

Bega Flats Tree Assessment

Tree ID	Species	Height	Canopy Dia.	Trunk Circ.	No. of Trunks	Health G,F,P,D	Value E,H,M,P,L,D	Tree Act Y/N	Tree management notes- K=kino, DW=deadwood, OC=occluded fork,EPI=epicormic growth
1	Quercus palustris	11	9	1.22	1	F	L	NA	Dieback in central leader, some DW in upper canopy, uneven canopy form
2	Quercus palustris	18.5	17	2.15	1	F	H	NA	Dieback in central canopy-upper. Broad canopy spread
3	Quercus palustris	14.5	14	1.4	1	F	M	NA	Minor DW, good form overall
4	Quercus palustris	15.5	16	1.75	1	F	M	NA	Some minor DW and dieback in central leader and upper canopy
5	Fraxinus Oxycarpa	8	5	0.31	1	F	L	N	Good form, appears to be struggling some.
6	Prunus cerasus	8	11	0.85 + 0.85 + 1	3	P	P	Y*	Decay and rotted stumps at fork where previous branches removed. Gnarled form.
7	Fraxinus Oxycarpa	12.5	9	1.35	1	P	P	Y	Top 3m general DW, fair form.
8	Tilia americana	16	12	1.6	1	G	H	Y	Excellent form, open, layered canopy, minor DW.
9	Quercus palustris	20	9	1.7	1	G	H	Y	All have some DW throughout, generally due to close proximity of plantings. Tree 13 some dieback in upper crown. Overall very impressive copse of large specimens.
10	Quercus palustris	20+	16	2.15	1	G	H	Y	
11	Quercus palustris	22+	14	1.85	1	G	H	Y	
12	Quercus palustris	22+	16	1.83	1	G	H	Y	
13	Quercus palustris	20	17	2.25	1	G	H	Y	
14	Quercus palustris	12.5	6	1	1	F	M-	Y	DW on top 3m, otherwise fair form and health
15	Quercus robur	20	17	2.25	1	G	M+	Y	Minor DW in upper canopy, good spreading canopy.
16	Betula pendula	16	9	1.09	1	G	M+	Y	Very good form and health, open multi-forked habit, No DW.
17	Betula pendula	14	7	0.82	1	F	M-	Y	Slight lean in form and habit due to proximity of planting to building. DW in central leaders to both and in upper canopy.
18	Betula pendula	14	7	0.82	1	F	M-	Y	Good form, though slightly uneven as over building line. No DW
19	Tilia americana	16	11	1.6	1	G	M+	Y	Both poor form and wild growth habit. DW present, stunted growth with knobby trunk
20	Fagus Sp.	11	10	0.75	1	P	L	N	
21	Fagus Sp.	11	11	1.15	1	P	L	N	Broad spreading habit, DW in lower inner canopy
22	Fraxinus Oxycarpa	15.5	13	1.85	1	F	M	Y	
23	Fagus Sp.	11.5	11	1.25	1	F	L	N	Some DW in upper canopy, leaves turning, 'wild' growth habit, not uniform
24	Liquidamber sp.	13	7	0.85	1	F	M-	Y	Tall and slender as located in close proximity of building. Some DW, poor form
25	Quercus palustris	21.5	16	2.1	1	G	E	Y	Minor DW, slight lean in upper trunk toward open space.
26	Quercus palustris	22	16	1.8	1	G	E	Y	Minor DW, broad open canopy, some dieback in upper canopy end.
27	Quercus palustris	20+	10	1.62	1	P	M-	Y	30% DW throughout, unbalanced canopy and form
28	Quercus palustris	20+	16	1.5	1	F	E	Y	Some DW, to interior facing limbs, good otherwise
29	Platanus acerifolia	20+	13	2.57	1	G	E	Y	Minor DW (to both) open canopy but good habit and form
30	Platanus acerifolia	19	12	2.62	1	F	H	Y	Minor shoot at base pruned bark, knobby trunk, canopy generally above 7m
31	Betula pendula	12.5	6	0.62	1	P	M-	Y	Upper 3m dieback, lean, some DW in lower branches
32	Betula pendula	14	8	1.25	1	G	M+	Y	Minor DW, good form overall.
33	Betula pendula	13.5	7	0.94	1	G	M	Y	Lean away from building, some DW, T34 greater DW in upper canopy. Both planted close to building face.
34	Betula pendula	12.5	6	0.63	1	P	P	Y	Trunk clear to 6m. Some DW but good form overall
35	Liquidamber sp.	16.5	12	1.25	1	G	M+	Y	
36	Betula pendula	13	5	0.62	1	P	P	Y	Lean away from building, appears wilted, DW present.
37	Betula pendula	17.5	8	0.94	1	G	M+	Y	Minor DW. Remove 1 No. Lower DW limb, very good form and habit overall
38	Tilia americana	13.5	13	1.25	1	G	M+	Y	Limited DW present, open broad habit and attractive canopy foliage
39	Quercus palustris	21.5	17	1.85	1	G	E	Y	Both with minor DW and lower canopy DW limbs. Wide spreading canopies. Good form, impressive status overall.
40	Quercus palustris	23	14	1.8	1	G	E	Y	

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41	Quercus palustris	23.5	15	2.25	1	F	H	Y	Major DW limbs + severe Dieback throughout, broad canopy spread
42	Quercus palustris	17.5	18	1.8	1	G	E	Y	Minor DW + some dieback in upper canopy ends, good canopy and density
43	Liquidamber sp.	14	9	1.12	1	F	M	Y	Minor DW, sparse foliage, poor form as location close to building
44	Ulmus Sp.	13.5	18	1.62	1	P	P	Y	Severe dieback + DW throughout. Only foliage present is epicormic growth
45	Fagus Sp.	10	8	0.9	1	P	L	N	Fungal rot at existing pruning point, furrowed bark, poor habit, DW
46	Fagus Sp.	10	8	0.82	1	P	L	N	
47	Ulmus Sp.	17.5	19	2	1	P	P	Y	Minor DW but epicormic shoots prevelant across all limbs
48	4 No. Pyrus Sp.	4.5	4-5	0.31	1	P	L	N	Group of Pyrus sp. All struggling, limited foliage, poor form.
49	Eucalyptus mannifera	20	15	2.28	1	G	H	NA	Minor DW, open canopy, good form and habit, possible fungal rot at 5m
50	Liquidamber sp.	16.5	12	1.5	1	G	H	Y	Very good specimen, minor DW present, good form
51	Fraxinus Sp.	13.5	13	2.05	1	P	P	Y	30% DW, poor form with dieback at ends in upper canopy
52	Eucalyptus mannifera	9	4	0.42	1	G	L	NA	Slender semi-mature sapling. All good
53	Fraxinus Sp.	9	8	1	1	G	L	N	Semi-mature specimen, good form, limited DW
54	Eucalyptus melliodora	24.5	19	2.7	1	G	E	NA	Possibly remnant Euc. Excellent specimen, limited DW, broad canopy. Located in verge.
55	Platanus acerifolia	7.5	6	0.31	1	F	L	NA	Mid sized verge trees, all display similar attributes with no noteworthy features. Homogenous roadside plantings
56	Platanus acerifolia	11	7	0.62	1	P	L	NA	
57	Platanus acerifolia	11.5	9	0.62	1	F	L	NA	
58	Eucalyptus mannifera	13.5	12	1.9	1	P	M-	NA	Scar at base of trunk, scar and hollow at 2.5m height, distorted form and DW
59	Platanus acerifolia	11.5	9	0.62	1	G	L	NA	Mid sized verge trees, all display similar attributes with no noteworthy features. Homogenous roadside plantings
60	Platanus acerifolia	6	6	0.31	1	F	L	NA	
61	Eucalyptus mannifera	13.5	12	1.9	1	F	M-	NA	2m height scar at base of trunk, birds nest, DW, epicormic growth to some limbs.
62-68	Platanus acerifolia	8-11.5	0.7-1.15	0.7-1.15	1	G-F	L	NA	No features worthy of note. Slightly stunted growth but average form and health overall.
69	Eucalyptus mannifera	13.5	9	1.4	1	F	M-	NA	DW present, no canopy below 7m. Compact upper canopy
70	Platanus acerifolia	13	11	1.22	1	G	M	NA	Basal shoots to T71, also lifting pavement and located beside SW inlet/drain in kerb, scar at base
71	Platanus acerifolia	12	12	1.25	1	G	M	NA	

\* Note: By virtue of multiple trunks