	2.00
98.	<i>Casuarina spp</i>	2.00
99.	<i>Eucalyptus crebra</i>	5.1
100.	<i>Eucalyptus microcorys</i>	N/A
101.	<i>Eucalyptus microcorys</i>	6.6
102.	<i>Eucalyptus microcorys</i>	2.16
103.	<i>Eucalyptus microcorys</i>	4.98
104.	<i>Eucalyptus microcorys</i>	5.4
105.	<i>Eucalyptus microcorys</i>	N/A
106.	<i>Casuarina spp</i>	N/A
107.	<i>Casuarina spp</i>	4.26
108.	<i>Casuarina spp</i>	5.04
109.	<i>Casuarina spp</i>	N/A
110.	<i>Casuarina spp</i>	3.66
111.	<i>Corymbia robusta</i>	5.4
112.	<i>Casuarina spp</i>	3.54
113.	<i>Casuarina spp</i>	N/A
114.	<i>Casuarina spp</i>	4.92
115.	<i>Casuarina spp</i>	4.32
116.	<i>Casuarina spp</i>	N/A
117.	<i>Casuarina spp</i>	2.76
118.	<i>Casuarina spp</i>	5.28
119.	<i>Casuarina spp</i>	5.4
120.	<i>Eucalyptus tereticornis</i>	2.46
121.	<i>Eucalyptus microcorys</i>	5.4
122.	<i>Eucalyptus microcorys</i>	4.92
123.	<i>Corymbia robusta</i>	N/A
124.	<i>Corymbia robusta</i>	4.62
125.	<i>Eucalyptus microcorys</i>	3.12
126.	<i>Eucalyptus microcorys</i>	2.28
127.	<i>Eucalyptus microcorys</i>	5.28
128.	<i>Eucalyptus microcorys</i>	2.52
129.	<i>Eucalyptus microcorys</i>	2.04
130.	<i>Eucalyptus microcorys</i>	4.8
131.	<i>Eucalyptus microcorys</i>	4.5
132.	<i>Eucalyptus microcorys</i>	3.18
133.	<i>Corymbia robusta</i>	4.32
134.	<i>Eucalyptus microcorys</i>	3.42
135.	<i>Corymbia robusta</i>	3.48
136.	<i>Corymbia robusta</i>	2.4
137.	<i>Eucalyptus microcorys</i>	6.3

138.	<i>Corymbia robusta</i>	N/A
139.	<i>Corymbia robusta</i>	5.58
140.	<i>Corymbia robusta</i>	2.28
141.	<i>Eucalyptus robusta</i>	6.84
142.	<i>Corymbia robusta</i>	6.84
143.	<i>Corymbia robusta</i>	7.02
144.	<i>Corymbia robusta</i>	2.616
145.	<i>Corymbia robusta</i>	7.02
146.	<i>Corymbia robusta</i>	3.96
147.	<i>Corymbia robusta</i>	3.48
148.	<i>Corymbia robusta</i>	3.12
149.	<i>Corymbia robusta</i>	6.12
150.	<i>Eucalyptus robusta</i>	N/A
151.	<i>Eucalyptus robusta</i>	N/A
152.	<i>Eucalyptus robusta</i>	N/A
153.	<i>Eucalyptus robusta</i>	2.58
154.	<i>Eucalyptus robusta</i>	N/A
155.	<i>Eucalyptus robusta</i>	4.5
156.	<i>Eucalyptus robusta</i>	4.92
157.	<i>Eucalyptus robusta</i>	3
158.	<i>Eucalyptus robusta</i>	5.22
159.	<i>Eucalyptus robusta</i>	4.44
160.	<i>Eucalyptus robusta</i>	5.88
161.	<i>Eucalyptus robusta</i>	4.86
162.	<i>Eucalyptus robusta</i>	3.72
163.	<i>Eucalyptus robusta</i>	6.36
164.	<i>Eucalyptus robusta</i>	4.62
165.	<i>Eucalyptus robusta</i>	3.72
166.	<i>Eucalyptus robusta</i>	N/A
167.	<i>Eucalyptus robusta</i>	3.72
168.	<i>Eucalyptus robusta</i>	N/A
169.	<i>Eucalyptus robusta</i>	3.12
170.	<i>Eucalyptus robusta</i>	4.44
171.	<i>Eucalyptus robusta</i>	N/A
172.	<i>Eucalyptus robusta</i>	N/A
173.	<i>Eucalyptus robusta</i>	5.04
174.	<i>Eucalyptus robusta</i>	7.08
175.	<i>Eucalyptus robusta</i>	N/A
176.	<i>Eucalyptus robusta</i>	5.1
177.	<i>Eucalyptus robusta</i>	4.14
178.	<i>Eucalyptus tereticornis</i>	2.00
179.	<i>Ligustrum lucidum</i>	N/A
180.	<i>Eucalyptus robusta</i>	N/A
181.	<i>Eucalyptus robusta</i>	4.68
182.	<i>Eucalyptus robusta</i>	7.44
183.	<i>Eucalyptus robusta</i>	5.76
184.	<i>Eucalyptus robusta</i>	4.08
185.	<i>Cinnamomum camphora</i>	N/A
186.	<i>Eucalyptus microcorys</i>	3.96
187.	<i>Eucalyptus moluccana</i>	3.3
188.	<i>Eucalyptus moluccana</i>	4.44

189.	<i>Eucalyptus moluccana</i>	3.24
190.	<i>Eucalyptus microcorys</i>	3.84
191.	<i>Eucalyptus moluccana</i>	2.76
192.	<i>Eucalyptus moluccana</i>	3.3
193.	<i>Eucalyptus moluccana</i>	4.44
194.	<i>Eucalyptus amplifolia</i>	2.00
195.	<i>Eucalyptus moluccana</i>	3.12
196.	<i>Acacia falcata</i>	2.00
197.	<i>Eucalyptus microcorys</i>	5.88
198.	<i>Eucalyptus microcorys</i>	5.16
199.	<i>Eucalyptus robusta</i>	2.00
200.	<i>Eucalyptus microcorys</i>	5.64
201.	<i>Eucalyptus fibrosa</i>	2.4
202.	<i>Casuarina spp</i>	2
203.	<i>Casuarina spp</i>	5.16
204.	<i>Eucalyptus robusta</i>	3.6
205.	<i>Eucalyptus robusta</i>	N/A
206.	<i>Eucalyptus crebra</i>	4.44
207.	<i>Eucalyptus crebra</i>	3
208.	<i>Eucalyptus tereticornis</i>	N/A
209.	<i>Eucalyptus tereticornis</i>	2
210.	<i>Eucalyptus microcorys</i>	2.34
211.	<i>Eucalyptus microcorys</i>	3.24
212.	<i>Eucalyptus microcorys</i>	3.12
213.	<i>Eucalyptus microcorys</i>	2
214.	<i>Eucalyptus microcorys</i>	2
215.	<i>Eucalyptus microcorys</i>	2.1
216.	<i>Eucalyptus crebra</i>	2.1
217.	<i>Eucalyptus crebra</i>	3.06
218.	<i>Casuarina spp</i>	2.16
219.	<i>Casuarina spp</i>	5.16
220.	<i>Casuarina spp</i>	2
221.	<i>Casuarina spp</i>	2
222.	<i>Casuarina spp</i>	4.5
223.	<i>Casuarina spp</i>	2.76
224.	<i>Eucalyptus tereticornis</i>	N/A
225.	<i>Casuarina spp</i>	3.54
226.	<i>Eucalyptus tereticornis</i>	3.96
227.	<i>Eucalyptus microcorys</i>	2.82
228.	<i>Eucalyptus tereticornis</i>	2.88
229.	<i>Casuarina spp</i>	2
230.	<i>Casuarina spp</i>	2
231.	<i>Eucalyptus microcorys</i>	2.64
232.	<i>Casuarina spp</i>	2.64
233.	<i>Casuarina spp</i>	2.46
234.	<i>Casuarina spp</i>	3.84
235.	<i>Casuarina spp</i>	N/A
236.	<i>Casuarina spp</i>	N/A
237.	<i>Eucalyptus tereticornis</i>	2.46
238.	<i>Eucalyptus crebra</i>	2
239.	<i>Casuarina spp</i>	2.64

240.	<i>Eucalyptus crebra</i>	2
241.	<i>Eucalyptus crebra</i>	3.42
242.	<i>Casuarina spp</i>	2
243.	<i>Casuarina spp</i>	2
244.	<i>Casuarina spp</i>	N/A
245.	<i>Casuarina spp</i>	N/A
246.	<i>Eucalyptus tereticornis</i>	N/A
247.	<i>Casuarina spp</i>	N/A
248.	<i>Eucalyptus microcorys</i>	N/A
249.	<i>Syncarpia glomulifera</i>	2.22
250.	<i>Casuarina spp</i>	2.28
251.	<i>Casuarina spp</i>	N/A
252.	<i>Eucalyptus crebra</i>	2
253.	<i>Casuarina spp</i>	2.1
254.	<i>Casuarina spp</i>	3.06
255.	<i>Eucalyptus tereticornis</i>	2.88
256.	<i>Eucalyptus tereticornis</i>	2
257.	<i>Casuarina spp</i>	3.54
258.	<i>Eucalyptus tereticornis</i>	2.76
259.	<i>Casuarina spp</i>	2
260.	<i>Casuarina spp</i>	2
261.	<i>Casuarina spp</i>	N/A
262.	<i>Casuarina spp</i>	N/A
263.	<i>Eucalyptus crebra</i>	3.12
264.	<i>Casuarina spp</i>	3.3
265.	<i>Eucalyptus tereticornis</i>	4.98
266.	<i>Casuarina spp</i>	2
267.	<i>Casuarina spp</i>	N/A
268.	<i>Eucalyptus crebra</i>	2
269.	<i>Eucalyptus tereticornis</i>	2
270.	<i>Casuarina spp</i>	2.76
271.	<i>Eucalyptus crebra</i>	2
272.	<i>Casuarina spp</i>	2.94
273.	<i>Casuarina spp</i>	2.28
274.	<i>Eucalyptus tereticornis</i>	2.64
275.	<i>Eucalyptus tereticornis</i>	2
276.	<i>Casuarina spp</i>	2.88
277.	<i>Eucalyptus tereticornis</i>	2.88
278.	<i>Eucalyptus crebra</i>	2.64
279.	<i>Casuarina spp</i>	3.6
280.	<i>Casuarina spp</i>	N/A
281.	<i>Eucalyptus tereticornis</i>	2.82
282.	<i>Eucalyptus tereticornis</i>	N/A
283.	<i>Syncarpia glomulifera</i>	2.58
284.	<i>Syncarpia glomulifera</i>	2.4
285.	<i>Syncarpia glomulifera</i>	2.7
286.	<i>Eucalyptus tereticornis</i>	N/A
287.	<i>Eucalyptus crebra</i>	2
288.	<i>Eucalyptus crebra</i>	2.76
289.	<i>Eucalyptus tereticornis</i>	5.28
290.	<i>Eucalyptus tereticornis</i>	2.1

291.	<i>Eucalyptus tereticornis</i>	2
292.	<i>Eucalyptus tereticornis</i>	2
293.	<i>Eucalyptus tereticornis</i>	2
294.	<i>Eucalyptus microcorys</i>	2
295.	<i>Eucalyptus microcorys</i>	6
296.	<i>Eucalyptus microcorys</i>	3.48
297.	<i>Eucalyptus microcorys</i>	5.16
298.	<i>Eucalyptus microcorys</i>	5.76
299.	<i>Eucalyptus microcorys</i>	2.52
300.	<i>Eucalyptus microcorys</i>	2
301.	<i>Eucalyptus microcorys</i>	2.34
302.	<i>Eucalyptus microcorys</i>	2
303.	<i>Eucalyptus microcorys</i>	2
304.	<i>Eucalyptus microcorys</i>	3.54
305.	<i>Eucalyptus microcorys</i>	N/A
306.	<i>Acacia longifolia</i>	2
307.	<i>Eucalyptus microcorys</i>	3.84
308.	<i>Eucalyptus microcorys</i>	5.58
309.	<i>Acacia longifolia</i>	N/A
310.	<i>Eucalyptus microcorys</i>	10.44
311.	<i>Eucalyptus microcorys</i>	5.76
312.	<i>Acacia longifolia</i>	3
313.	<i>Eucalyptus robusta</i>	9
314.	<i>Melaleuca decora</i>	5.22
315.	<i>Acacia longifolia</i>	2.28
316.	<i>Eucalyptus microcorys</i>	5.28
317.	<i>Eucalyptus robusta</i>	6.12
318.	<i>Eucalyptus microcorys</i>	7.86
319.	<i>Eucalyptus microcorys</i>	4.14
320.	<i>Eucalyptus microcorys</i>	N/A
321.	<i>Eucalyptus microcorys</i>	3.9
322.	<i>Eucalyptus microcorys</i>	6.84
323.	<i>Eucalyptus microcorys</i>	8.16
324.	<i>Grevillea robusta</i>	4.32
325.	<i>Eucalyptus robusta</i>	6
326.	<i>Eucalyptus robusta</i>	8.46
327.	<i>Eucalyptus robusta</i>	8.28
328.	<i>Eucalyptus robusta</i>	8.1
329.	<i>Eucalyptus robusta</i>	4.38
330.	<i>Eucalyptus microcorys</i>	5.76
331.	<i>Eucalyptus scoparia</i>	6.24
332.	<i>Tristaniopsis laurina</i>	2
333.	<i>Tristaniopsis laurina</i>	2.1
334.	<i>Tristaniopsis laurina</i>	2
335.	<i>Tristaniopsis laurina</i>	3.9
336.	<i>Tristaniopsis laurina</i>	2.46
337.	<i>Tristaniopsis laurina</i>	2
338.	<i>Eucalyptus microcorys</i>	18.6
339.	<i>Lophostemon confertus</i>	4.26
340.	<i>Eucalyptus microcorys</i>	14.64
341.	<i>Eucalyptus microcorys</i>	5.7

342.	<i>Eucalyptus microcorys</i>	4.98
343.	<i>Eucalyptus microcorys</i>	4.5
344.	<i>Eucalyptus microcorys</i>	5.7
345.	<i>Ligustrum lucidum</i>	N/A
346.	<i>Ligustrum lucidum</i>	N/A
347.	<i>Leptospermum petersonii</i>	3.78
348.	<i>Leptospermum petersonii</i>	2.64
349.	<i>Leptospermum petersonii</i>	4.14
350.	<i>Leptospermum petersonii</i>	2
351.	<i>Leptospermum petersonii</i>	5.64
352.	<i>Ligustrum lucidum</i>	N/A
353.	<i>Ligustrum lucidum</i>	N/A
354.	<i>Eucalyptus robusta</i>	4.26
355.	<i>Eucalyptus microcorys</i>	6.6
356.	<i>Cupaniopsis anacardiodes</i>	2.58
357.	<i>Corymbia citriodora</i>	6.96
358.	<i>Conifer</i>	3.48
359.	<i>Acer negundo</i>	2.82
360.	<i>Liquidambar styraciflua</i>	3.42
361.	<i>Jacaranda mimosifolia</i>	N/A
362.	<i>Araucaria columnaris</i>	4.2
363.	<i>Araucaria heterophylla</i>	2.52
364.	<i>Araucaria cunninghamiana</i>	5.4
365.	<i>Fraxinus oxycarpa</i> 'raywood'	3.36
366.	<i>Eucalyptus leucoxylon</i>	4.98
367.	<i>Phoenix canariensis</i>	7.92
368.	<i>Grove of privet and Camphor Laurel</i>	N/A
369.	<i>Erythrina spp.</i>	N/A
370.	<i>Conifer</i>	3.12
371.	<i>Ligustrum lucidum</i>	N/A
372.	<i>Pinus radiata</i>	7.38
373.	<i>Unknown</i>	N/A
374.	<i>Ligustrum lucidum</i>	N/A
375.	<i>Liquidambar styraciflua</i>	6.66
376.	<i>Ligustrum lucidum</i>	0
377.	<i>Pittosporum undulatum</i>	2
378.	<i>Ligustrum lucidum</i>	N/A
379.	<i>Ligustrum lucidum</i>	N/A
380.	<i>Ligustrum lucidum</i>	N/A
381.	<i>Phoenix canariensis</i>	9.6
382.	<i>Pinus radiata</i>	7.8
383.	<i>Araucaria heterophylla</i>	2
384.	<i>Araucaria heterophylla</i>	2
385.	<i>Phoenix canariensis</i>	9.6
386.	<i>Araucaria cunninghamiana</i>	8.64
387.	<i>Phoenix canariensis</i>	0
388.	<i>Araucaria cunninghamiana</i>	8.04
389.	<i>Phoenix canariensis</i>	0
390.	<i>Araucaria cunninghamiana</i>	7.32
391.	<i>Phoenix canariensis</i>	0

5.0 Recommendations

All of the subject trees are preserved by Auburn Council Tree Preservation Order with the exception of trees 89, 179, 185, 345, 346, 352, 353, 359, 368, 369, 371, 374, 376, 378, 379, 380 which are exempt.

Trees 89, 179, 185, 345, 346, 352, 353, 368, 369, 371, 374, 376, 378, 379, 380 are environmental pest species and are recommended for removal.

Trees 8, 82, 123, 138, 150, 152, 168, 171, 172, 175, 235, 245, 246, 247, 261 and 262 are in poor and declining condition and are recommended for removal.

Trees 28, 45, 49, 50, 87, 91, 95, 166, 180, 205, 224, 248, 280, 309, 320, 361 and 373 have decay and cavity within the trunk which places these trees at increased risk of failure. In consideration of the future development and the increased number of targets and therefore increased hazard posed, these trees are recommended for removal.

Trees 14, 83, 86, 100, 113, 151, 208, 236, 244, 251, 267, 282 and 286 have bark inclusions present which places these trees at increased risk of failure. In consideration of the future development and the increased number of targets and therefore increased hazard posed, these trees are recommended for removal.

Trees 6, 17, 103, 104, 105, 305 and 320 have active termite infestations. Termite activity may decrease the amount of structural wood within the trunk and place these trees at increased risk of failure. In consideration of the future development and the increased number of targets and therefore increased hazard posed, these trees are recommended for removal. Further investigation by means of Resistograph Testing would be required in order to determine retention viability of these trees.

All other trees are viable to be retained and are to be protected as defined below.

Recommendations for tree retention or removal and retention values are summarised as follows:

Tree no.	Species	Recommendations	Retention Value	Comments
392.	<i>Lophostemon confertus</i>	Viable for retention	Low	
393.	<i>Lophostemon confertus</i>	Viable for retention	Very high	Wound in southern co-dominant trunk appears well compartmentalised. No swelling
394.	<i>Corymbia citriodora</i>	Viable for retention	Moderate	Evidence of summer limb drop.
395.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
396.	<i>Eucalyptus microcorys</i>	Consider removal	Low	Termites. Active infestation.

397.	<i>Eucalyptus microcorys</i>	Remove or resi/treat	Low	Active termites encountered in bark.
398.	<i>Corymbia citriodora</i>	Viable for retention	Low	Has been topped resulting in poor form. Single branch that has been retained is growing towards power lines and will require removal. Low retention value.
399.	<i>Eucalyptus microcorys</i>	Remove	Low	Poor form and high percentage of epicormic growth due to topping.
400.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
401.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
402.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
403.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
404.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
405.	<i>Eucalyptus microcorys</i>	Remove	Low	Bark inclusion.
406.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
407.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
408.	<i>Eucalyptus microcorys</i>	Remove or resi/treat	Low	Active termites encountered in bark.
409.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
410.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
411.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
412.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
413.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
414.	<i>Eucalyptus moluccana</i>	Viable for retention	Very high	
415.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
416.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
417.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
418.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	

419.	<i>Eucalyptus microcorys</i>	Remove	Low	Extensive decay at base of trunk.
420.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
421.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	
422.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
423.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
424.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
425.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
426.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
427.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
428.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	
429.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
430.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
431.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
432.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
433.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
434.	<i>Eucalyptus sideroxylon</i>	Viable for retention	Very high	Significant gall infestation
435.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
436.	<i>Eucalyptus tereticornis</i>	Remove	Low	Extensive decay throughout trunk. Extensive cavity throughout trunk. Termites.
437.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
438.	<i>Eucalyptus eugenoides</i>	Viable for retention	High	
439.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
440.	<i>Eucalyptus longifolia</i>	Remove	Low	Extensive decay throughout trunk. Fungal fruiting body present.
441.	<i>Eucalyptus tereticornis</i>	Remove	Low	Evidence of decay at base of trunk. Overhanging main road.

442.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
443.	<i>Eucalyptus eugenoides</i>	Viable for retention	High	
444.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
445.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
446.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
447.	<i>Eucalyptus tereticornis</i>	Viable for retention	Very high	
448.	<i>Eucalyptus eugenoides</i>	Viable for retention	Moderate	
449.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
450.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
451.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
452.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
453.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
454.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	Prominent leaning trunk with geotropism present. No evidence of subsidence.
455.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
456.	<i>Eucalyptus tereticornis</i>	Viable for retention	Low	
457.	<i>Eucalyptus tereticornis</i>	Viable for retention	Low	
458.	<i>Syncarpia glomulifera</i>	Viable for retention	Low	
459.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
460.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
461.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
462.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
463.	<i>Eucalyptus tereticornis</i>	Viable for retention	Very high	
464.	<i>Acacia decurrens</i>	Viable for retention	Low	Short SULE.
465.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
466.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	

467.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
468.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
469.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
470.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
471.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
472.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
473.	<i>Syncarpia glomulifera</i>	Remove	Low	Poor and declining condition. Suppressed
474.	<i>Eucalyptus tereticornis</i>	Remove	Low	Bark inclusion.
475.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
476.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
477.	<i>Eucalyptus tereticornis</i>	Remove	Low	Bark inclusion. Some apical dieback
478.	<i>Eucalyptus tereticornis</i>	Remove	Low	Extensive decay throughout trunk.
479.	<i>Eucalyptus tereticornis</i>	Viable for retention	Low	Suppressed
480.	<i>Lagunaria patersonii</i>	Remove	Environmental pest	Environmental pest.
481.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
482.	<i>Eucalyptus tereticornis</i>	Remove	Low	Extensive decay at base of trunk. Remove, Large cavity at base greater than 70%.
483.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
484.	<i>Casuarina spp</i>	Viable for retention	High	
485.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
486.	<i>Eucalyptus tereticornis</i>	Remove	Low	Extensive cavity throughout trunk. Extensive decay throughout trunk.
487.	<i>Eucalyptus tereticornis</i>	Viable for retention	Very high	
488.	<i>Eucalyptus crebra</i>	Viable for retention	Very high	
489.	<i>Casuarina spp</i>	Viable for retention	High	
490.	<i>Eucalyptus crebra</i>	Viable for retention	High	

491.	<i>Eucalyptus microcorys</i>	Remove	Low	Bark inclusion.
492.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
493.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
494.	<i>Eucalyptus microcorys</i>	Remove or resi/treat	Low	Active termites encountered in bark.
495.	<i>Eucalyptus microcorys</i>	Remove or resi/treat	Low	Active termites encountered in bark.
496.	<i>Eucalyptus microcorys</i>	Remove	Low	Active termites encountered in bark. Bark inclusion.
497.	<i>Casuarina spp</i>	Remove	Low	Short SULE.
498.	<i>Casuarina spp</i>	Viable for retention	High	
499.	<i>Casuarina spp</i>	Viable for retention	High	
500.	<i>Casuarina spp</i>	Remove	Low	Dead tree with no apparent habitat.
501.	<i>Casuarina spp</i>	Viable for retention	High	
502.	<i>Corymbia robusta</i>	Viable for retention	Very high	
503.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
504.	<i>Casuarina spp</i>	Remove	Low	Bark inclusion. Short SULE.
505.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
506.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
507.	<i>Casuarina spp</i>	Remove	Low	Short SULE.
508.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
509.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
510.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
511.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
512.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
513.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
514.	<i>Corymbia robusta</i>	Remove	Low	Poor condition. The majority of the live canopy is epicormic.
515.	<i>Corymbia robusta</i>	Viable for retention	High	
516.	<i>Eucalyptus microcorys</i>	Viable for retention	High	

517.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
518.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
519.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
520.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
521.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
522.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
523.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
524.	<i>Corymbia robusta</i>	Viable for retention	Very high	
525.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Failed leader. Significant apical dieback
526.	<i>Corymbia robusta</i>	Viable for retention	Very high	
527.	<i>Corymbia robusta</i>	Viable for retention	High	
528.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
529.	<i>Corymbia robusta</i>	Remove	Low	Poor condition. Entire live canopy epicormic.
530.	<i>Corymbia robusta</i>	Viable for retention	High	
531.	<i>Corymbia robusta</i>	Viable for retention	High	
532.	<i>Eucalyptus robusta</i>	Viable for retention	Low	Moderate apical dieback. Evidence of decay in upper limbs
533.	<i>Corymbia robusta</i>	Viable for retention	Very high	
534.	<i>Corymbia robusta</i>	Viable for retention	Very high	
535.	<i>Corymbia robusta</i>	Viable for retention	Low	Suppressed. Moderate apical dieback
536.	<i>Corymbia robusta</i>	Viable for retention	High	
537.	<i>Corymbia robusta</i>	Viable for retention	High	
538.	<i>Corymbia robusta</i>	Viable for retention	High	
539.	<i>Corymbia robusta</i>	Viable for retention	High	
540.	<i>Corymbia robusta</i>	Viable for retention	High	

541.	<i>Eucalyptus robusta</i>	Remove	Low	Poor condition. Entire live canopy epicormic. Significant apical dieback
542.	<i>Eucalyptus robusta</i>	Remove	Low	Bark inclusion.
543.	<i>Eucalyptus robusta</i>	Remove	Low	Failed leader. Poor condition. Entire live canopy epicormic. Significant apical dieback.
544.	<i>Eucalyptus robusta</i>	Viable for retention	Low	
545.	<i>Eucalyptus robusta</i>	Remove	Low	Fungal fruiting body present. Extensive decay throughout trunk.
546.	<i>Eucalyptus robusta</i>	Viable for retention	High	
547.	<i>Eucalyptus robusta</i>	Viable for retention	High	
548.	<i>Eucalyptus robusta</i>	Viable for retention	High	
549.	<i>Eucalyptus robusta</i>	Viable for retention	High	Some apical dieback
550.	<i>Eucalyptus robusta</i>	Viable for retention	High	
551.	<i>Eucalyptus robusta</i>	Viable for retention	High	
552.	<i>Eucalyptus robusta</i>	Viable for retention	High	
553.	<i>Eucalyptus robusta</i>	Viable for retention	High	
554.	<i>Eucalyptus robusta</i>	Viable for retention	High	
555.	<i>Eucalyptus robusta</i>	Viable for retention	High	Some apical dieback
556.	<i>Eucalyptus robusta</i>	Viable for retention	High	
557.	<i>Eucalyptus robusta</i>	Remove	Low	Extensive decay throughout trunk. Poor condition. The majority of the live canopy is epicormic. Significant apical dieback.
558.	<i>Eucalyptus robusta</i>	Viable for retention	High	
559.	<i>Eucalyptus robusta</i>	Remove	Low	Poor condition. Entire live canopy epicormic. Significant apical dieback
560.	<i>Eucalyptus robusta</i>	Viable for retention	High	Moderate apical dieback
561.	<i>Eucalyptus robusta</i>	Viable for retention	High	

562.	<i>Eucalyptus robusta</i>	Remove	Low	Poor and declining condition. Poor condition. The majority of the live canopy is epicormic.
563.	<i>Eucalyptus robusta</i>	Remove	Low	Poor and declining condition. Poor condition. The majority of the live canopy is epicormic. Significant apical dieback, Failed leader.
564.	<i>Eucalyptus robusta</i>	Viable for retention	High	
565.	<i>Eucalyptus robusta</i>	Viable for retention	High	
566.	<i>Eucalyptus robusta</i>	Remove	Low	Poor and declining condition. Entire live canopy epicormic. Significant apical dieback
567.	<i>Eucalyptus robusta</i>	Viable for retention	High	Some apical dieback
568.	<i>Eucalyptus robusta</i>	Viable for retention	High	
569.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
570.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
571.	<i>Eucalyptus robusta</i>	Remove	Low	Large cavity at base of tree visibly greater than 60%. Habitat in hollow trunk
572.	<i>Eucalyptus robusta</i>	Viable for retention	High	
573.	<i>Eucalyptus robusta</i>	Viable for retention	High	Decay in one co-dominant trunk. Remove decayed co-dominant trunk
574.	<i>Eucalyptus robusta</i>	Viable for retention	High	
575.	<i>Eucalyptus robusta</i>	Viable for retention	High	
576.	<i>Cinnamomum camphora</i>	Remove	Environmental pest	Environmental pest.
577.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
578.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
579.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
580.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
581.	<i>Eucalyptus microcorys</i>	Viable for retention	High	

582.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
583.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
584.	<i>Eucalyptus moluccana</i>	Viable for retention	Low	Some apical dieback
585.	<i>Eucalyptus amplifolia</i>	Viable for retention	Low	
586.	<i>Eucalyptus moluccana</i>	Viable for retention	High	
587.	<i>Acacia falcata</i>	Viable for retention	Low	Short SULE.
588.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
589.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
590.	<i>Eucalyptus robusta</i>	Viable for retention	High	
591.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
592.	<i>Eucalyptus fibrosa</i>	Viable for retention	High	
593.	<i>Casuarina spp</i>	Viable for retention	High	
594.	<i>Casuarina spp</i>	Viable for retention	High	
595.	<i>Eucalyptus robusta</i>	Viable for retention	High	
596.	<i>Eucalyptus robusta</i>	Remove	Low	Extensive decay throughout trunk. Fungal fruiting body present.
597.	<i>Eucalyptus crebra</i>	Viable for retention	High	
598.	<i>Eucalyptus crebra</i>	Viable for retention	High	
599.	<i>Eucalyptus tereticornis</i>	Remove	Low	Bark inclusion already begun to fail.
600.	<i>Eucalyptus tereticornis</i>	Viable for retention	Moderate	Suppressed
601.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	Some apical dieback
602.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
603.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
604.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
605.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
606.	<i>Eucalyptus microcorys</i>	Viable for retention	High	

607.	<i>Eucalyptus crebra</i>	Viable for retention	High	
608.	<i>Eucalyptus crebra</i>	Viable for retention	High	
609.	<i>Casuarina spp</i>	Viable for retention	High	
610.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE.
611.	<i>Casuarina spp</i>	Viable for retention	High	
612.	<i>Casuarina spp</i>	Viable for retention	High	
613.	<i>Casuarina spp</i>	Viable for retention	Low	Short SULE. Moderate apical dieback
614.	<i>Casuarina spp</i>	Viable for retention	Low	
615.	<i>Eucalyptus tereticornis</i>	Remove	Low	Swelling indicative of decay throughout trunk.
616.	<i>Casuarina spp</i>	Viable for retention	High	
617.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
618.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
619.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
620.	<i>Casuarina spp</i>	Viable for retention	High	
621.	<i>Casuarina spp</i>	Viable for retention	High	
622.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
623.	<i>Casuarina spp</i>	Viable for retention	High	
624.	<i>Casuarina spp</i>	Viable for retention	Low	
625.	<i>Casuarina spp</i>	Viable for retention	High	
626.	<i>Casuarina spp</i>	Remove	High	Poor condition. Entire live canopy epicormic.
627.	<i>Casuarina spp</i>	Remove	Low	Bark inclusion.
628.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
629.	<i>Eucalyptus crebra</i>	Viable for retention	High	
630.	<i>Casuarina spp</i>	Viable for retention	High	
631.	<i>Eucalyptus crebra</i>	Viable for retention	High	
632.	<i>Eucalyptus crebra</i>	Viable for retention	High	

633.	<i>Casuarina spp</i>	Viable for retention	High	
634.	<i>Casuarina spp</i>	Viable for retention	High	
635.	<i>Casuarina spp</i>	Remove	Low	Bark inclusion.
636.	<i>Casuarina spp</i>	Remove	Low	Poor form and high percentage of epicormic growth due to topping.
637.	<i>Eucalyptus tereticornis</i>	Remove	Low	Poor form and high percentage of epicormic growth due to topping.
638.	<i>Casuarina spp</i>	Remove	Low	Poor and declining condition. Poor form and high percentage of epicormic growth due to topping.
639.	<i>Eucalyptus microcorys</i>	Remove	Low	Extensive decay throughout trunk. Poor form and high percentage of epicormic growth due to topping.
640.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
641.	<i>Casuarina spp</i>	Viable for retention	High	
642.	<i>Casuarina spp</i>	Remove	Low	Bark inclusion.
643.	<i>Eucalyptus crebra</i>	Viable for retention	Low	Suppressed
644.	<i>Casuarina spp</i>	Viable for retention	High	
645.	<i>Casuarina spp</i>	Viable for retention	High	
646.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
647.	<i>Eucalyptus tereticornis</i>	Viable for retention	Low	Suppressed
648.	<i>Casuarina spp</i>	Viable for retention	High	
649.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
650.	<i>Casuarina spp</i>	Viable for retention	Low	
651.	<i>Casuarina spp</i>	Viable for retention	High	
652.	<i>Casuarina spp</i>	Remove	Low	Poor and declining condition. Significant apical dieback
653.	<i>Casuarina spp</i>	Remove	Low	Poor and declining condition.
654.	<i>Eucalyptus crebra</i>	Viable for retention	High	
655.	<i>Casuarina spp</i>	Viable for retention	High	

656.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
657.	<i>Casuarina spp</i>	Viable for retention	Low	
658.	<i>Casuarina spp</i>	Remove	Low	Bark inclusion.
659.	<i>Eucalyptus crebra</i>	Viable for retention	High	
660.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
661.	<i>Casuarina spp</i>	Viable for retention	High	
662.	<i>Eucalyptus crebra</i>	Viable for retention	High	Suppressed
663.	<i>Casuarina spp</i>	Viable for retention	High	
664.	<i>Casuarina spp</i>	Viable for retention	High	
665.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
666.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
667.	<i>Casuarina spp</i>	Viable for retention	High	
668.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
669.	<i>Eucalyptus crebra</i>	Viable for retention	High	
670.	<i>Casuarina spp</i>	Viable for retention	High	
671.	<i>Casuarina spp</i>	Remove	Low	Cavity and swelling indicative of decay at main junction
672.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
673.	<i>Eucalyptus tereticornis</i>	Remove	Low	Bark inclusion.
674.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
675.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
676.	<i>Syncarpia glomulifera</i>	Viable for retention	High	
677.	<i>Eucalyptus tereticornis</i>	Remove	Low	Bark inclusion.
678.	<i>Eucalyptus crebra</i>	Viable for retention	High	
679.	<i>Eucalyptus crebra</i>	Viable for retention	High	
680.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
681.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	

682.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
683.	<i>Eucalyptus tereticornis</i>	Viable for retention	High	
684.	<i>Eucalyptus tereticornis</i>	Viable for retention	Low	Suppressed
685.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
686.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
687.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
688.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
689.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
690.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
691.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Cocoa Palm. Low retention value. Remove if impacted, Suppressed
692.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
693.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
694.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
695.	<i>Eucalyptus microcorys</i>	Viable for retention	Low	Suppressed
696.	<i>Eucalyptus microcorys</i>	Remove	Low	Termites.
697.	<i>Acacia longifolia</i>	Viable for retention	Low	
698.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
699.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
700.	<i>Acacia longifolia</i>	Remove	Low	Extensive cavity throughout trunk. Poor and declining condition.
701.	<i>Eucalyptus microcorys</i>	Viable for retention	High	Some apical dieback
702.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
703.	<i>Acacia longifolia</i>	Viable for retention	Low	Short SULE.
704.	<i>Eucalyptus robusta</i>	Viable for retention	High	
705.	<i>Melaleuca decora</i>	Viable for retention	High	

706.	<i>Acacia longifolia</i>	Viable for retention	Low	
707.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
708.	<i>Eucalyptus robusta</i>	Viable for retention	High	Some apical dieback
709.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
710.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
711.	<i>Eucalyptus microcorys</i>	Remove	Low	Termites significant decay in main trunk.
712.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
713.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
714.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	
715.	<i>Grevillea robusta</i>	Viable for retention	High	
716.	<i>Eucalyptus robusta</i>	Viable for retention	High	
717.	<i>Eucalyptus robusta</i>	Viable for retention	Very high	
718.	<i>Eucalyptus robusta</i>	Viable for retention	Very high	
719.	<i>Eucalyptus robusta</i>	Viable for retention	Very high	Remove camphor laurel from base
720.	<i>Eucalyptus robusta</i>	Viable for retention	Very high	
721.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
722.	<i>Eucalyptus scoparia</i>	Viable for retention	High	
723.	<i>Tristaniopsis laurina</i>	Viable for retention	Low	
724.	<i>Tristaniopsis laurina</i>	Viable for retention	Low	
725.	<i>Tristaniopsis laurina</i>	Viable for retention	Low	
726.	<i>Tristaniopsis laurina</i>	Viable for retention	Low	
727.	<i>Tristaniopsis laurina</i>	Viable for retention	High	
728.	<i>Tristaniopsis laurina</i>	Viable for retention	Low	
729.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	Remove horizontal end weighted branches two lowest primary
730.	<i>Lophostemon confertus</i>	Viable for retention	High	

731.	<i>Eucalyptus microcorys</i>	Viable for retention	Very high	Remove horizontal end weighted branches
732.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
733.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
734.	<i>Eucalyptus microcorys</i>	Viable for retention	Moderate	Suppressed
735.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
736.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
737.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
738.	<i>Leptospermum petersonii</i>	Viable for retention	Low	Decay in one co dominant trunk. Remove decayed co dominant trunk. Short SULE
739.	<i>Leptospermum petersonii</i>	Viable for retention	Low	Short SULE.
740.	<i>Leptospermum petersonii</i>	Viable for retention	Low	Short SULE.
741.	<i>Leptospermum petersonii</i>	Viable for retention	Low	
742.	<i>Leptospermum petersonii</i>	Viable for retention	Low	Short SULE.
743.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
744.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
745.	<i>Eucalyptus robusta</i>	Viable for retention	High	
746.	<i>Eucalyptus microcorys</i>	Viable for retention	High	
747.	<i>Cupaniopsis anacardioides</i>	Viable for retention	High	
748.	<i>Corymbia citriodora</i>	Viable for retention	High	
749.	<i>Conifer</i>	Viable for retention	Low	
750.	<i>Acer negundo</i>	Viable for retention	Low	Decay in branch stub
751.	<i>Liquidambar styraciflua</i>	Viable for retention	Low	
752.	<i>Jacaranda mimosifolia</i>	Remove	Low	Extensive cavity throughout trunk.
753.	<i>Araucaria columnaris</i>	Viable for retention	High	
754.	<i>Araucaria heterophylla</i>	Viable for retention	High	Remove vine
755.	<i>Araucaria cunninghamiana</i>	Viable for retention	High	

756.	<i>Fraxinus oxycarpa</i> 'raywood'	Viable for retention	Moderate	
757.	<i>Eucalyptus leucoxylon</i>	Viable for retention	High	
758.	<i>Phoenix canariensis</i>	Viable for retention	Low	Immediately adjacent existing dwelling
759.	<i>Grove of privet and Camphor Laurel</i>	Remove	Environmental pest	Environmental pest.
760.	<i>Erythrina spp.</i>	Remove	Environmental pest	Environmental pest.
761.	<i>Conifer</i>	Viable for retention	Low	
762.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
763.	<i>Pinus radiata</i>	Viable for retention	Low	
764.	<i>Unknown</i>	Remove	Low	Extensive cavity throughout trunk.
765.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
766.	<i>Liquidambar styraciflua</i>	Viable for retention	Low	Less than 3m from dwelling or approved structure
767.	<i>Ligustrum lucidum</i>	Viable for retention	Environmental pest	
768.	<i>Pittosporum undulatum</i>	Viable for retention	Low	
769.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
770.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
771.	<i>Ligustrum lucidum</i>	Remove	Environmental pest	Environmental pest.
772.	<i>Phoenix canariensis</i>	Viable for retention	Low	
773.	<i>Pinus radiata</i>	Viable for retention	Low	
774.	<i>Araucaria heterophylla</i>	Viable for retention	Moderate	
775.	<i>Araucaria heterophylla</i>	Viable for retention	Low	Immediately adjacent existing dwelling
776.	<i>Phoenix canariensis</i>	Viable for retention	Low	
777.	<i>Araucaria cunninghamiana</i>	Viable for retention	Very high	
778.	<i>Phoenix canariensis</i>	Viable for retention	Very high	
779.	<i>Araucaria cunninghamiana</i>	Viable for retention	Very high	
780.	<i>Phoenix canariensis</i>	Viable for retention	Very high	

781.	<i>Araucaria cunninghamiana</i>	Viable for retention	Very high	
782.	<i>Phoenix canariensis</i>	Viable for retention	High	

6.0 Pre-Construction Tree Protection Measures

6.1 General

All tree protection works shall be carried out before excavation, grading and site works commence. Tree protection works shall be inspected and approved by a Consulting Arborist meeting AQF Level 5 prior to construction works commencing.

Storage of materials, mixing of materials, vehicle parking, disposal of liquids, machinery repairs and refueling, site office and sheds, and the lighting of fires, stockpiling of soil, rubble or any debris shall not be carried out within the TPZ of existing trees. No backfilling shall occur within the TPZ of existing trees. Trees shall not be removed or lopped unless specific instruction is given in writing by the Superintendent.

6.2 Identification

All trees to be protected shall be clearly identified and all TPZs surveyed.

6.3 Protective Fence

Fencing is to be erected around existing trees to be retained. In addition to this protective fencing within the site, Protective Fencing is to be installed to the full extent of the TPZs within the site. This fencing is to be erected prior to any materials being brought on site or before any site, civil works or construction works commence. The fence shall enclose a sufficient area so as to prevent damage to the TPZ as defined on Appendix D Tree Protection Plan and as defined in 5.1 above. Fence to comprise 1800mm high chain wire mesh fixed to 50mm dia. Galvanised steel posts. Panels should be securely fixed top and bottom to avoid separation. No storage of building materials, tools, paint, fuel or contaminants and the like shall occur within the fenced area.

Mulching

Install mulch to the extent of all tree protection fencing. Use a leaf mulch conforming to AS 4454 which is free of deleterious and extraneous matter such as soil, weeds, sticks and stones and consisting of a minimum of 90% recycled content compliant with AS 4454 (1999) and AS 4419 (1998). All trees marked as to be removed on the proposed development are to be chipped and reused for this purpose. Place mulch evenly and to a depth of 100mm.

7.0 Site Management Issues

7.1 Soil Compaction

Plant and pedestrian traffic during the construction period will cause significant soil compaction. This will be exacerbated by increased water expected on these soils as result of adjacent construction and weather. Compaction of the soil within the TPZ will reduce the voids between soil peds or particles therefore will reduce the gaseous exchange capacity of the root system which will slow critical metabolic processes such as respiration which produces Adenosine Triphosphate (ATP) which provides energy for the photosynthesis, which in turn provides photosynthates such as glucose. These photosynthates provide the carbohydrates required for tree extension growth, girth expansion, reproduction and pest and disease resistance. No pedestrian or plant access is permissible to the TPZ.

7.2 Site Access

Sufficient access is required to enable efficient construction. It is essential to delineate access zones or corridors which will provide suitable access without damaging the existing trees to be retained or causing compaction to the root zone.

7.3 Excavation within Tree Protection Area

No excavation is to be carried out within the TPZs of retained trees without the permission and supervision of the site arborist (AQF5)

7.4 Possible Contamination / Storage of Materials

The construction site will require the use of many chemicals and materials that are possible contaminants which if not managed will pose a risk to the existing trees. These possible contaminants include fuels, herbicides, solvents and the like. A site specific Environmental Management Plan shall be provided and this specific risk identified and addressed.

8.0 Tree Protection Measures During Construction

8.1 Maintenance of Pre-Construction Tree Protection Measures

The Pre-Construction Tree Protection Measures identified in 5.0 above are to be maintained in good and serviceable condition throughout the construction period.

8.2 Possible Contaminants

Do not store or otherwise place bulk materials and harmful materials under or near trees. Do not place spoil from excavations within the TPZs. Prevent wind-blown materials such as cement from harming trees. All possible contaminants are to be stored in a designated and appropriate area with secure chemical spill measures such as a bund in place.

8.3 Physical Damage

Prevent damage to tree. Do not attach stays, guys and the like to trees. No personnel, plant, machinery or materials are to be allowed within the tree protection fencing.

8.4 Compaction

No filling or compaction shall occur over tree roots zones within tree protection fenced areas. Where construction occurs close to or the TPZ of trees to be retained it shall be necessary to install protection to avoid compaction of the ground surface. This protection is to be planks supported clear of the ground fixed to scaffolding.

8.5 Trenching

No Trenching should be necessary within the TPZs or within tree protection fencing. No further trenching is to be carried out without the approval of the Superintendent. Should any further trenching be required within the TPZs identified, this work is to be carried out by hand and under the supervision of a qualified Arborist.

8.6 Irrigation/Watering

Contractor is to install an automatic temporary irrigation system to ensure that soil moisture levels are adequately maintained. Apply water at an appropriate rate suitable

for the species during periods of little or no rainfall. This automatic system is to comply with prevailing water restrictions.

8.7 Site Sheds / Amenities/ Storage

Site sheds, site amenities, ablutions and site storage shall be in the area clear of all TPZ. Chemicals and potential contaminants are to be stored appropriately and this storage area is to be enclosed by a chemical spill bund to prevent the potential run off of contaminants in the event of a spillage or accident.

9.0 Environmental / Heritage/ Legislative Considerations

The subject trees appear to be an anthropogenic planting and do not appear to be remnant trees.

None of the subject trees are identified as threatened species or elements of endangered ecological communities within the Threatened Species Conservation Act 1995.

10.0 References

Mattheck, C. Breloer, K. 1993, The Body Language of Trees: A Handbook for Failure Analysis, 12th Impression 2010 The Stationery Office.

AS4970-2009 Protection of Trees on Development Sites : Standards Australia

11.0 Disclaimer

This Appraisal has been prepared for the exclusive use of the Client and Birds Tree Consultancy.

Birds Tree Consultancy accepts no responsibility for its use by other persons. The Client acknowledges that this Appraisal, and any opinions, advice or recommendations expressed or given in it, are based on the information supplied by the Client and on the data inspections, measurements and analysis carried out or obtained Birds Tree Consultancy and referred to in the Appraisal. The Client should rely on the Appraisal, and on its contents, only to that extent.

Every effort has been made in this report to include, assess and address all defects, structural weaknesses, instabilities and the like of the subject trees. All inspections were made from ground level using only visual means and no intrusive or destructive means of inspection were used. For many structural defects such as decay and inclusions, internal inspection is required by means of resistograph or similar. No such investigation has been made in this case. Trees are living organisms and are subject to failure through a variety of causes not able to be identified by means of this inspection and report.

Appendix A - Summary of Key Issues

Cavities/ Decay

Tree 71 has been identified as having two cavities. Both of the cavities are surrounded with noticeable swelling around the area that has been wounded. This wounding spreads further than the usual “door jambs” of reaction wood that are to be expected on either side of the wound that serve to strengthen the area around the wound. This swelling is indicative of extended decay within the tree (Mattheck & Breloer, 1994, Page 101, 181). Once the decay or hollow exceeds 60% of the tree diameter, the tree is at an increased risk of failure and would be an unsatisfactory risk. (Mattheck & Breloer, 1994, page 185)

Bark Inclusions

At the point at which large branches meet the trunk of the tree, the vascular cambium between these two limbs meets and in a healthy junction the join in the cambium will push outwards allowing the normal and healthy development of the vascular material below. In a bark inclusion this junction will force the vascular cambium inwards which will inhibit the development and flow within the vascular material. This inwards pressure can also divide the sapwood and reduce the structural integrity of the junction, therefore weakening the joint and increasing the likelihood of a failure at this point. (Mattheck & Breloer, 1994, Page 60, 62)

Epicormic Growth

A significant number of trees have been identified with a large percentage of epicormic growth. In fact for a large number of trees, the only live canopy growth is epicormic growth. Epicormic growth takes place when the extent of dieback is such that the apical dominance of the tree has declined to such an extent that meristematic tissue along branches and trunks is activated and new shoots grow from areas other than the apical tips of branches. This growth will result in poor habit and form of the tree however more significantly, epicormic growth has a weak point of attachment to the tree and is a very likely site for future branch failures.

Appendix B – Tree Inspection Data

Inspection Data

10-Nov-15

Lidcombe Forensic Pathology Coroners Court

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
1	Lophostemon confertus	3.6	5	285	3.42	Mature	Multiple (3) @ base	NIL	Normal	Normal	Balanced	Stable	Stable	Topped, Line clearance	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	
2	Lophostemon confertus	18.2	12	705	8.46	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Wound	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	Wound in southern co dom trunk appears well compartmentalised. No swelling
3	Corymbia citriodora	13.2	14	865	10.38	Mature	Multiple (3) @ 2400	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Limb failure away from collar	Fair	Thinning	Normal	15%	10%	No evidence	No evidence	15-40y	Moderate	Moderate	Evidence of summer limb drop
4	Eucalyptus microcorys	15.4	8	425	5.1	Mature	Single	NIL	Normal	Normal	N	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
5	Eucalyptus microcorys	15.6	10	420	5.04	Mature	Single	NIL	Normal	Normal	NW	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	Termites	No evidence	15-40y	High	Low	Termites. Active infestation. Consider removal
6	Eucalyptus microcorys	13	8	285	3.42	Mature	Twin @ 1000	NIL	Normal	Normal	SW	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	Termites	No evidence	15-40y	High	Low	Active termites encountered in bark. Remove or resi/treat
7	Corymbia citriodora	4.6	1	85	2	Mature	Single	NIL	Irregular	Normal	Balanced	Stable	Stable	Topped, Line clearance	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	40y+	Low	Low	Has been topped resulting in poor form. Single branch that has been retained is growing towards power lines and will require removal. Low retention value
8	Eucalyptus microcorys	3.4	5	330	3.96	Mature	Single	NIL	Irregular	Normal	Balanced	Stable	Stable	Line clearance, Topped	Nil	Nil	Good	Normal	Normal	20%	50%	No evidence	No evidence	15-40y	Low	Low	Poor form and high percentage of epicormic growth due to topping. Remove
9	Eucalyptus microcorys	13	9	250	3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
10	Eucalyptus microcorys	5.8	5	135	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Suppressed
11	Eucalyptus microcorys	8.6	10	280	3.36	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
12	Eucalyptus microcorys	10.2	12	370	4.44	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
13	Eucalyptus microcorys	12.6	12	285	3.42	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
14	Eucalyptus microcorys	12.2	10	275	3.3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Suspect, Bark inclusion	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove
15	Eucalyptus microcorys	12.6	10	430	5.16	Mature	Twin @ 500	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
16	Eucalyptus microcorys	12.6	9	425	5.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
17	Eucalyptus microcorys	10.4	8	355	4.26	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	Termites	No evidence	15-40y	Moderate	Low	Active termites encountered in bark. Remove or resi/treat
18	Eucalyptus microcorys	6.2	6	195	2.34	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
19	Eucalyptus microcorys	7.4	6	270	3.24	Mature	Single	NIL	Mallee	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Suppressed
20	Eucalyptus microcorys	6.6	3	105	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Suppressed
21	Eucalyptus microcorys	6.4	4	175	2.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
22	Eucalyptus microcorys	7	4	140	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
23	Eucalyptus moluccana	16.8	15	470	5.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
24	Eucalyptus microcorys	8.2	4	190	2.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
25	Eucalyptus microcorys	8.4	5	175	2.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
26	Eucalyptus microcorys	8.6	12	310	3.72	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
27	Eucalyptus microcorys	9.8	8	190	2.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
28	Eucalyptus microcorys	4.2	2	140	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Failed leader	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Extensive decay at base of trunk. Remove
29	Eucalyptus microcorys	9	8	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
30	Eucalyptus microcorys	6	5	200	2.4	Mature	Multiple @ base	NIL	Mallee	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
31	Eucalyptus microcorys	8.6	6	280	3.36	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
32	Eucalyptus microcorys	11	6	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
33	Eucalyptus microcorys	10.4	6	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
34	Eucalyptus microcorys	9.6	5	140	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	0.1	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
35	Eucalyptus microcorys	10.2	6	180	2.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
36	Eucalyptus microcorys	5.6	4	115	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
37	Eucalyptus microcorys	9.2	3	100	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
38	Eucalyptus microcorys	5.6	6	165	2	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
39	Eucalyptus microcorys	5	5	155	2	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
40	Eucalyptus microcorys	5.2	5	215	2.58	Mature	Multiple (3) @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
41	Eucalyptus microcorys	2		115	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Suppressed
42	Eucalyptus microcorys	4.4	4	105	2	Mature	Twin @ base	NIL	Irregular	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Suppressed
43	Eucalyptus sideroxylon	16	12	425	5.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	Gall	No evidence	15-40y	High	Very high	Significant gall infestation
44	Eucalyptus microcorys	4	5	160	2	Mature	Single	NIL	Irregular	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Suppressed
45	Eucalyptus tereticornis	17.2	10	610	7.32	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay, Cavity, Split	Cavity, Failed leader, Limb failure at collar, Limb failure away from collar, Wound	Fair	Thinning	Normal	<5%	<5%	Termites	No evidence	5-15y	Low	Low	Extensive decay throughout trunk. Remove, Extensive cavity throughout trunk. Remove, Termites. Remove
46	Eucalyptus microcorys	8	10	255	3.06	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
47	Eucalyptus eugenoides	17.8	9	440	5.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
48	Eucalyptus microcorys	10.8	8	295	3.54	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	Mistletoe	No evidence	15-40y	High	High	
49	Eucalyptus paucifolia	19.4	16	620	7.44	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Cavity	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Extensive decay throughout trunk. Remove, Fungal fruiting body present
50	Eucalyptus tereticornis	15.6	12	360	4.32	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Nil, Wound	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Evidence of decay at base of trunk. Overhanging main road. Remove
51	Eucalyptus tereticornis	7.4	6	170	2.04	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
52	Eucalyptus eugenoides	8	5	225	2.7	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
53	Eucalyptus tereticornis	14.4	12	330	3.96	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
54	Eucalyptus tereticornis	18.8	12	385	4.62	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
55	Eucalyptus tereticornis	13.6	8	250	3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
56	Eucalyptus tereticornis	16.6	10	325	3.9	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
57	Eucalyptus eugenoides	7.6	6	225	2.7	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Moderate	
58	Syncarpia glomulifera	7	6	170	2.04	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
59	Eucalyptus tereticornis	17.8	14	430	5.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
60	Syncarpia glomulifera	7.6	4	120	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
61	Syncarpia glomulifera	9.6	7	270	3.24	Mature	Multiple (3) @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
62	Eucalyptus tereticornis	10	6	235	2.82	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
63	Eucalyptus tereticornis	15.6	14	340	4.08	Mature	Single	Prominent N	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	Prominent leaning trunk with geotropism present. No evidence of subsidence
64	Eucalyptus tereticornis	11	5	210	2.52	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
65	Eucalyptus tereticornis	10.8	5	175	2.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Thinning	Normal	15%	<5%	No evidence	No evidence	15-40y	High	Low	
66	Eucalyptus tereticornis	7	3	95	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	
67	Syncarpia glomulifera	5.6	3	65	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	
68	Syncarpia glomulifera	7	5	120	2	Mature	Single	NIL	Normal	Normal	SE	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
69	Syncarpia glomulifera	10	4	130	2	Mature	Single	NIL	Normal	Normal	E	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
70	Eucalyptus tereticornis	16.8	9	425	5.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
71	Syncarpia glomulifera	8.6	4	200	2.4	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
72	Eucalyptus tereticornis	20.8	14	555	6.66	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
73	Acacia decurrens	4	2	40	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	5-15y	Moderate	Low	Short SULE.
74	Syncarpia glomulifera	8.4	6	165	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
75	Eucalyptus tereticornis	15.6	9	275	3.3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
76	Eucalyptus tereticornis	14	6	225	2.7	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
77	Eucalyptus microcorys	6.6	6	130	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
78	Eucalyptus tereticornis	12.6	6	190	2.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
79	Eucalyptus tereticornis	14.6	9	295	3.54	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
80	Syncarpia glomulifera	7.4	5	190	2.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
81	Syncarpia glomulifera	6.6	4	110	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
82	Syncarpia glomulifera	3.6	2	60	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Thinning	Normal	25%	<5%	No evidence	No evidence	15-40y	High	Low	Poor and declining condition. Remove, Suppressed

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
83	Eucalyptus tereticornis	13	9	200	2.4	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Suspect, Suspect (see notes), Bark inclusion	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove
84	Eucalyptus tereticornis	16.8	8	300	3.6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
85	Eucalyptus tereticornis	12	7	220	2.64	Mature	Twin @ 1200	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
86	Eucalyptus tereticornis	19	14	415	4.98	Mature	Twin @ 2000	NIL	Normal	Normal	Balanced	Stable	Suspect, Bark inclusion	No evidence	Bark inclusion	Nil	Fair	Thinning	Normal	20%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove , Some apical dieback
87	Eucalyptus tereticornis	17.4	5	270	3.24	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay, Cavity	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Extensive decay throughout trunk. Remove
88	Eucalyptus tereticornis	8	4	110	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
89	Lagunaria patersonii	3.2	4	90	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
90	Eucalyptus tereticornis	8.6	4	100	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
91	Eucalyptus tereticornis	19.6	14	410	4.92	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay, Cavity	Cavity, Wound	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Extensive decay at base of trunk. Remove, Large cavity at base greater than 70%. Remove
92	Eucalyptus tereticornis	12.6	5	210	2.52	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
93	Casuarina spp	7	3	70	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
94	Eucalyptus tereticornis	18	10	300	3.6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
95	Eucalyptus tereticornis	16.2	10	290	3.48	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay, Cavity	Cavity, Wound	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Extensive cavity throughout trunk. Remove, Extensive decay throughout trunk. Remove
96	Eucalyptus tereticornis	20.4	12	390	4.68	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
97	Eucalyptus crebra	15.8	6	140	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
98	Casuarina spp	8.8	6	90	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
99	Eucalyptus crebra	19.8	12	425	5.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
100	Eucalyptus microcorys	14.8	14	400	4.8	Mature	Twin @ 1800	NIL	Normal	Normal	Balanced	Stable	Suspect (see notes), Bark inclusion	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove
101	Eucalyptus microcorys	16.8	14	550	6.6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
102	Eucalyptus microcorys	9.2	8	180	2.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	15%	10%	No evidence	No evidence	15-40y	Low	Low	Suppressed
103	Eucalyptus microcorys	12.6	12	415	4.98	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	Termites	No evidence	15-40y	High	Low	Active termites encountered in bark. Remove or resi/treat
104	Eucalyptus microcorys	14.6	12	450	5.4	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	Termites	No evidence	15-40y	High	Low	Active termites encountered in bark. Remove or resi/treat
105	Eucalyptus microcorys	15.6	14	555	6.66	Mature Over mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable, Suspect, Bark inclusion	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Active termites encountered in bark. Remove or resi/treat, Bark inclusion. Remove
106	Casuarina spp	13.6	8	360	4.32		Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	25%	<5%	No evidence	No evidence	5-15y	Low	Low	Short SULE. Remove
107	Casuarina spp	16.4	7	355	4.26	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
108	Casuarina spp	10	9	420	5.04	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	

Tree no.	Species	Height (m)	Spread (m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
109	Casuarina spp	13.8	4	295	3.54	Dead	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Dead	Dead	Nil	100%	Nil	No evidence	No evidence	Dead	Low	Low	Dead tree with no apparent habitat. Remove
110	Casuarina spp	15.2	8	305	3.66	Mature	Single	NIL	Normal	Normal	E	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
111	Corymbia robusta	13.8	16	450	5.4	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	20%	No evidence	No evidence	15-40y	High	Very high	
112	Casuarina spp	15.8	7	295	3.54	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	<5%	<5%	No evidence	No evidence	5-15y	Low	Low	Short SULE.
113	Casuarina spp	16.2	6	225	2.7	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Bark inclusion , Suspect	No evidence	Nil	Nil	Fair	Sparse	Normal	<5%	<5%	No evidence	No evidence	5-15y	Low	Low	Bark inclusion. Remove , Short SULE.
114	Casuarina spp	22.4	10	410	4.92	Over mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Sparse	Normal	25%	<5%	No evidence	No evidence	5-15y	High	Low	Short SULE.
115	Casuarina spp	18.4	10	360	4.32	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	5-15y	Moderate	Low	Short SULE.
116	Casuarina spp	8.2	3	145	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Wound	Poor	Sparse	Normal	30%	<5%	Mistletoe	No evidence	5-15y	Low	Low	Short SULE. Remove
117	Casuarina spp	17.4	6	230	2.76	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	<5%	<5%	No evidence	No evidence	5-15y	Moderate	Low	Short SULE.
118	Casuarina spp	16.8	9	440	5.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	5-15y	High	Low	Short SULE.
119	Casuarina spp	22.2	8	450	5.4	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	20%	<5%	No evidence	No evidence	15-40y	Moderate	Low	Short SULE.
120	Eucalyptus tereticornis	13.6	6	205	2.46	Mature	Single	Prominent E	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
121	Eucalyptus microcorys	19	8	450	5.4	Mature	Single	NIL	Normal	Normal	NE	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
122	Eucalyptus microcorys	19.6	14	410	4.92	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
123	Corymbia robusta	16.2	14	445	5.34	Mature	Twin @ 1000	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	25%	50%	No evidence	No evidence	5-15y	Moderate	Low	Poor condition. Majority live canopy epicormic. Remove
124	Corymbia robusta	20	9	385	4.62	Mature	Single	NIL	Normal	Normal	N	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
125	Eucalyptus microcorys	19.4	6	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
126	Eucalyptus microcorys	16	7	190	2.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	25%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
127	Eucalyptus microcorys	20.2	14	440	5.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
128	Eucalyptus microcorys	17.8	8	210	2.52	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
129	Eucalyptus microcorys	7	6	170	2.04	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
130	Eucalyptus microcorys	18.8	14	400	4.8	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
131	Eucalyptus microcorys	18.6	12	375	4.5	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
132	Eucalyptus microcorys	16	9	265	3.18	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
133	Corymbia robusta	20.6	12	360	4.32	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
134	Eucalyptus microcorys	14	8	285	3.42	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Failed leader, Limb failure away from collar	Poor	Thinning	Normal	30%	50%	No evidence	No evidence	15-40y	Moderate	Low	Failed leader. Significant apical dieback
135	Corymbia robusta	19.4	12	290	3.48	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
136	Corymbia robusta	15.6	5	200	2.4	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Normal	Normal	15%	<5%	No evidence	No evidence	15-40y	High	High	
137	Eucalyptus microcorys	16.8	16	525	6.3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
138	Corymbia robusta	12.2	4	170	2.04	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	30%	100%	No evidence	No evidence	5-15y	Low	Low	Poor condition. Entire live canopy epicormic. Remove
139	Corymbia robusta	15	12	465	5.58	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
140	Corymbia robusta	12	8	190	2.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	<5%	40%	No evidence	No evidence	15-40y	High	High	
141	Eucalyptus robusta	16.4	12	570	6.84	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Nil	Fair	Normal	Normal	<5%	30%	No evidence	No evidence	15-40y	Moderate	Low	Moderate apical dieback. Evidence of decay in upper limbs
142	Corymbia robusta	19	18	570	6.84	Mature	Twin @ 1m	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
143	Corymbia robusta	22.6	18	585	7.02	Mature	Twin @ 1500	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
144	Corymbia robusta	7.2	6	218	2.616	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	20%	20%	No evidence	No evidence	15-40y	Moderate	Low	Suppressed, Moderate apical dieback
145	Corymbia robusta	16.2	18	585	7.02	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
146	Corymbia robusta	15.4	8	330	3.96	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
147	Corymbia robusta	16.6	7	290	3.48	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
148	Corymbia robusta	12.8	5	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
149	Corymbia robusta	23.6	12	510	6.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
150	Eucalyptus robusta	8.6	6	195	2.34	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	50%	100%	No evidence	No evidence	15-40y	Low	Low	Poor condition. Entire live canopy epicormic. Remove, Significant apical dieback
151	Eucalyptus robusta	23.2	9	435	5.22	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Suspect, Bark inclusion	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove
152	Eucalyptus robusta	14	4	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Failed leader	Poor	Sparse	Normal	50%	100%	No evidence	No evidence	5-15y	Low	Low	Failed leader. Remove, Poor condition. Entire live canopy epicormic. Remove, Significant apical dieback
153	Eucalyptus robusta	13	6	215	2.58	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	30%	15%	No evidence	No evidence	15-40y	Low	Low	
154	Eucalyptus robusta	16	8	365	4.38	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Nil, Wound	Good	Normal	Normal	20%	<5%	No evidence	No evidence	5-15y	High	Low	Fungal fruiting body present , Extensive decay throughout trunk. Remove
155	Eucalyptus robusta	21.8	8	375	4.5	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
156	Eucalyptus robusta	19.4	12	410	4.92	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
157	Eucalyptus robusta	11.2	10	250	3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
158	Eucalyptus robusta	16.2	10	435	5.22	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	Some apical dieback
159	Eucalyptus robusta	20.6	8	370	4.44	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
160	Eucalyptus robusta	21.4	12	490	5.88	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
161	Eucalyptus robusta	15	12	405	4.86	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
162	Eucalyptus robusta	15.4	12	310	3.72	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	20%	<5%	No evidence	No evidence	15-40y	High	High	
163	Eucalyptus robusta	17.2	14	530	6.36	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
164	Eucalyptus robusta	16	12	385	4.62	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	20%	<5%	No evidence	No evidence	15-40y	High	High	Some apical dieback
165	Eucalyptus robusta	17.6	14	310	3.72	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
166	Eucalyptus robusta	9	8	265	3.18	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Wound	Poor	Sparse	Normal	50%	80%	No evidence	No evidence	5-15y	Low	Low	Extensive decay throughout trunk. Remove, Poor condition. Majority live canopy epicormic. Remove, Significant apical dieback
167	Eucalyptus robusta	14.2	11	310	3.72	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
168	Eucalyptus robusta	14	8	425	5.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	80%	100%	No evidence	No evidence	<5y	Low	Low	Poor condition. Entire live canopy epicormic. Remove, Significant apical dieback
169	Eucalyptus robusta	9.8	10	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	Moderate apical dieback

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
170	Eucalyptus robusta	15.2	9	370	4.44	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	15%	20%	No evidence	No evidence	15-40y	High	High	
171	Eucalyptus robusta	12.4	2	195	2.34	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Normal	Normal	40%	80%	No evidence	No evidence	5-15y	Low	Low	Poor and declining condition. Remove, Poor condition. Majority live canopy epicormic. Remove
172	Eucalyptus robusta	15	12	300	3.6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil, Failed leader	Poor	Normal	Normal	30%	30%	No evidence	No evidence	15-40y	Low	Low	Poor and declining condition. Remove, Poor condition. Majority live canopy epicormic. Remove, Significant apical dieback, Failed leader. Remove
173	Eucalyptus robusta	16.6	13	420	5.04	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	20%	<5%	No evidence	No evidence	15-40y	High	High	
174	Eucalyptus robusta	21.4	14	590	7.08	Mature	Twin @ 1m	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
175	Eucalyptus robusta	9.8	5	220	2.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	50%	100%	No evidence	No evidence	<5y	Low	Low	Poor and declining condition. Remove, Poor condition. Entire live canopy epicormic. Remove, Significant apical dieback
176	Eucalyptus robusta	15.8	15	425	5.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	15%	<5%	No evidence	No evidence	15-40y	High	High	Some apical dieback
177	Eucalyptus robusta	14.2	9	345	4.14	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
178	Eucalyptus tereticornis	9.6	4	140	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
179	Ligustrum lucidum	7.6	10	145	2	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
180	Eucalyptus robusta	15.8	14	485	5.82	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Cavity	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Large cavity at base of tree visibly greater than 60%. Remove tree, Habitat in hollow trunk
181	Eucalyptus robusta	13	12	390	4.68	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
182	Eucalyptus robusta	11.8	16	620	7.44	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	Decay in one co dominant trunk. Remove decayed co dominant trunk
183	Eucalyptus robusta	15	16	480	5.76	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
184	Eucalyptus robusta	16	12	340	4.08	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
185	Cinnamomum camphora	5.2	6	145	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
186	Eucalyptus microcorys	15.6	10	330	3.96	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
187	Eucalyptus moluccana	19.4	8	275	3.3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
188	Eucalyptus moluccana	20	9	370	4.44	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
189	Eucalyptus moluccana	19.8	9	270	3.24	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
190	Eucalyptus microcorys	16.6	11	320	3.84	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
191	Eucalyptus moluccana	8.2	6	230	2.76	Mature	Single	Prominent N	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
192	Eucalyptus moluccana	20.4	8	275	3.3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
193	Eucalyptus moluccana	13.8	8	370	4.44	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	30%	<5%	No evidence	No evidence	15-40y	High	Low	Some apical dieback
194	Cabbage gum	6.8	2	100	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	30%	40%	No evidence	No evidence	15-40y	Low	Low	
195	Eucalyptus moluccana	17	8	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
196	Acacia falcata	6	6	110	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	5-15y	High	Low	Short SULE.
197	Eucalyptus microcorys	17.2	12	490	5.88	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
198	Eucalyptus microcorys	19	12	430	5.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
199	Eucalyptus robusta	10.8	4	130	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
200	Eucalyptus microcorys	18.6	14	470	5.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
201	Eucalyptus fibrosa	13	6	200	2.4	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
202	Casuarina spp	10	8	165	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
203	Casuarina spp	18	10	430	5.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
204	Eucalyptus robusta	21	12	300	3.6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
205	Eucalyptus robusta	23	12	550	6.6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Limb failure at collar, Wound	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Extensive decay throughout trunk. Remove, Fungal fruiting body present
206	Eucalyptus crebra	16	6	370	4.44	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
207	Eucalyptus crebra	14.5	6	250	3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
208	Eucalyptus tereticornis	18	9	380	4.56	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Bark inclusion, Split	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion already begun to fail. Remove
209	Eucalyptus tereticornis	10.6	4	135	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Sparse	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Moderate	Suppressed
210	Eucalyptus microcorys	10.5	8	195	2.34	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	15%	<5%	No evidence	No evidence	15-40y	High	Moderate	Some apical dieback
211	Eucalyptus microcorys	14	8	270	3.24	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
212	Eucalyptus microcorys	14	8	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
213	Eucalyptus microcorys	9	4	145	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
214	Eucalyptus microcorys	9	4	130	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
215	Eucalyptus microcorys	12	5	175	2.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
216	Eucalyptus crebra	11	5	175	2.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
217	Eucalyptus crebra	15	6	255	3.06	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
218	Casuarina spp	15	6	180	2.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
219	Casuarina spp	19	8	430	5.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	20%	<5%	No evidence	No evidence	15-40y	Low	Low	Short SULE.
220	Casuarina spp	9	2	70	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	Mistletoe	No evidence	40y+	High	High	
221	Casuarina spp	8	3	65	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	40y+	High	High	
222	Casuarina spp	20	5	375	4.5	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	25%	<5%	No evidence	No evidence	15-40y	Low	Low	Short SULE. , Moderate apical dieback
223	Casuarina spp	16	4	230	2.76	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Thinning	Normal	25%	<5%	Mistletoe	No evidence	15-40y	Low	Low	
224	Eucalyptus tereticornis	20	6	430	5.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Swelling indicative of decay throughout trunk. Remove
225	Casuarina spp	20	6	295	3.54	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
226	Eucalyptus tereticornis	19	8	330	3.96	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
227	Eucalyptus microcorys	15	6	235	2.82	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
228	Eucalyptus tereticornis	18	8	240	2.88	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
229	Casuarina spp	8.2	2	105	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
230	Casuarina spp	14	4	145	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
231	Eucalyptus microcorys	13	8	220	2.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
232	Casuarina spp	14	4	220	2.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
233	Casuarina spp	15	5	205	2.46	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	20%	<5%	No evidence	No evidence	15-40y	Low	Low	
234	Casuarina spp	17	5	320	3.84	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
235	Casuarina spp	9	2	160	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	80%	100%	No evidence	No evidence	<5y	Low	High	Poor condition. Entire live canopy epicormic. Remove
236	Casuarina spp	18	6	330	3.96	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Bark inclusion	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove
237	Eucalyptus tereticornis	15	7	205	2.46	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
238	Eucalyptus crebra	9	4	105	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
239	Casuarina spp	13	4	220	2.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
240	Eucalyptus crebra	11	3	130	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
241	Eucalyptus crebra	19	9	285	3.42	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
242	Casuarina spp	11	4	120	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
243	Casuarina spp	6	2	75	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
244	Casuarina spp	20	7	345	4.14	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Unstable , Bark inclusion	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove
245	Casuarina spp	9	4	265	3.18	Mature	Single	NIL	Irregular	Normal	Balanced	Stable	Stable	Topped	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Poor form and high percentage of epicormic growth due to topping. Remove
246	Eucalyptus tereticornis	8	3	190	2.28	Mature	Multiple (3) @ base	NIL	Irregular	Normal	Balanced	Stable	Stable	Topped	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Poor form and high percentage of epicormic growth due to topping. Remove
247	Casuarina spp	8	3	190	2.28	Mature	Twin @ 1m	NIL	Normal	Normal	Balanced	Stable	Stable	Topped	Nil	Nil	Poor	Sparse	Normal	50%	30%	No evidence	No evidence	15-40y	High	Low	Poor and declining condition. Remove, Poor form and high percentage of epicormic growth due to topping. Remove
248	Eucalyptus microcorys	9	5	455	5.46	Mature	Single	NIL	Irregular	Normal	Balanced	Stable	Stable	Topped	Cavity, Evidence of decay	Nil	Good	Normal	Normal	<5%	100%	No evidence	No evidence	15-40y	High	Low	Extensive decay throughout trunk. Remove, Poor form and high percentage of epicormic growth due to topping. Remove
249	Syncarpia glomulifera	8	5	185	2.22	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
250	Casuarina spp	12	4	190	2.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
251	Casuarina spp	14	5	190	2.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove
252	Eucalyptus crebra	13	4	130	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Sparse	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
253	Casuarina spp	15	5	175	2.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
254	Casuarina spp	18	8	255	3.06	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
255	Eucalyptus tereticornis	18	9	240	2.88	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
256	Eucalyptus tereticornis	6		90	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
257	Casuarina spp	18	9	295	3.54	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
258	Eucalyptus tereticornis	17	8	230	2.76	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
259	Casuarina spp	5	4	115	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
260	Casuarina spp	8	4	135	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
261	Casuarina spp	9	4	155	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Failed leader	Poor	Sparse	Normal	60%	<5%	No evidence	No evidence	15-40y	Low	Low	Poor and declining condition. Remove, Significant apical dieback
262	Casuarina spp	6	4	135	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	30%	<5%	No evidence	No evidence	15-40y	Low	Low	Poor and declining condition. Remove
263	Eucalyptus crebra	18	9	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
264	Casuarina spp	18	8	275	3.3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
265	Eucalyptus tereticornis	19	9	415	4.98	Mature	Multiple (3) @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
266	Casuarina spp	14	3	125	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
267	Casuarina spp	20	10	435	5.22	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Unstable , Bark inclusion	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove
268	Eucalyptus crebra	7	3	135	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
269	Eucalyptus tereticornis	14	6	165	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
270	Casuarina spp	13	7	230	2.76	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
271	Eucalyptus crebra	10	5	140	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Thinning	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	Suppressed
272	Casuarina spp	13	8	245	2.94	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
273	Casuarina spp	17	5	190	2.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
274	Eucalyptus tereticornis	18	8	220	2.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
275	Eucalyptus tereticornis	12	6	165	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
276	Casuarina spp	19	8	240	2.88	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
277	Eucalyptus tereticornis	19	8	240	2.88	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
278	Eucalyptus crebra	14	8	220	2.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
279	Casuarina spp	15.4	9	300	3.6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
280	Casuarina spp	21	12	350	4.2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Cavity, Evidence of decay	Cavity	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Cavity and swelling indicative of decay at main junction Remove
281	Eucalyptus tereticornis	15	8	235	2.82	Mature	Twin @ 1m	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
282	Eucalyptus tereticornis	20	12	490	5.88	Mature	Twin @ 2400	NIL	Normal	Normal	Balanced	Stable	Unstable , Bark inclusion	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove
283	Syncarpia glomulifera	12.8	7	215	2.58	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
284	Syncarpia glomulifera	13	8	200	2.4	Mature	Twin @ base	Prominent N	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
285	Syncarpia glomulifera	13		225	2.7	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
286	Eucalyptus tereticornis	23	16	530	6.36	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Unstable , Bark inclusion	No evidence	Bark inclusion	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Bark inclusion. Remove
287	Eucalyptus crebra	9	5	110	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
288	Eucalyptus crebra	17	6	230	2.76	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
289	Eucalyptus tereticornis	23	14	440	5.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
290	Eucalyptus tereticornis	9	6	175	2.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	

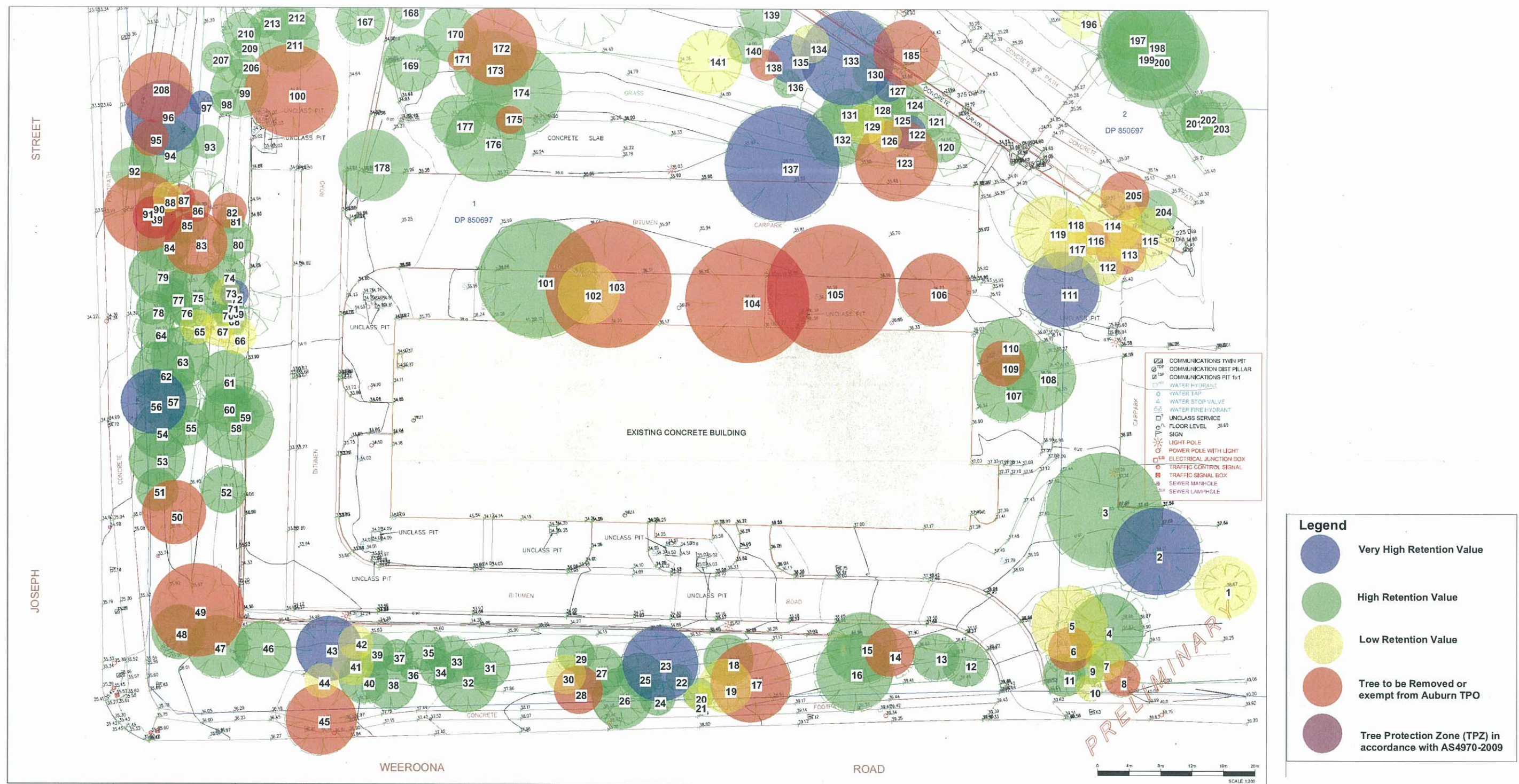
Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcaped significance	Retention Value	Notes/Comments
291	Eucalyptus tereticornis	11	4	120	2	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
292	Eucalyptus tereticornis	12	6	160	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
293	Eucalyptus tereticornis	13	3	125	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
294	Eucalyptus microcorys	7	2	85	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
295	Eucalyptus microcorys	17	18	500	6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
296	Eucalyptus microcorys	17	8	290	3.48	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
297	Eucalyptus microcorys	18	15	430	5.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
298	Eucalyptus microcorys	18	16	480	5.76	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
299	Eucalyptus microcorys	10	8	210	2.52	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
300	Eucalyptus microcorys	5	4	140	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Cocoa Palm. Low retention value. Remove if impacted, Suppressed
301	Eucalyptus microcorys	11	6	195	2.34	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
302	Eucalyptus microcorys	8	4	115	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	30%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
303	Eucalyptus microcorys	8		155	2	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
304	Eucalyptus microcorys	12	6	295	3.54	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Suppressed
305	Eucalyptus microcorys	24	22	1080	12.96	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	Termites	No evidence	15-40y	High	Low	Termites. Remove
306	Agonis flexuosa	7	7	140	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	
307	Eucalyptus microcorys	10	12	320	3.84	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
308	Eucalyptus microcorys	15.2	14	465	5.58	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
309	Agonis flexuosa	6.4	8	310	3.72	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Unstable	Stable	No evidence	Cavity, Evidence of decay, Failed , Split	Cavity	Poor	Sparse	Normal	40%	<5%	No evidence	No evidence	15-40y	Low	Low	Extensive cavity throughout trunk. Remove, Poor and declining condition. Remove
310	Eucalyptus microcorys	16	22	870	10.44	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	Some apical dieback
311	Eucalyptus microcorys	11	16	480	5.76	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
312	Acacia longifolia	8	7	250	3	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Short SULE.
313	Eucalyptus robusta	18	16	750	9	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
314	Melaleuca decora	11	9	435	5.22	Mature	Multiple (3) @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
315	Acacia longifolia	6	9	190	2.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	<5%	<5%	No evidence	No evidence	5-15y	Moderate	Low	
316	Eucalyptus microcorys	14	16	440	5.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
317	Eucalyptus robusta	14	14	510	6.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	20%	<5%	No evidence	No evidence	15-40y	High	High	Some apical dieback
318	Eucalyptus microcorys	17	18	655	7.86	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
319	Eucalyptus microcorys	14	9	345	4.14	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
320	Eucalyptus microcorys	19	22	970	11.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	Termites	No evidence	15-40y	High	Low	Termites significant decay in main trunk. Remove
321	Eucalyptus microcorys	14	16	325	3.9	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
322	Eucalyptus microcorys	20	22	570	6.84	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landcape significance	Retention Value	Notes/Comments
323	Eucalyptus microcorys	20	16	680	8.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
324	Grevillea robusta	14	14	360	4.32	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
325	Eucalyptus robusta	15	16	500	6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
326	Eucalyptus robusta	18.6	16	705	8.46	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
327	Eucalyptus robusta	18.4	17	690	8.28	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
328	Eucalyptus robusta	17	17	675	8.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	Remove camphor laurel from base
329	Eucalyptus robusta	12.6	16	365	4.38	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
330	Eucalyptus microcorys	16.4	16	480	5.76	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
331	Eucalyptus scoparia	13.8	15	520	6.24	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
332	Tristaniopsis laurina	5	2	125	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Low	
333	Tristaniopsis laurina	6	4	175	2.1	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Low	
334	Tristaniopsis laurina	5	4	140	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Low	
335	Tristaniopsis laurina	6	4	325	3.9	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Low	
336	Tristaniopsis laurina	5.2	4	205	2.46	Mature	Multiple (3) @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
337	Tristaniopsis laurina	3.6	3	150	2	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
338	Eucalyptus microcorys	21	24	1550	18.6	Mature	Single	NIL	Normal	Horizontal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	Remove horizontal end weighted branches two lowest primary
339	Lophostemon confertus	10.8	12	355	4.26	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
340	Eucalyptus microcorys	22.6	20	1220	14.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	Remove horizontal end weighted branches
341	Eucalyptus microcorys	16.2	14	475	5.7	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
342	Eucalyptus microcorys	15.2	12	415	4.98	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
343	Eucalyptus microcorys	16.2	10	375	4.5	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	20%	<5%	No evidence	No evidence	15-40y	High	Moderate	Suppressed
344	Eucalyptus microcorys	16.2	14	475	5.7	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
345	Ligustrum lucidum	9.8	6		0	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
346	Ligustrum lucidum	9.6	8		0	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
347	Leptospermum petersonii	8	6	315	3.78	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Low	Decay in one co dominant trunk. Remove decayed co dominant trunk. Short SULE
348	Leptospermum petersonii	7	9	220	2.64	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Low	Short SULE.
349	Leptospermum petersonii	7.4	9	345	4.14	Mature	Multiple (3) @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Low	Short SULE.
350	Leptospermum petersonii	9	2	125	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
351	Leptospermum petersonii	9.2	8	470	5.64	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Low	Short SULE.
352	Ligustrum lucidum	6	7		0	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
353	Ligustrum lucidum	6.8	8		0	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
354	Eucalyptus robusta	9.4	19	355	4.26	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
355	Eucalyptus microcorys	13.6	18	550	6.6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	

Tree no.	Species	Height (m)	Spread(m)	DBH (mm)	TPZ Radius (m)	Maturity	Trunk (single, twin, multiple @)	Trunk lean	Form/Crown shape	Branching Habit	Crown Distribution	Stability	Branching Structure	Pruning History	Defects	Damage	Overall Health & Vigour	Canopy Density	Foliage	Deadwood	Epicormic Growth	Pest Infestation	Disease	Life expectancy	Env. & Landscape significance	Retention Value	Notes/Comments
356	Cupaniopsis anacardioides	7.4	8	215	2.58	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
357	Corymbia citriodora	20.2	16	580	6.96	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
358	Conifer	13.2	5	290	3.48	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
359	Acer negundo	7	9	235	2.82	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Evidence of decay	Limb failure away from collar	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Decay in branch stub
360	Liquidambar styraciflua	9.2	8	285	3.42	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
361	Jacaranda mimosifolia	5.8	7	180	2.16	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Cavity, Split	Cavity	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Extensive cavity throughout trunk. Remove
362	Araucaria columnaris	13.4	4	350	4.2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
363	Araucaria heterophylla	8.6	8	210	2.52	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	Remove vine
364	Araucaria cunninghamiana	15.2	8	450	5.4	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
365	Fraxinus oxycarpa 'raywood'	7.6	8	280	3.36	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
366	Eucalyptus leucoxylon	13.2		415	4.98	Mature	Single	Prominent SE	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	
367	Phoenix canariensis	7.6	9	660	7.92	Mature	Multiple (3) @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Immediately adjacent existing dwelling
368	Grove of privet and Camphor Laurel	8.4		415	4.98	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
369	Erythrina spp.	13.2	15	625	7.5	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
370	Conifer	12.4	5	260	3.12	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
371	Ligustrum lucidum	6.2			0	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
372	Pinus radiata	19.2	15	615	7.38	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
373	Unknown	10.2	12	340	4.08	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Cavity, Evidence of decay	Cavity	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Extensive cavity throughout trunk. Remove
374	Ligustrum lucidum	10	12		0	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
375	Liquidambar styraciflua	15	18	555	6.66	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Less than 3m from dwelling or approved structure
376	Ligustrum lucidum	9.6	8		0	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	
377	Pittosporum undulatum	8.6	6	165	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
378	Ligustrum lucidum	12.6	6		0	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
379	Ligustrum lucidum	7	8		0	Mature	Multiple @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
380	Ligustrum lucidum	7	6		0	Mature	Twin @ base	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Environmental pest	Environmental pest	Environmental pest. Remove
381	Phoenix canariensis	4.6	6	800	9.6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
382	Pinus radiata	15.6	14	650	7.8	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	15%	<5%	No evidence	No evidence	15-40y	Low	Low	
383	Araucaria heterophylla	5.2	4	120	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Moderate	Moderate	
384	Araucaria heterophylla	4.4	3	100	2	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	Immediately adjacent existing dwelling
385	Phoenix canariensis	4.8	8	800	9.6	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	Low	Low	
386	Araucaria cunninghamiana	24	14	720	8.64	Mature	Multiple (4) @ 7200	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
387	Phoenix canariensis	10	8		0	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
388	Araucaria cunninghamiana	24	16	670	8.04	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Fair	Thinning	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
389	Phoenix canariensis	9	6		0	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	Very high	
390	Araucaria cunninghamiana	24	12	610	7.32	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Poor	Sparse	Normal	<5%	<5%	No evidence	No evidence	5-15y	High	Very high	
391	Phoenix canariensis	10	6		0	Mature	Single	NIL	Normal	Normal	Balanced	Stable	Stable	No evidence	Nil	Nil	Good	Normal	Normal	<5%	<5%	No evidence	No evidence	15-40y	High	High	

Appendix C Tree Location Plans

Tree Protection Plans



Birds Tree Consultancy

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Project: Lidcombe FPCC

Client: Root Projects Australia

DWG: A01

Plan: Tree Location Plan 1

Date: 16 Nov 2015 Scale: Not to Scale



- Legend**
- Very High Retention Value
 - High Retention Value
 - Low Retention Value
 - Tree to be Removed or exempt from Auburn TPO
 - Tree Protection Zone (TPZ) in accordance with AS4970-2009

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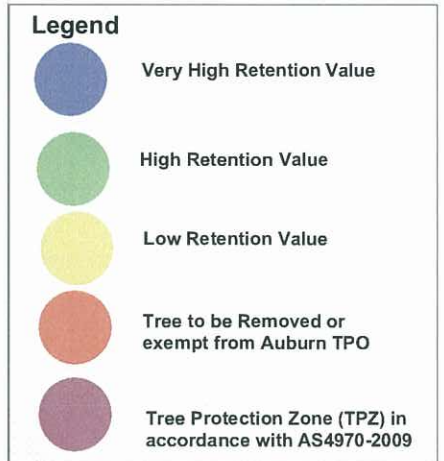
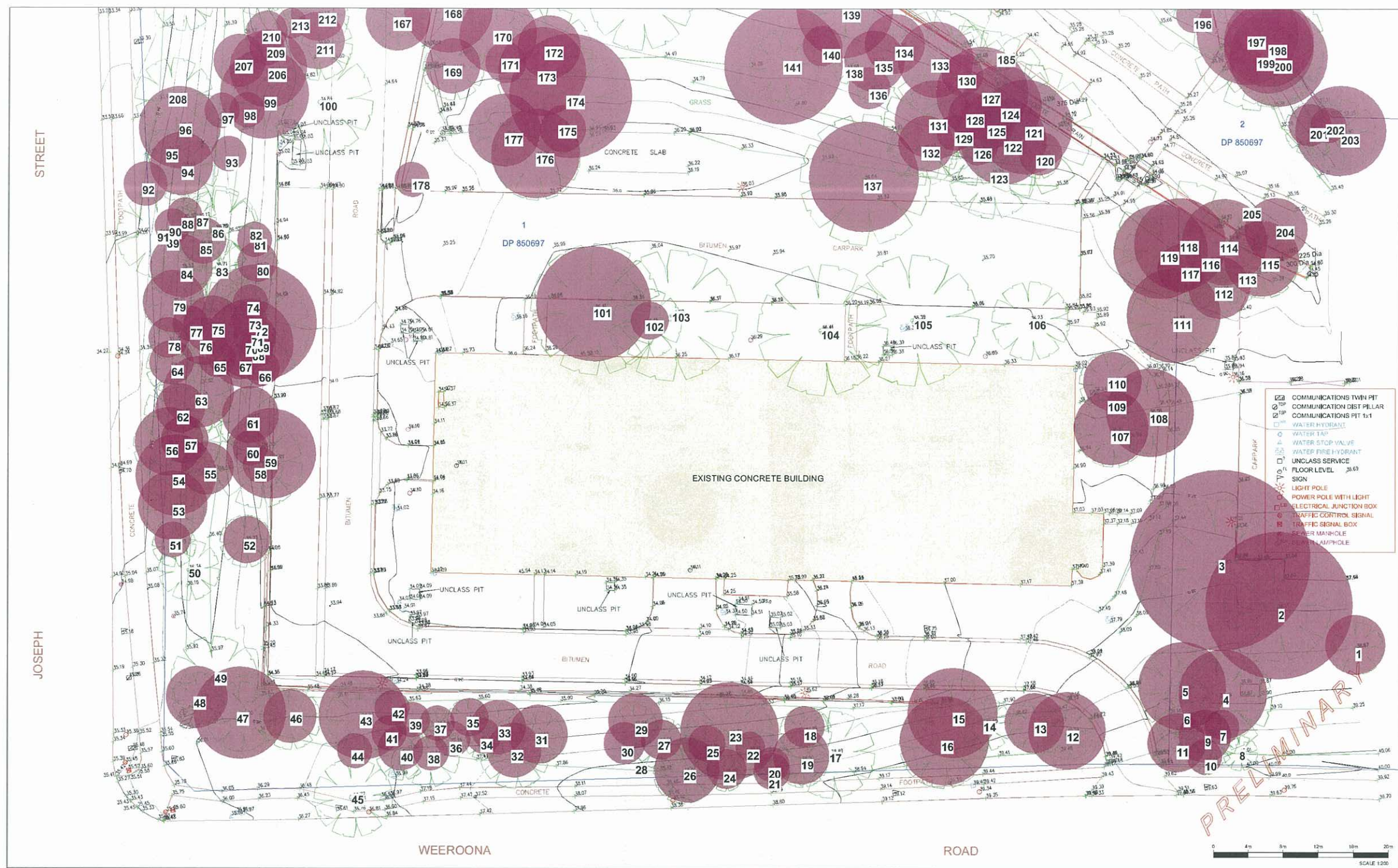
Project: Lidcombe FPCC

Client: Root Projects Australia

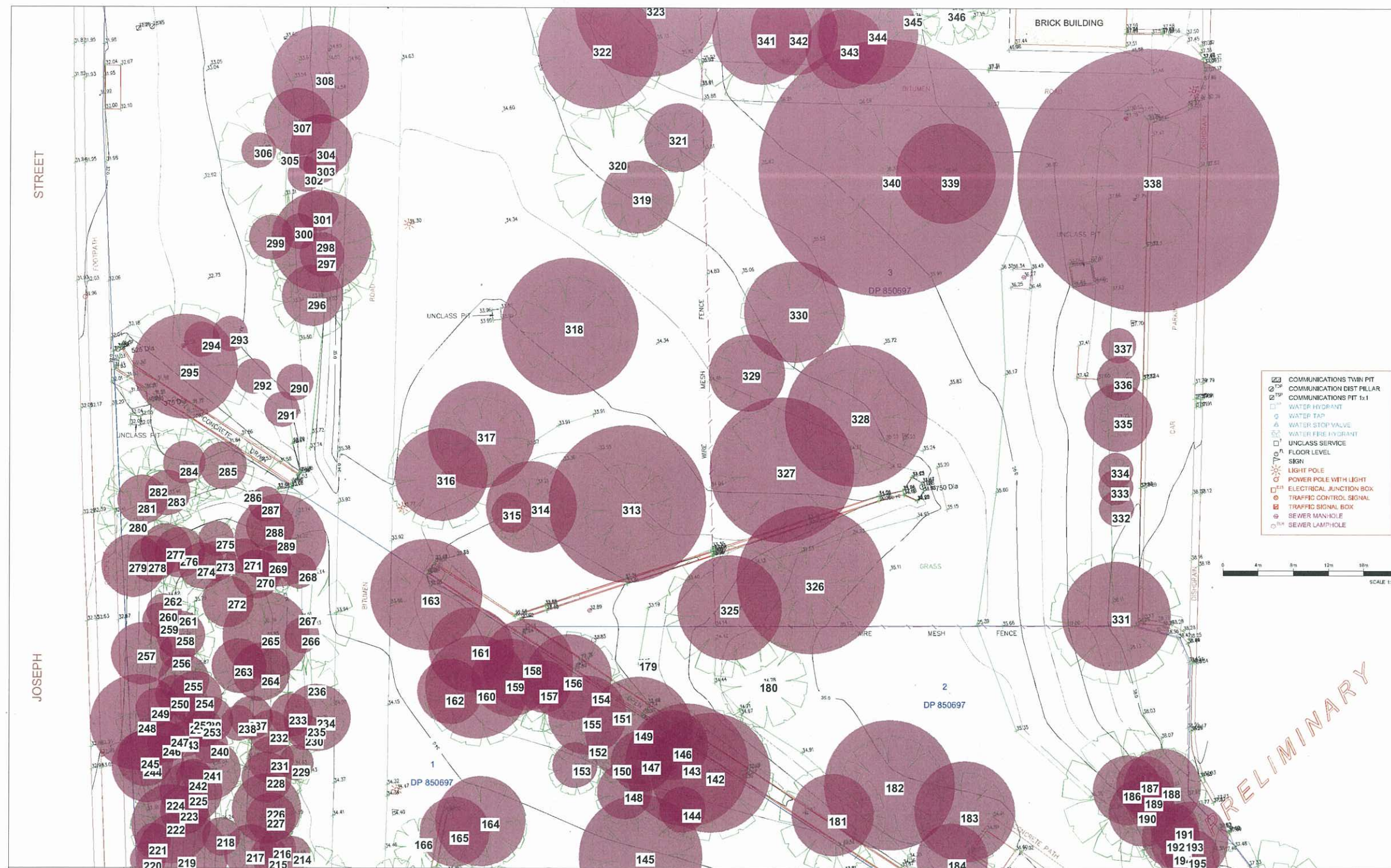
DWG: A02

Plan: Tree Location Plan 2

Date: 16 Nov 2015 Scale : Not to Scale



Birds Tree Consultancy
 0438 892 634
 glenn@birdstrees.com.au
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 Project: Lidcombe FPCC
 Client: Root Projects Australia
 DWG: A04
 Plan: Tree Protection Plan 1
 Date: 16 Nov 2015 Scale : Not to Scale



Legend

- Very High Retention Value
- High Retention Value
- Low Retention Value
- Tree to be Removed or exempt from Auburn TPO
- Tree Protection Zone (TPZ) in accordance with AS4970-2009

Birds Tree Consultancy
 0438 892 634
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 Project: Lidcombe FPCC
 Client: Root Projects Australia
 DWG: A05
 Plan: Tree Protection Plan 2
 Date: 16 Nov 2015 Scale : Not to Scale

