

NO.	Location	Trunk Size	Crown Diameter	Height	Species	Condition
1	Nixon St	70	2	2	Bottle Brush	Ok
2	South Side	100	3	3	Bottle Brush	Ok
3	6 - W	75	3	2	Bottle Brush	Ok
4	-	600	15	10	Evc Largi florens	Ok
5	-	250	5	6	-	Ok
-	Nixon St	-	-	-	-	-
-	North Side	-	-	-	-	-
6	W - E	350	5	10	Evc Largi florens	Ok
7	-	400	6	10	Euc	Ok
8	-	300	4	5	Euc	Ok
9	-	450	6	5	Euc	Ok
10	-	350	4	4	Bottle Brush	Ok
11	-	400	5	4	Evc Torquata	Ok
12	-	300	5	4	Evc Leveoxylon	Ok
13	-	350	5	6	Evc Torquata	Ok
14	-	400	8	6	Evc Torquata	Ok
15	-	80	3	3-5	Bottle Brush	Ok
16	-	300	4	6	Evc Torquata	Ok
17	-	30	3	2	Bottle Brush	Ok
18	-	500	8	6	Bottle Brush	Ok
19	Nixon St	350	4	6	Evc Steadman	Ok
20	W - E	300	4	6	Evc Steadman	Ok
21	-	350	5	6	Bottle Brush	Ok
22	-	300	4	6	Evc Ficifolia	Ok
23	-	250	4	6	Bottle Brush	Ok
24	-	250	4	6	Bottle Brush	Ok
25	-	250	5	6	Bottle Brush	Ok
26	-	600	8	6	Evc Torquata	Ok
27	-	30	1.5	1.5	Accacia	Ok
28	-	30	1.5	1.5	Accacia	Ok
29	-	500	5	3	Melolvca	Ok
30	-	400	4	6	Evc Torquata	Ok
31	-	350	5	5	Evc Torquata	Ok
32	-	400	7	6	Evc Leveoxylon	Ok
33	-	450	10	8	Evc Leveoxylon	Ok
34	Maher St	100	3	3	Rose Bush	Ok
-	E - W	-	-	-	-	Ok
35	-	300	5	7	Evc	Ok
36	-	350	5	6	Evc Torquata	-
37	-	450	5	7	Evc alpt	Dead
38	-	200	2	5	Evc	Ok
39	-	250	2	5	Evc	Ok
40	-	300	4	5	Evc	Ok

41	-	350	7	6	Evc Torquata	Ok
42	-	75	3	2.5	Olive	Ok
43	-	125	4	5	Deciduoovs	Ok
44	-	300	5	8	Evc Citridora	Ok
-	-	-	-	-	-	-
45	Maher St	300	3	5	Evc Leveoxylon	Ok
46	W - E	300	5	5	Evc Torquata	Ok
47	-	450	7	5	Evc Leveoxylon	Ok
48	-	350	2.5	3	Evc Torquata	Ok
49	-	350	4	2	Bottle Brush	Ok
49	-	300	4	3.5	Bottle Brush	Ok
50	-	200	2	4	Golden Ash	Ok
51	Maher St	300	4	4	Golden Ash	Ok
52	W - E	350	6	5	Evc Torquata	Ok
53	-	30	1.5	2	Bottle Brush	Ok
54	-	80	2	3	Bottle Brush	Ok
55	-	350	4	5	Evc Torquata	Ok
56	-	350	4	5	Melolvca	Ok
57	-	600	6	5	Melolvca	Ok
58	-	350	6	6	Evc Torquata	Ok
59	-	400	6	6	Evc Leveoxylon	Ok
60	Maher St	300	4	6	Evc Torquata	Ok
-	Perry St	-	-	-	-	-
-	E - W	-	-	-	-	-
61	-	350	8	9	Evc Leveoxylon	Ok
62	-	700	10	12	Tasmanian Blue gum	Ok
63	-	300	6	8	Linsay Gum	Ok
64	-	500	6	8	Evc Spathulata	Ok
65	-	250	4	6	Linsay Gum	-
66	-	250	4	5	Evc Ficifolia	Dead
67	-	300	5	6	Evc Torquata	-
68	Perry St	700	8	10	Evc	Ok
69	E - W	300	5	6	Evc Torquata	Ok
70	-	300	2	3.5	Jacaranda	Ok
71	-	100	2	3	Bottle Brush	Ok
72	-	300	4	8	Ash	Ok
73	-	200	2	3	Oleanda	Ok
74	-	350	3	8	Palm	Ok
75	-	200	3	6	Lily Pilly	Ok
76	-	500	3	3	Sedar	Ok
77	-	500	6	7	Evc Botryoides	Ok
78	-	400	4	4	-	Ok
79	-	300	4	6	Jacaranda	Ok
80	-	200	4	5	Jacaranda	Ok

81	-	500	7	5	Palm	Ok
82	-	250	3	4	Evc Ficifolia	Ok
83	-	100	2	4	Ash	Ok
84	-	350	5	7	Evc Spathulata	Ok
85	-	300	5	6	Evc Spathulata	Ok
86	-	250	4	5	Bottle Brush	Ok
87	-	350	4.5	6	Evc Leveoxylon	Ok
88	Perry St	300	2	5	Evc Woodwardi	Ok
89	E - W	350	5	8	Evc Leveoxylon	Ok
90	-	75	2	3	Mallee	Ok
91	Perm St	100	3	4	Evc Leveoxylon	Ok
92	WE	75	3	5	Evc Leveoxylon	Ok
93	-	60	1.5	2	Evc BB	Ok
94	-	300	3	6	Evc Ficifolia	Ok
95	-	50	1	1	Accacia	Ok
96	-	20	0.5	1	Acacia	Ok
-	-	-	-	-	-	Ok
97	-	200	4	5	Meleluea	Ok
98	-	150	4	5	Bottle Brush	Ok
99	-	300	6	5	Evc Torquata	Ok
100	-	300	4	6	Evc Leveoxylon	Ok
101	-	300	4	6	Jacaranda	Ok
102	-	70	1	0.5	Bush	Ok
103	-	100	3	5	Evc Forrestiana	Ok
104	-	70	1	0.5	Bush	Ok
105	-	300	3	5	Evc Leveoxylon	Ok
106	-	300	4	5	Bottle Brush	Ok
107	-	350	3	5	Bottle Brush	Ok
108	Perry St	250	4	4	Evc Torquata	Ok
109	W - E	150	3	3.5	Hakea Lavrina	Ok
110	-	250	4	4	Evc Torquata	Ok
111	-	300	3.5	4	Evc Leveoxylon	Ok
112	-	30	1	1.5	Bottle Brush	Ok
113	-	75	2.5	4	Bottle Brush	Ok
114	-	75	2	3	Evc Leveoxylon	Ok
115	-	100	3	2	Bush	Ok
116	-	350	3	5	Evc Leveoxylon	Ok
117	-	300	3	4.5	Jacaranda	Ok
118	-	350	3	4.5	Jacaranda	Ok
119	-	300	3	4	Jacaranda	Ok
120	-	100	2.5	4	Jacaranda	Ok
121	-	400	5	6	Kurrajong	Ok
122	Carey St	100	3	4	Evc Erythrcory	Ok
123	E - W	100	3	4	Evc Erythrcory	Ok

124	-	100	3	4	Evc Erythrcory	Ok
125	-	100	3	4	Evc Erythrcory	Ok
126	-	100	4	3.5	Oleanda	Ok
127	-	75	3	2	Oleanda	Ok
128	-	350	5	5	Kurrajong	Ok
129	-	400	6	7	Evc Torquata	Ok
130	-	300	4	4	Evc Torquata	Dead
131	-	250	3.5	5	Jacaranda	Ok
132	-	200	3	3	Jacaranda	Ok
133	-	300	5	5	Jacaranda	Ok
134	-	350	5	5	Jacaranda	Ok
135	-	350	5	6	Jacaranda	Ok
136	-	250	3	5	Melaleuca	Ok
137	Carry St	350	2	3	Cedar	Ok
138	E - W	350	2	3	Cedar	Ok
139	-	75	3	4	Evc Leveoxylon	Ok
140	-	100	3	4	Evc Torquata	Ok
141	-	250	3	4	Golden Ash	Ok
142	-	300	5	5	Golden Ash	Ok
143	-	300	5	5	Golden Ash	Ok
144	-	60	1.5	3	Crepe Myrtle	Ok
145	-	80	2	3	Ash	Ok
146	-	50	1	3.5	Crepe Myrtle	Ok
147	-	300	4	6	Claret Ash	Ok
148	-	50	1.5	3	Acacia	Ok
149	-	100	3	5	Evc Erythrcory	Ok
150	-	70	2	4	Ash	Ok
151	-	80	3	5	Ash	Ok
152	-	100	4	5	Bottle Brush	Ok
153	-	120	4	5	Bottle Brush	Ok
154	-	300	3	5	Evc Torquata	Ok
155	-	300	5	5	Evc Torquata	Ok
156	Cary St	350	5	5	Evc Torquata	Ok
157	SM 14	250	5	4.5	Eucalyptus	Dead
158	EW	400	5	4.5	White Cedar	Ok
159	-	350	6	5	Evc Leveoxylon	Ok
160	-	100	2	3	Evc Leveoxylon	Ok
161	-	150	2.5	3.5	Evc Leveoxylon	Ok
162	-	100	2	5	Evc Torquata	Ok
163	-	500	7	4.5	Evc Leveoxylon	Ok
164	-	350	2.5	6	Evc Leveoxylon	Ok
165	-	300	3	5	Evc Leveoxylon	Ok
166	-	350	4	6.5	Evc Leveoxylon	Ok
167	-	70	2	2	Evc Platycorys	Ok

168	-	70	2	1.5	Evc Platycorys	Ok
169	-	70	2	3	Evc Platycorys	Ok
171	-	70	1.5	2	Evc Platycorys	Ok
172	-	70	1	2	Evc Platycorys	Ok
173	-	70	1	1.5	Evc Platycorys	Ok
174	-	70	1	1.5	Evc Platycorys	Ok
175	Carry St	100	2	4.5	Deciduos	Poor
176	W - E	75	2	4	Pine	Ok
177	SH 14	75	3	6	Pine	Ok
178	-	200	5	6	Pine	Ok
179	-	200	4	6	Pine	Ok
180	-	300	6	8	Ash	Ok
181	-	250	7	5.5	Ash	Ok
182	-	300	5	8	Evc Leveoxylon	Ok
183	-	400	7	9	Ash	Ok
184	-	400	7	7	Evc Cam	Ok
185	-	50	1	3	Mop Top	
186	-	30	0.5	2	Ash	Ok
187	-	400	4	9	Evc Camaldulensis	Ok
188	-	100	2	4	Evc Camaldulensis	Ok
189	-	300	4	7	Evc Camaldulensis	Ok
190	-	350	4	7	Evc Camaldulensis	Ok
191	Cole St	250	5	5	Evc Torquata	Ok
192	N-S	250	4.5	5	Evc Torquata	Ok
193	-	200	4.5	5	Evc Torquata	Ok
194	-	100	2	3	Ash	Dead
195	-	400	6	5	Jacaranda	Ok
196	-	500	6	5	Evc Ficifolia	Ok
197	-	350	4	6	Jacaranda	Ok
198	Cole St	25	0.5	1	Jacaranda	Ok
199	N-S	500	6	6	Ash	Ok
200	-	500	6	6	Ash	Ok
201	-	100	3	3.5	Mop Top	Ok
202	-	150	3	3.5	Mop Top	Ok
203	-	600	8	5	Carob Bean	Ok
204	-	350	6	6	Jacaranda	Ok
205	-	300	6	6	Jacaranda	Ok
206	-	250	5	6	Evc Torquata	Ok
207	-	250	4	5	White Cedar	Ok
208	Cole St	50	3	2	?	Ok
209	S - 4	300	10	7	Evc Torquata	Ok
210	-	350	8	7	Evc Torquata	Ok
211	-	300	5	6	Jacaranda	Ok
212	-	250	4	5	Jacaranda	Ok

213	-	500	10	6	Evc Torquata	Ok
214	-	250	3.5	4	Evc Leveoxylon	Ok
215	Murray Tce	60	1.5	3	Bottle Brush	Ok
216	N-S	1000	8	6	Peppercorn	Ok
217	-	40	1	2	c/m	Ok
218	-	50	1.5	3	Bottle Brush	Ok
219	-	40	1	1.5	c/m	Ok
220	-	250	6	6	Evc Stricklandii	Ok
221	-	25	1	2	c/m	Ok
222	-	50	2	2.5	b/b	Ok
223	-	30	2	2	c/m	Ok
224	-	450	7	8	Ash	Ok
225	Murray Tce	450	0.5	2	White Cedar	Ok
226	N-S	350	5	6	Evc Spathulata	Ok
227	-	30	1	2	c/m	Ok
228	-	60	2	2.5	b/b	Ok
229	-	50	1	2	c/m	Ok
230	-	40	1	1.5	c/m	Ok
231	-	60	2	3	b/b	Ok
232	-	50	1.5	2	c/m	Ok
233	-	65	1.5	3	b/b	Ok
234	-	45	1.5	2	c/m	Ok
235	Murray Tce	100	4	5	b/b	Ok
236	S - N	300	6	6	Evc Torquata	Ok
237	-	300	3.5	8	Evc Erythrcory	Ok
238	-	150	6	6	Wattle	Ok
239	-	450	3	6	Evc Ficifolia	Ok
240	-	65	2	3	b/b	Ok
241	-	55	1	2	c/m	Ok
242	-	60	1	2.5	b/b	Ok
243	-	50	1	1.8	c/m	Ok
244	-	65	1.5	2.5	b/b	Ok
245	-	40	1.5	2	c/m	Ok
246	-	70	2	2.5	b/b	Ok
247	-	50	1	2	c/m	Ok
248	-	50	2	2.5	b/b	Ok
249	-	500	7	8	Evc Leveoxylon	Ok
250	-	700	12	7	Linsay Gum	Ok
251	-	40	1.5	3	c/m	Ok
252	-	50	2	3	b/b	Ok
253	Murray Tce	50	2	3	c/m	Ok
254	S - N	75	2.5	3	b/b	Ok
255	-	60	2	3	c/m	Ok
256	-	75	2.5	3	b/b	Ok

257	-	40	2	2.5	c/m	Ok
258	-	60	2.5	3	b/b	Ok
259	Murray Tce	40	2	3	c/m	Ok
260	S - N	60	2	3	b/b	Ok
261	-	40	2	3	c/m	Ok
262	-	30	1.5	2	c/m	Ok
263	-	50	1.5	3	b/b	Ok
264	-	75	2	3	b/b	Ok
265	-	30	1	1.5	c/m	Ok
266	-	50	1.5	3	b/b	Ok
267	Selwyn St	500	6	6	Meleluea	Ok
268	S - N	150	2	3.5	Evc Leveoxylon	Ok
269	-	200	2	4.5	Meleluea	Ok
270	-	300	6	5	Evc Leveoxylon	Ok
271	-	100	3	4	Pine	Ok
272	-	75	1	2	Pine	Ok
273	-	150	4	5	Pine	Ok
274	-	150	3	5	Pine	Ok
275	-	350	5	5	Evc Leveoxylon	Poor
276	-	350	4.5	5	Bottle Brush	Ok
278	-	80	2.5	2	Bottle Brush	Ok
279	Selwyn St	300	1	1	Meleluea	Poor
280	N-S	200	4	4	Bottle Brush	Ok
281	-	100	2	1.5	Cotoneaster	Ok
282	-	75	1	1.5	Orange Tree	Ok
283	-	150	2.5	3	Crepe Myrtle	Ok
284	-	250	2	4	Ash	Ok
285	-	400	4	5	Willow Myrtle	Ok
286	-	100	3	4	Ash	Ok
287	-	150	5	5	Bottle Brush	Ok
288	-	150	5	4	Bottle Brush	Ok
289	-	750	7	6	Evc Spathulata	Ok
290	-	350	5	6	Bottle Brush	Ok
291	-	100	2	3	Bottle Brush	Ok
292	-	500	7	6	Bottle Brush	Ok
293	-	100	0.5	2	Lemon Tree	Ok
294	-	25	1	1	Bottle Brush	Ok
295	-	350	2	5	Evc Torquata	Ok
-	Selwyn St	-	-	-	-	-
296	N-S	100	2	3.5	Ash	Ok
297	-	300	4	5	Evc	Ok
298	Selwyn St	1200	10	10	Evc Larg Florens	Ok
299	S - N	40	1.5	3	-	Ok
300	-	500	7	9	Evc Larg Florens	Ok

301	-	40	1	3	Ash	Ok
302	-	40	1	3	Ash	Ok
303	-	40	1.5	3	Ash	Ok
304	-	40	1.5	3	Ash	Ok
305	-	70	2	3	Ash	Ok
306	-	50	2	3	Ash	Ok
307	-	75	2	4	Ash	Ok
308	-	100	3	4	Ash	Ok
309	-	80	2	3.5	Ash	Ok
310	-	75	2	3	Ash	Ok
311	-	60	2	2	Ash	Ok
312	Selwyn St	40	1	3	Evc Camaldulensis	Ok
313	S - N	20	0.5	1	Evc Leveoxylon	Ok
314	-	30	1	1	Meleluea	Ok
315	-	900	10	2	Evc Camaldulensis	Ok
316	-	30	1	1.5	Meleluea	Ok
317	-	10	0.5	1	Meleluea	Ok
318	-	10	0.5	1	Meleluea	Ok
319	-	100	3	3.5	Meleluea	Ok
320	-	90	2.5	3	Bottle Brush	Ok
321	-	100	2.5	3	Bottle Brush	Ok
322	-	75	2.5	3.5	Bottle Brush	Ok
323	Selwyn St	150	4	3.5	Bottle Brush	Ok
324	S - N	150	4	3.5	Bottle Brush	Ok
325	-	400	1.5	4	White Cedar	Ok
326	-	400	3	4	White Cedar	Ok
327	-	500	3	4.5	White Cedar	Ok
328	-	400	3	4	White Cedar	Ok
329	-	900	5	4	White Cedar	Ok
330	Cowper St	150	4	4	Bottle Brush	Ok
331	N - S	150	4	4	Bottle Brush	Ok
332	-	100	3	3	Bottle Brush	Ok
333	-	1200	5	8	Evc Leveoxylon	Ok
334	-	30	0.5	1	Jacaranda	Ok
335	-	75	1	3	Wattle	Ok
336	Cowper St	300	2	4	Evc alpt	Dead
337	N - S	350	4	5	White Cedar	Ok
338	Cowper St	100	2.5	3	Chinese Elm	Ok
339	S - N	50	1	1.5	Bottle Brush	Ok
340	-	50	1	1.5	Bottle Brush	
341	-	450	5	5	Evc Spathulata	Ok
342	-	300	4	5	Evc Leveoxylon	Ok
343	-	350	4.5	4.5	White Cedar	Ok
344	-	450	5	4.5	White Cedar	Ok

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Trim Low Branches
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Removal
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Trim 4 s - Sweeper
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