
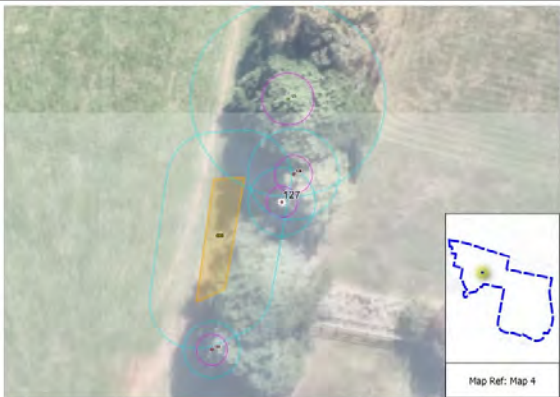

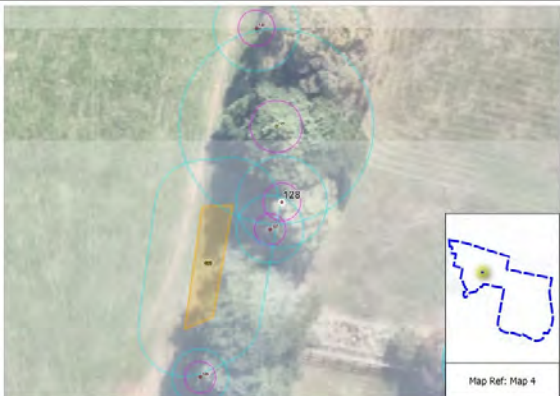

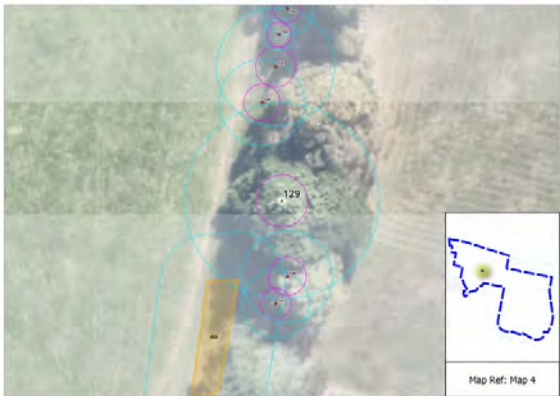

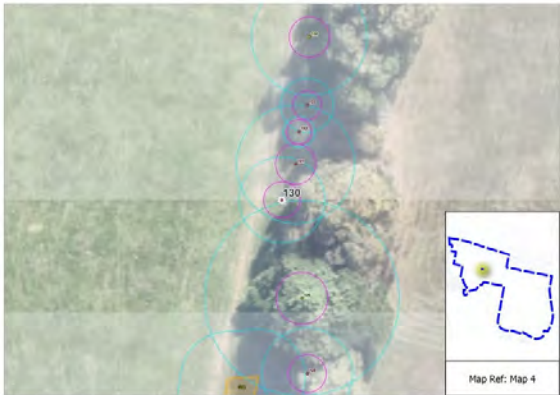


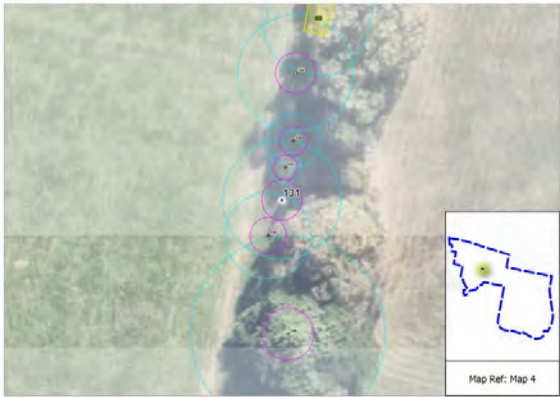

<b>Tree ID: 127</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 43	Height x Width (m): 13x8	
TPZ (m radius): 5.2	SRZ (m radius): 2.4	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 1 to 5	
		

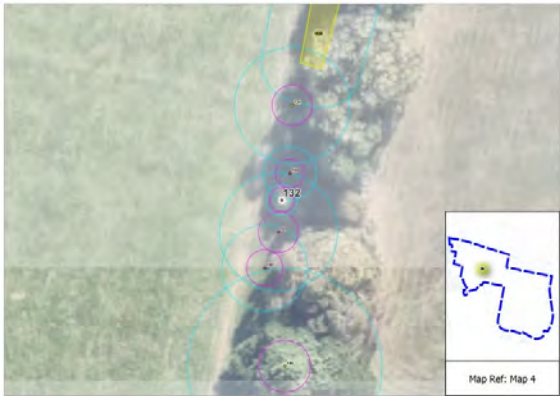

<b>Tree ID: 128</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Early-mature	Origin: Indigenous (Planted)	
DBH (cm): 58	Height x Width (m): 16x12	
TPZ (m radius): 7	SRZ (m radius): 2.9	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		


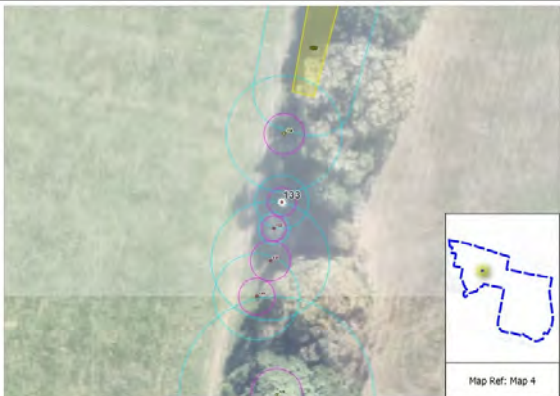
<b>Tree ID: 129</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 150	Height x Width (m): 22x17	
TPZ (m radius): 15	SRZ (m radius): 4	
Health: Good	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		


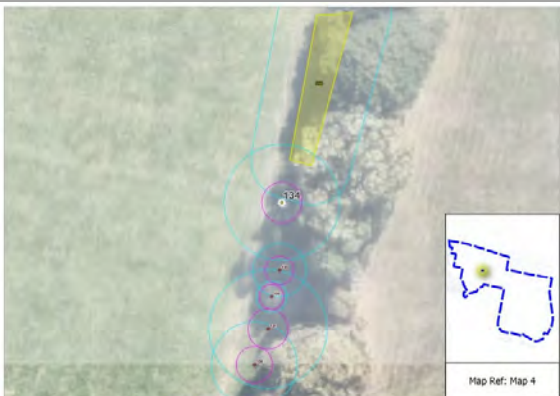
<b>Tree ID: 130</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 55	Height x Width (m): 15x15	
TPZ (m radius): 6.6	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		




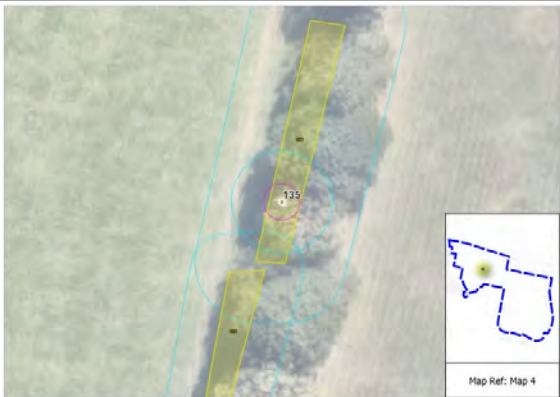
<b>Tree ID: 131</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 76	Height x Width (m): 19x18	
TPZ (m radius): 9.1	SRZ (m radius): 3.1	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		

<b>Tree ID: 132</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Semi-mature	Origin: Indigenous (Planted)	
DBH (cm): 20	Height x Width (m): 10x5	
TPZ (m radius): 2.4	SRZ (m radius): 1.9	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		


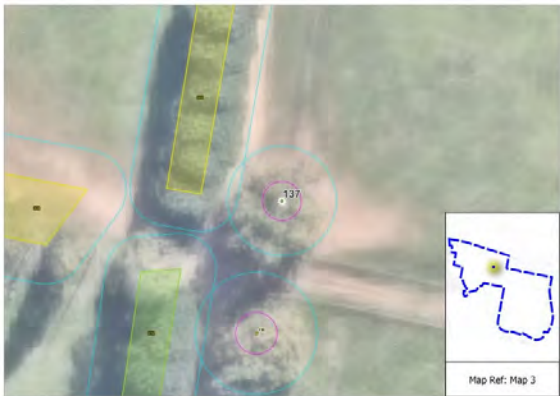
<b>Tree ID: 133</b>	Species: <i>Eucalyptus leucoxylon</i> 'Rosea'	Common name: Pink-flowered Yellow Gum
Age: Semi-mature	Origin: Australian native	
DBH (cm): 28,19	Height x Width (m): 9x6	
TPZ (m radius): 4.1	SRZ (m radius): 2.2	
Health: Fair	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		


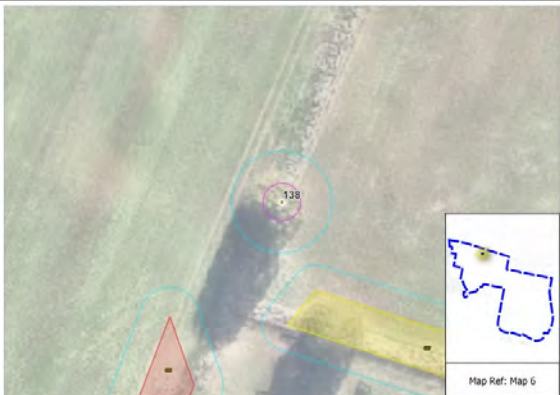
<b>Tree ID: 134</b>	Species: <i>Eucalyptus botryoides</i>	Common name: Southern Mahogany
Age: Maturing	Origin: Victorian native	
DBH (cm): 65,35	Height x Width (m): 20x10	
TPZ (m radius): 8.9	SRZ (m radius): 3.1	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		




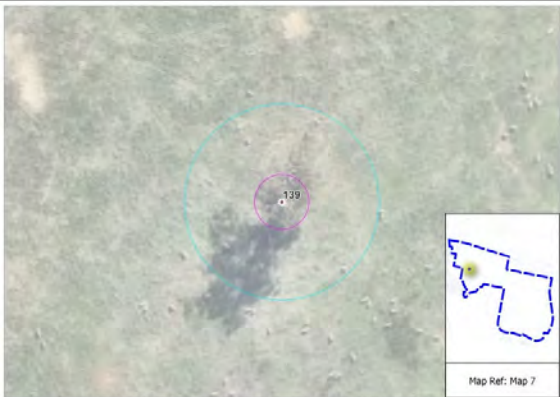
<b>Tree ID: 135</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 65	Height x Width (m): 19x12	
TPZ (m radius): 7.8	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


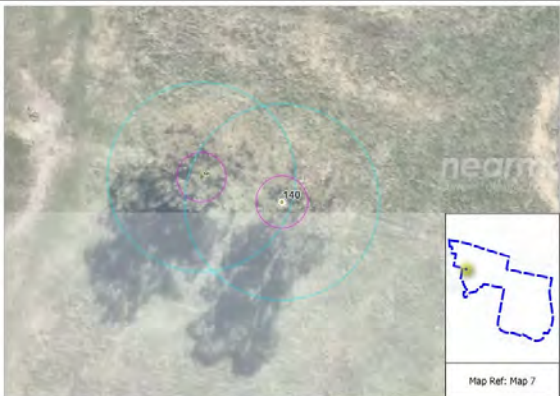
<b>Tree ID: 136</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 78	Height x Width (m): 18x15	
TPZ (m radius): 9.4	SRZ (m radius): 3.2	
Health: Fair to Poor	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		


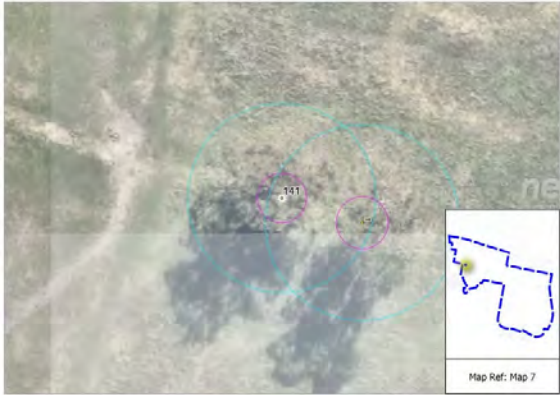
<b>Tree ID: 137</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 70	Height x Width (m): 15x15	
TPZ (m radius): 8.4	SRZ (m radius): 3	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 138</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 65	Height x Width (m): 15x12	
TPZ (m radius): 7.8	SRZ (m radius): 2.9	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 21 to 40	
		





<b>Tree ID: 139</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 153	Height x Width (m): 19x17	
TPZ (m radius): 15	SRZ (m radius): 4.2	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		



<b>Tree ID: 140</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 136	Height x Width (m): 22x17	
TPZ (m radius): 15	SRZ (m radius): 4	
Health: Fair to Poor	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 141</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 121	Height x Width (m): 20x19	
TPZ (m radius): 14.5	SRZ (m radius): 3.8	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 142</b>	Species: <i>Salix babylonica</i>	Common name: Weeping Willow
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 55	Height x Width (m): 12x12	
TPZ (m radius): 6.6	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		



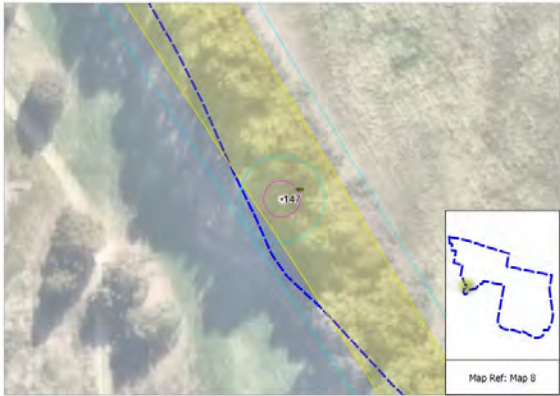

<b>Tree ID: 143</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 142	Height x Width (m): 22x22	
TPZ (m radius): 15	SRZ (m radius): 4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 144</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 103,50,39,29	Height x Width (m): 14x19	
TPZ (m radius): 14.9	SRZ (m radius): 3.9	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: >40	
		



<b>Tree ID: 145</b>	Species: <i>Pinus pinaster</i>	Common name: Maritime Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 60	Height x Width (m): 19x12	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		


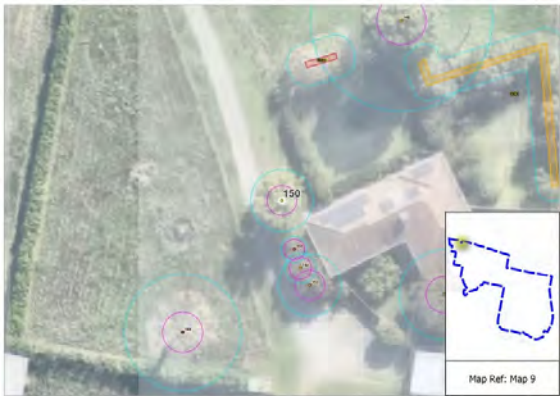
<b>Tree ID: 146</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 120	Height x Width (m): 22x15	
TPZ (m radius): 14.4	SRZ (m radius): 3.7	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		






<b>Tree ID: 147</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 55	Height x Width (m): 14x12	
TPZ (m radius): 6.6	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		




<b>Tree ID: 148</b>	Species: <i>Crataegus sp.</i>	Common name: Hawthorn
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 15,12,9,8,7	Height x Width (m): 4x5	
TPZ (m radius): 2.3	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 149</b>	Species: <i>Eucalyptus botryoides</i>	Common name: Southern Mahogany
Age: Maturing	Origin: Victorian native	
DBH (cm): 87,56,54	Height x Width (m): 18x13	
TPZ (m radius): 14	SRZ (m radius): 3.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 150</b>	Species: <i>Salix babylonica</i> var. <i>pekinensis</i> 'Tortuosa'	Common name: Tortured Willow
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 40	Height x Width (m): 9x10	
TPZ (m radius): 4.8	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 151</b>	Species: <i>Prunus serrulata</i>	Common name: Japanese Cherry
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 10,9,9	Height x Width (m): 4x6	
TPZ (m radius): 2	SRZ (m radius): 1.6	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 152</b>	Species: <i>Prunus serrulata</i>	Common name: Japanese Cherry
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 20	Height x Width (m): 4x7	
TPZ (m radius): 2.4	SRZ (m radius): 1.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 153</b>	Species: <i>Prunus serrulata</i>	Common name: Japanese Cherry
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 40	Height x Width (m): 5x8	
TPZ (m radius): 4.8	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		


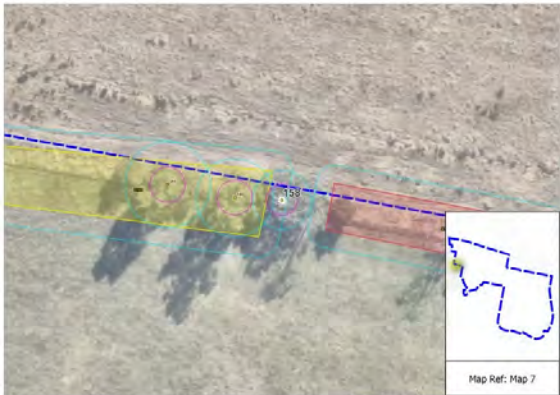
<b>Tree ID: 154</b>	Species: <i>Juglans regia</i>	Common name: Common Walnut
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 36,34,29	Height x Width (m): 9x13	
TPZ (m radius): 6.9	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 155</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 75	Height x Width (m): 20x14	
TPZ (m radius): 9	SRZ (m radius): 3.1	
Health: Dead	Arb rating: Very Low	
Structure: Fair to Poor	ULE: <1	
		


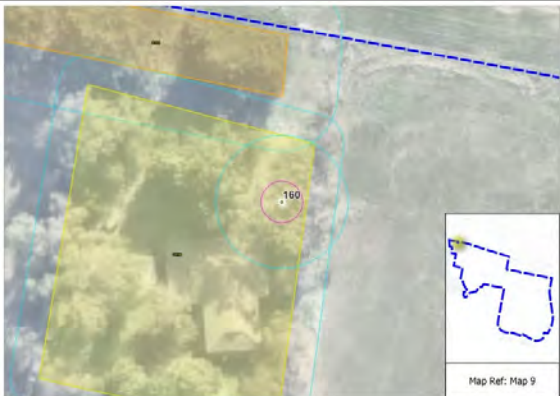
<b>Tree ID: 156</b>	Species: <i>Eucalyptus crenulata</i>	Common name: Buxton Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 30,28,18	Height x Width (m): 13x13	
TPZ (m radius): 5.4	SRZ (m radius): 2.6	
Health: Good	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 157</b>	Species: <i>Eucalyptus microcarpa</i>	Common name: Grey Box
Age: Early-mature	Origin: Indigenous (Planted)	
DBH (cm): 35,30,30	Height x Width (m): 14x8	
TPZ (m radius): 6.6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


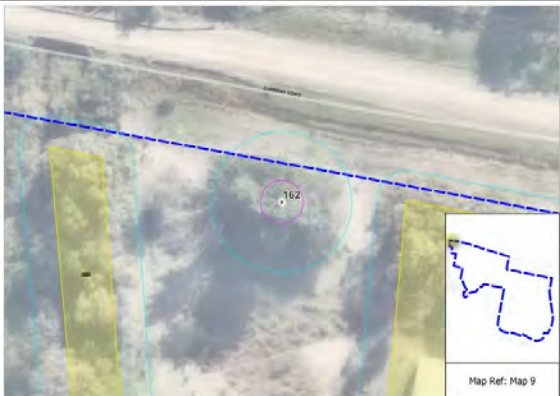
<b>Tree ID: 158</b>	Species: <i>Eucalyptus crenulata</i>	Common name: Buxton Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 30,17,14	Height x Width (m): 9x9	
TPZ (m radius): 4.5	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



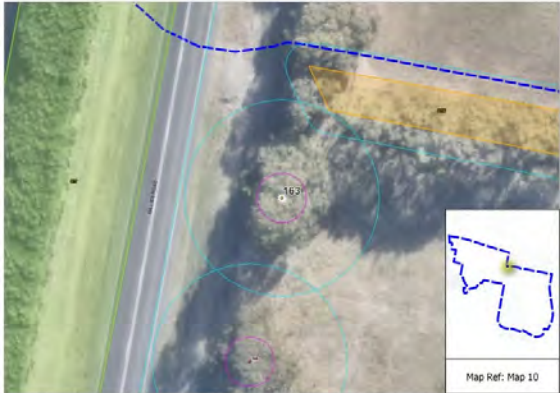

<b>Tree ID: 159</b>	Species: <i>Eucalyptus microcarpa</i>	Common name: Grey Box
Age: Early-mature	Origin: Indigenous (Planted)	
DBH (cm): 50	Height x Width (m): 18x10	
TPZ (m radius): 6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		

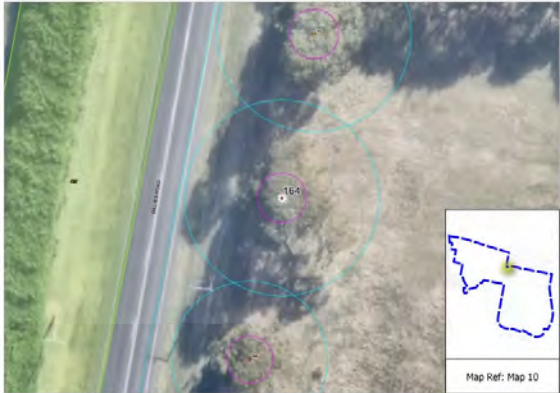

<b>Tree ID: 160</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 85	Height x Width (m): 17x18	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE:	
		



<b>Tree ID: 161</b>	<b>Species:</b> <i>Cupressus macrocarpa</i>	<b>Common name:</b> Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 90	Height x Width (m): 18x14	
TPZ (m radius): 10.8	SRZ (m radius): 3.3	
Health: Fair to poor	Arb rating: Mod.C	
Structure: Fair	ULE: 6 to 10 y	
		


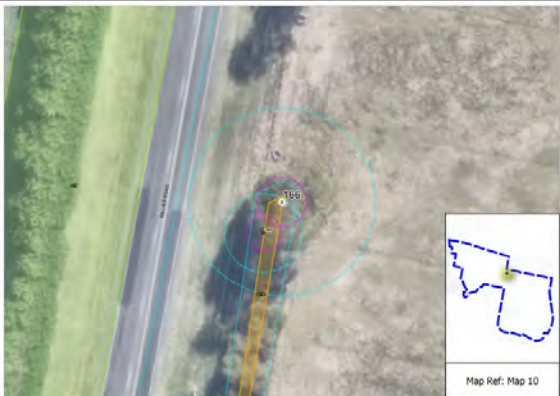
<b>Tree ID: 162</b>	<b>Species:</b> <i>Cupressus macrocarpa</i>	<b>Common name:</b> Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 90	Height x Width (m): 18x14	
TPZ (m radius): 10.8	SRZ (m radius): 3.3	
Health: Fair to poor	Arb rating: Low	
Structure: Poor	ULE: 1 to 5 y	
		





<b>Tree ID: 163</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 130	Height x Width (m): 22x15	
TPZ (m radius): 15	SRZ (m radius): 3.8	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		

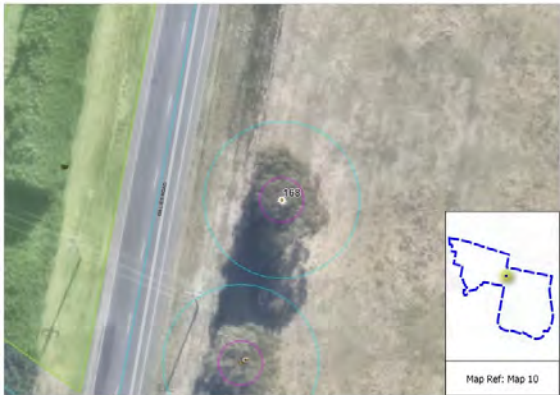

<b>Tree ID: 164</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 130	Height x Width (m): 22x15	
TPZ (m radius): 15	SRZ (m radius): 3.8	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 11 to 20	
		



<b>Tree ID: 165</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 100	Height x Width (m): 16x10	
TPZ (m radius): 12	SRZ (m radius): 3.6	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		



<b>Tree ID: 166</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 120	Height x Width (m): 11x9	
TPZ (m radius): 14.4	SRZ (m radius): 3.8	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Poor	ULE: 6 to 10	
		



<b>Tree ID: 167</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 50	Height x Width (m): 3x1	
TPZ (m radius): 6	SRZ (m radius): 2.7	
Health: Dead	Arb rating: Very low	
Structure: Very Poor	ULE: 1 to 5	
		

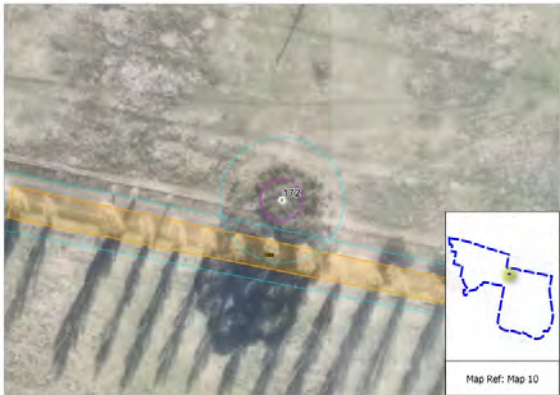

<b>Tree ID: 168</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 100	Height x Width (m): 22x15	
TPZ (m radius): 12	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.A	
Structure: Fair to Poor	ULE: 11 to 20	
		

<b>Tree ID: 169</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 100	Height x Width (m): 22x15	
TPZ (m radius): 12	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		

<b>Tree ID: 170</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 90	Height x Width (m): 22x10	
TPZ (m radius): 10.8	SRZ (m radius): 3.3	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 171</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 80	Height x Width (m): 13x10	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 172</b>	Species: <i>Eucalyptus sp.</i>	Common name: Gum Tree
Age: Maturing	Origin: Australian native	
DBH (cm): 80	Height x Width (m): 22x17	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		




<b>Tree ID: 173</b>	Species: <i>Eucalyptus nicholii</i>	Common name: Narrow-leaved Black Peppermint
Age: Maturing	Origin: Australian native	
DBH (cm): 80	Height x Width (m): 18x15	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		




<b>Tree ID: 174</b>	Species: <i>Acacia mearnsii</i>	Common name: Late Black Wattle
Age: Maturing	Origin: Victorian native	
DBH (cm): 40	Height x Width (m): 12x16	
TPZ (m radius): 4.8	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



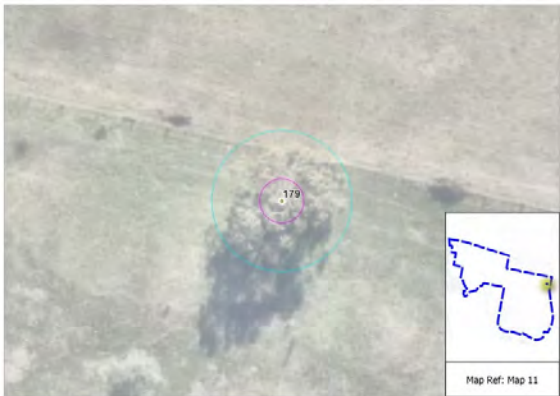
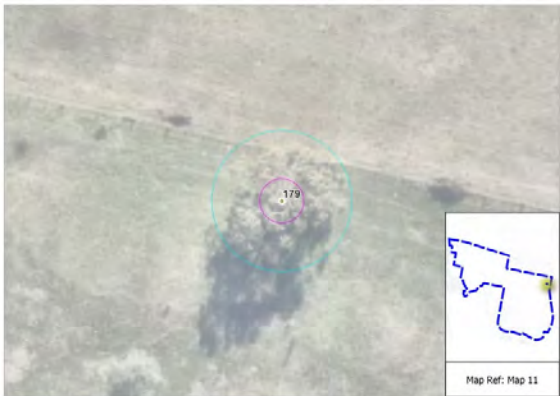

<b>Tree ID: 175</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 120	Height x Width (m): 18x16	
TPZ (m radius): 14.4	SRZ (m radius): 3.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		

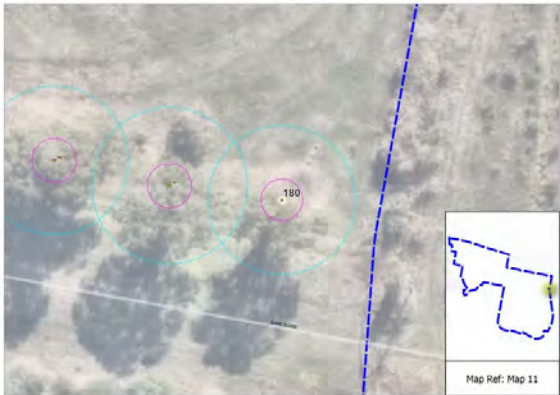
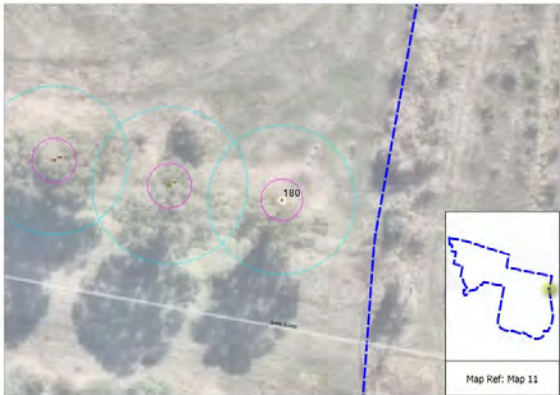

<b>Tree ID: 176</b>	Species: <i>Eucalyptus nicholii</i>	Common name: Narrow-leaved Black Peppermint
Age: Maturing	Origin: Australian native	
DBH (cm): 80	Height x Width (m): 14x16	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


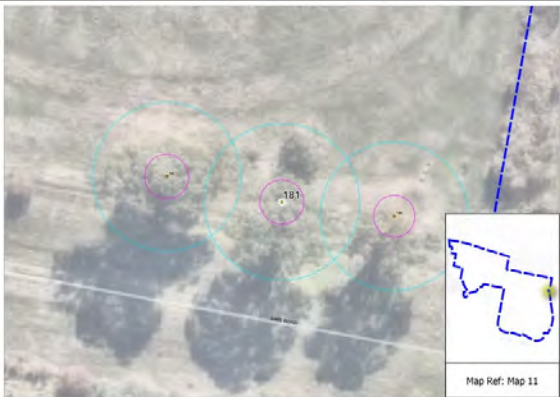
<b>Tree ID: 177</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 90	Height x Width (m): 16x16	
TPZ (m radius): 10.8	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		


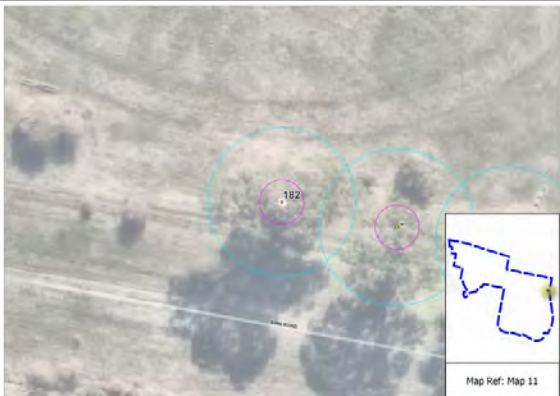
<b>Tree ID: 178</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 90	Height x Width (m): 18x16	
TPZ (m radius): 10.8	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		





<b>Tree ID: 179</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 90	Height x Width (m): 13x12	
TPZ (m radius): 10.8	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 180</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 95	Height x Width (m): 12x10	
TPZ (m radius): 11.4	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		

<b>Tree ID: 181</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 100	Height x Width (m): 15x12	
TPZ (m radius): 12	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		

<b>Tree ID: 182</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 95	Height x Width (m): 14x14	
TPZ (m radius): 11.4	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.C	
Structure: Poor	ULE: 11 to 20	
		




<b>Tree ID: 183</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 90	Height x Width (m): 12x11	
TPZ (m radius): 10.8	SRZ (m radius): 3.3	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 184</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 50	Height x Width (m): 11x12	
TPZ (m radius): 6	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 185</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 60	Height x Width (m): 10x8	
TPZ (m radius): 7.2	SRZ (m radius): 2.9	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


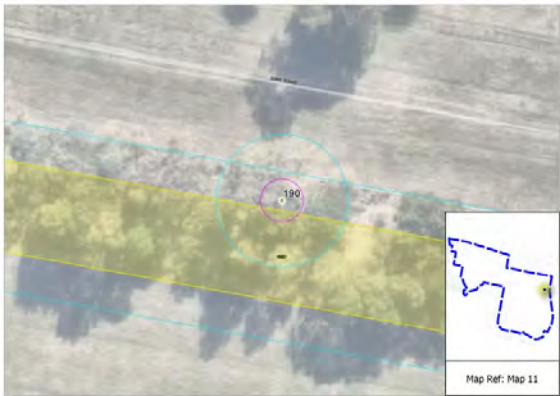
<b>Tree ID: 186</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 90, 60, 50	Height x Width (m): 12x18	
TPZ (m radius): 14.3	SRZ (m radius): 3.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		




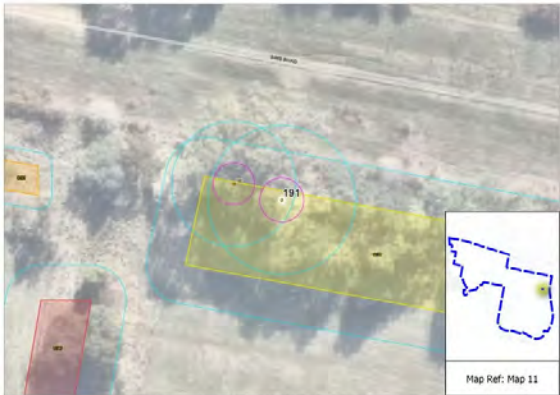
<b>Tree ID: 187</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 60	Height x Width (m): 11x10	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		


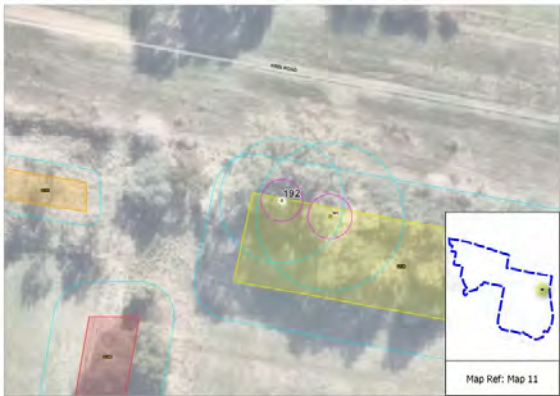
<b>Tree ID: 188</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 85	Height x Width (m): 10x8	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


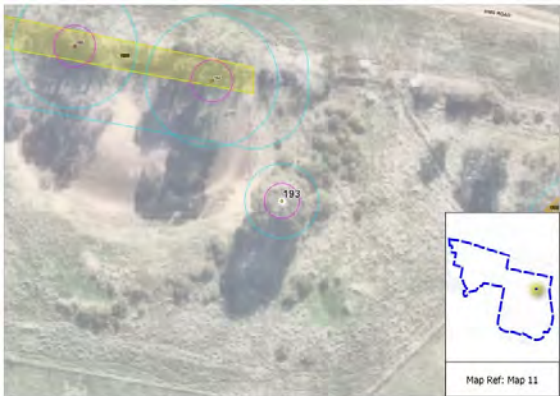
<b>Tree ID: 189</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 80	Height x Width (m): 14x10	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


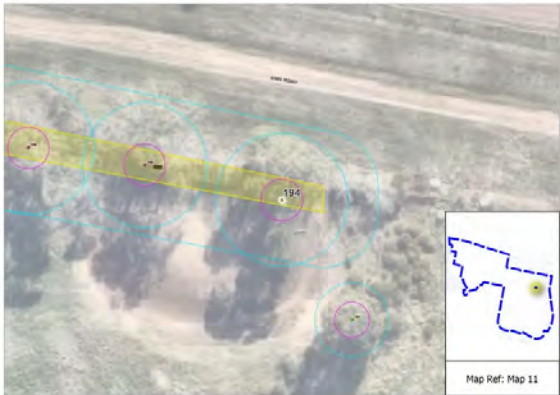
<b>Tree ID: 190</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 85	Height x Width (m): 14x15	
TPZ (m radius): 10.2	SRZ (m radius): 3.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		




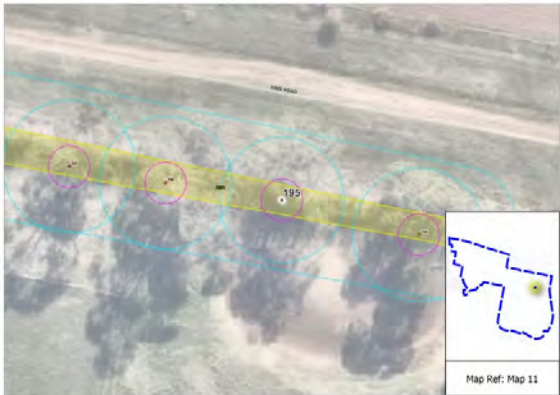
<b>Tree ID: 191</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 95	Height x Width (m): 15x12	
TPZ (m radius): 11.4	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		


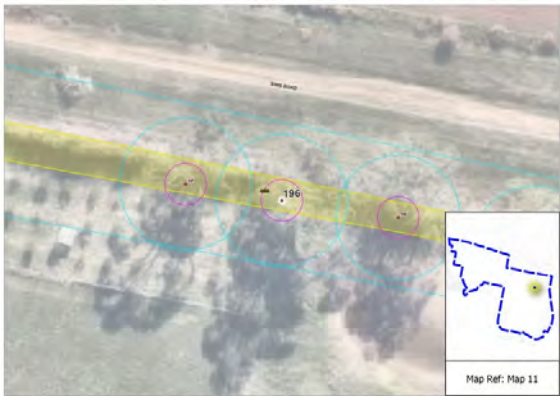
<b>Tree ID: 192</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 80	Height x Width (m): 12x10	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 193</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Early-mature	Origin: Indigenous	
DBH (cm): 42,23	Height x Width (m): 12x10	
TPZ (m radius): 5.7	SRZ (m radius): 2.7	
Health: Good	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		


<b>Tree ID: 194</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 85	Height x Width (m): 19x11	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		





<b>Tree ID: 195</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 80	Height x Width (m): 15x15	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		



<b>Tree ID: 196</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 85	Height x Width (m): 18x16	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		

<b>Tree ID: 197</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 85	Height x Width (m): 18x16	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		

<b>Tree ID: 198</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 85	Height x Width (m): 17x15	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 1 to 5	
		



<b>Tree ID: 199</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 85	Height x Width (m): 15x15	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		



<b>Tree ID: 200</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 95	Height x Width (m): 10x8	
TPZ (m radius): 11.4	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		



<b>Tree ID: 201</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 115	Height x Width (m): 6x8	
TPZ (m radius): 13.8	SRZ (m radius): 3.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 202</b>	Species: <i>Eucalyptus sp.</i>	Common name: Gum Tree
Age: Maturing	Origin: Australian native	
DBH (cm): 60	Height x Width (m): 5x1	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Dead	Arb rating: Very low	
Structure: Very Poor	ULE: 1 to 5	
		





<b>Tree ID: 203</b>	Species: <i>Acacia melanoxylon</i>	Common name: Blackwood
Age: Maturing	Origin: Victorian native	 
DBH (cm): 15	Height x Width (m): 5x3	
TPZ (m radius): 2	SRZ (m radius): 1.7	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	



<b>Tree ID: 204</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Early-mature	Origin: Indigenous (Planted)	 
DBH (cm): 30,28	Height x Width (m): 8x9	
TPZ (m radius): 4.9	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	



<b>Tree ID: 205</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Semi-mature	Origin: Indigenous (Planted)	
DBH (cm): 25	Height x Width (m): 6x9	
TPZ (m radius): 3	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 206</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Semi-mature	Origin: Indigenous (Planted)	
DBH (cm): 25	Height x Width (m): 9x7	
TPZ (m radius): 3	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 207</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Semi-mature	Origin: Indigenous (Planted)	
DBH (cm): 15	Height x Width (m): 6x6	
TPZ (m radius): 2	SRZ (m radius): 1.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 208</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Young	Origin: Indigenous (Planted)	
DBH (cm): 8	Height x Width (m): 6x3	
TPZ (m radius): 2	SRZ (m radius): 1.5	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 209</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Over-mature	Origin: Indigenous	
DBH (cm): 90	Height x Width (m): 15x15	
TPZ (m radius): 10.8	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 210</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Young	Origin: Indigenous (Planted)	
DBH (cm): 15,10	Height x Width (m): 6x5	
TPZ (m radius): 2.2	SRZ (m radius): 1.7	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 211</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Young	Origin: Indigenous (Planted)	
DBH (cm): 12,10,8	Height x Width (m): 6x5	
TPZ (m radius): 2	SRZ (m radius): 1.7	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 212</b>	Species: <i>Eucalyptus obliqua</i>	Common name: Messmate Stringybark
Age: Young	Origin: Indigenous (Planted)	
DBH (cm): 15	Height x Width (m): 6x3	
TPZ (m radius): 2	SRZ (m radius): 1.7	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 21 to 40	
		


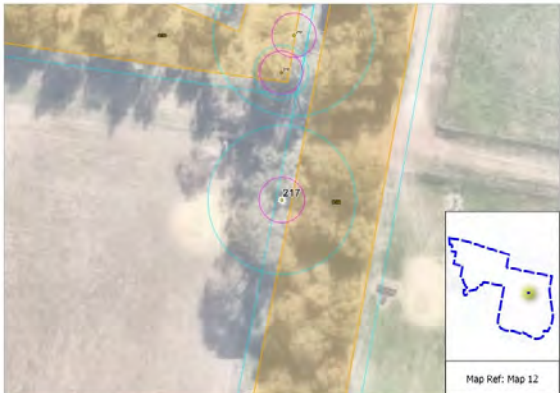
<b>Tree ID: 213</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Young	Origin: Indigenous (Planted)	
DBH (cm): 15	Height x Width (m): 7x6	
TPZ (m radius): 2	SRZ (m radius): 1.8	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		


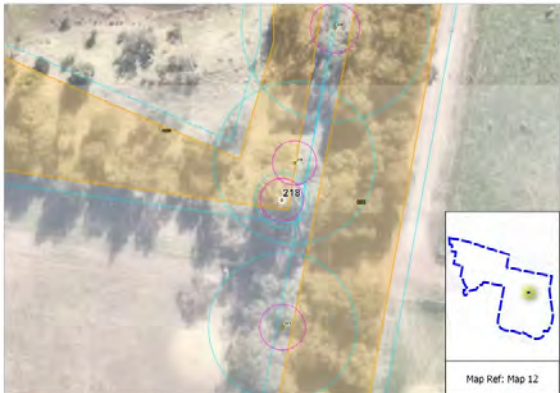
<b>Tree ID: 214</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Young	Origin: Indigenous (Planted)	
DBH (cm): 25,15,10	Height x Width (m): 7x6	
TPZ (m radius): 3.7	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		




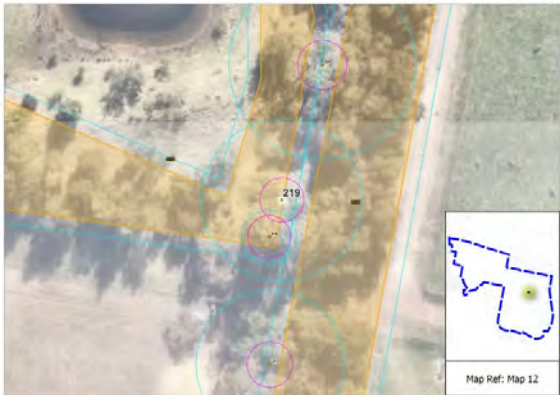
<b>Tree ID: 215</b>	Species: <i>Acacia retinodes</i>	Common name: Swamp Wattle
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 15	Height x Width (m): 6x8	
TPZ (m radius): 2	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 216</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 110	Height x Width (m): 15x13	
TPZ (m radius): 13.2	SRZ (m radius): 3.6	
Health: Fair	Arb rating: Mod.A	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 217</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 95	Height x Width (m): 13x12	
TPZ (m radius): 11.4	SRZ (m radius): 3.5	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		


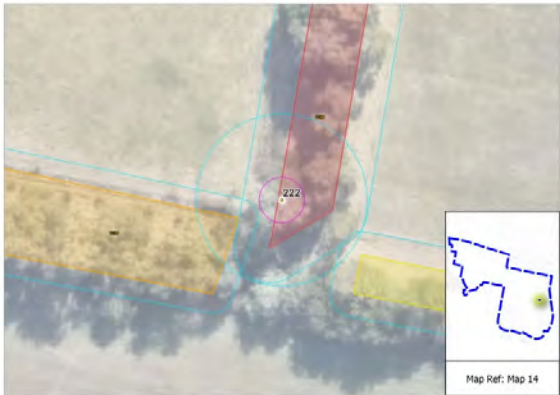
<b>Tree ID: 218</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 25,20,15	Height x Width (m): 11x13	
TPZ (m radius): 4.2	SRZ (m radius): 3.3	
Health: Fair	Arb rating: Mod.C	
Structure: Poor	ULE: 11 to 20	
		




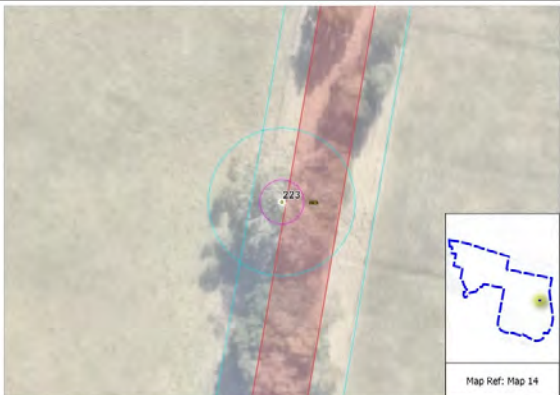
<b>Tree ID: 219</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 103	Height x Width (m): 15x15	
TPZ (m radius): 12.4	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 220</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 120	Height x Width (m): 15x13	
TPZ (m radius): 14.4	SRZ (m radius): 3.8	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Poor	ULE: 11 to 20	
		



<b>Tree ID: 221</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 99	Height x Width (m): 7x8	
TPZ (m radius): 11.9	SRZ (m radius): 3.4	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Poor	ULE: 11 to 20	
		



<b>Tree ID: 222</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 110	Height x Width (m): 15x17	
TPZ (m radius): 13.2	SRZ (m radius): 3.5	
Health: Fair to Poor	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		





<b>Tree ID: 223</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 94	Height x Width (m): 15x17	
TPZ (m radius): 11.3	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 224</b>	Species: <i>Acacia mearnsii</i>	Common name: Late Black Wattle
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 20,20	Height x Width (m): 8x8	
TPZ (m radius): 3.4	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		

<b>Tree ID: 225</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 80	Height x Width (m): 10x10	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


<b>Tree ID: 226</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 100	Height x Width (m): 5x1	
TPZ (m radius): 12	SRZ (m radius): 3.4	
Health: Dead	Arb rating: Very low	
Structure: Very Poor	ULE: 6 to 10	
		



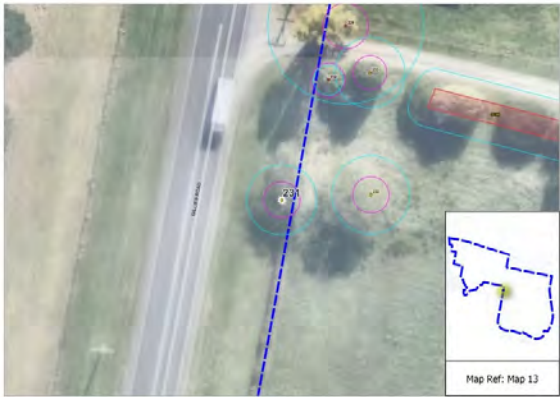

<b>Tree ID: 227</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 147	Height x Width (m): 22x15	
TPZ (m radius): 15	SRZ (m radius): 4.2	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		



<b>Tree ID: 228</b>	Species: <i>Eucalyptus sp.</i>	Common name: Gum Tree
Age: Early-mature	Origin: Australian native	
DBH (cm): 85	Height x Width (m): 14x13	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 229</b>	Species: <i>Populus nigra 'Italica'</i>	Common name: Lombardy Poplar
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 100	Height x Width (m): 16x8	
TPZ (m radius): 12	SRZ (m radius): 3.5	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		

<b>Tree ID: 230</b>	Species: <i>Melaleuca linariifolia</i>	Common name: Snow in Summer
Age: Maturing	Origin: Australian native	
DBH (cm): 15,12,9,9	Height x Width (m): 5x4	
TPZ (m radius): 2.3	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		




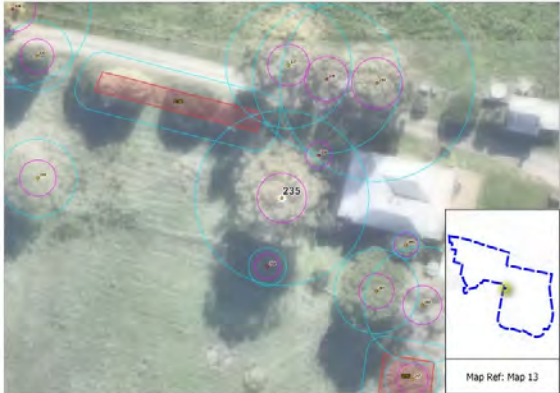
<b>Tree ID: 231</b>	Species: <i>Robinia pseudoacacia</i>	Common name: Locust
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 33,30	Height x Width (m): 10x13	
TPZ (m radius): 5.4	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		


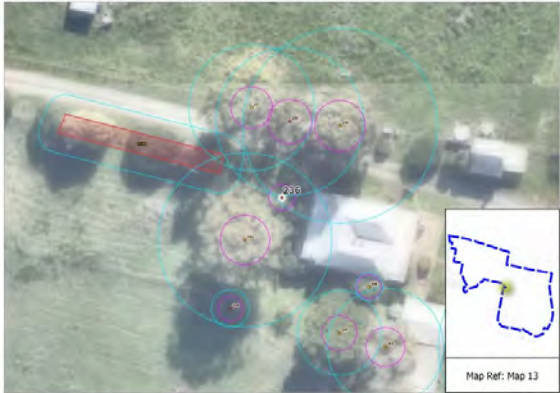
<b>Tree ID: 232</b>	Species: <i>Robinia pseudoacacia</i>	Common name: Locust
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 42,27	Height x Width (m): 10x13	
TPZ (m radius): 6	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		

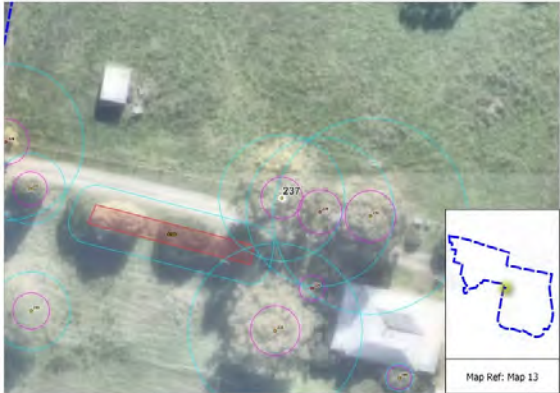

<b>Tree ID: 233</b>	Species: <i>Thuja plicata</i>	Common name: Western Red Cedar
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 45	Height x Width (m): 10x5	
TPZ (m radius): 5.4	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		

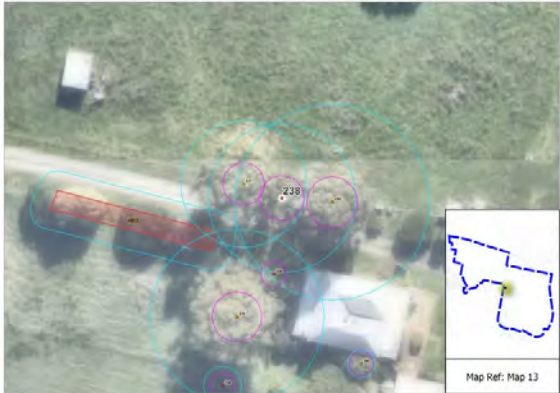

<b>Tree ID: 234</b>	Species: <i>Malus sp.</i>	Common name: Apple
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 18,16	Height x Width (m): 5x6	
TPZ (m radius): 2.9	SRZ (m radius): 1.9	
Health: Fair	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		




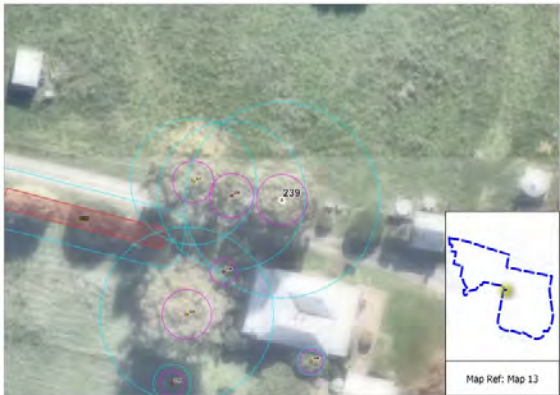
<b>Tree ID: 235</b>	Species: <i>Eucalyptus botryoides</i>	Common name: Southern Mahogany
Age: Maturing	Origin: Victorian native	
DBH (cm): 94,60	Height x Width (m): 18x16	
TPZ (m radius): 13.4	SRZ (m radius): 3.8	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


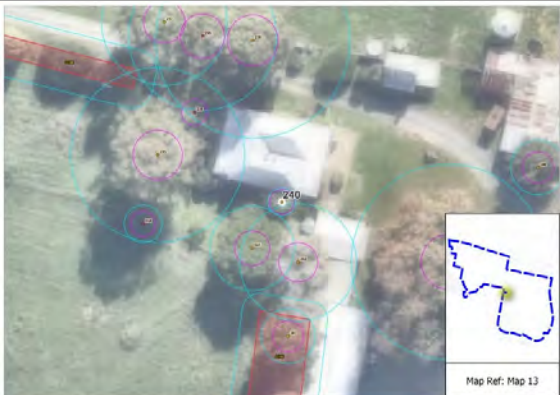
<b>Tree ID: 236</b>	Species: <i>Ilex sp.</i>	Common name: Holly
Age: Early-mature	Origin: Exotic evergreen	
DBH (cm): 9,9,8,8	Height x Width (m): 8x5	
TPZ (m radius): 2	SRZ (m radius): 2	
Health: Good	Arb rating: Low	
Structure: Fair to Poor	ULE: 21 to 40	
		

<b>Tree ID: 237</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 81	Height x Width (m): 18x17	
TPZ (m radius): 9.7	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


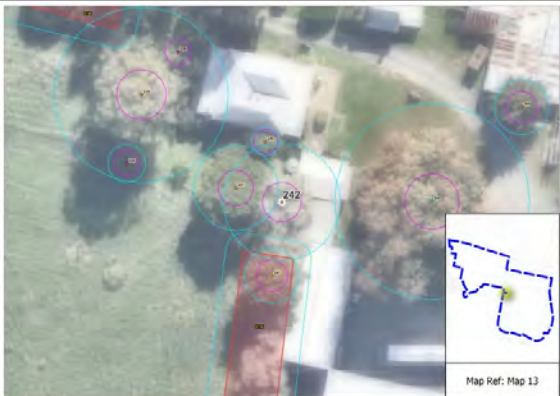
<b>Tree ID: 238</b>	Species: <i>Eucalyptus elata</i>	Common name: River Peppermint
Age: Maturing	Origin: Victorian native	
DBH (cm): 95	Height x Width (m): 18x10	
TPZ (m radius): 11.4	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 11 to 20	
		



<b>Tree ID: 239</b>	Species: <i>Eucalyptus elata</i>	Common name: River Peppermint
Age: Maturing	Origin: Victorian native	
DBH (cm): 133	Height x Width (m): 18x16	
TPZ (m radius): 15	SRZ (m radius): 3.9	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 240</b>	Species: <i>Camellia</i> sp.	Common name: Camellia
Age: Maturing	Origin: Exotic evergreen	
DBH (cm): 10,10,10	Height x Width (m): 5x5	
TPZ (m radius): 2.1	SRZ (m radius): 1.9	
Health: Good	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 241</b>	Species: <i>Acacia mearmsii</i>	Common name: Late Black Wattle
Age: Maturing	Origin: Victorian native	
DBH (cm): 40,36	Height x Width (m): 11x12	
TPZ (m radius): 6.5	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 242</b>	Species: <i>Pyrus sp.</i>	Common name: Pear
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 54,52	Height x Width (m): 10x11	
TPZ (m radius): 9	SRZ (m radius): 3	
Health: Fair	Arb rating: Mod.C	
Structure: Poor	ULE: 11 to 20	
		



<b>Tree ID: 243</b>	Species: <i>Ulmus Xhollandica</i>	Common name: Dutch Elm
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 173	Height x Width (m): 20x26	
TPZ (m radius): 15	SRZ (m radius): 4.2	
Health: Good	Arb rating: High	
Structure: Fair	ULE: >40	
		



<b>Tree ID: 244</b>	Species: <i>Ulmus Xhollandica</i>	Common name: Dutch Elm
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 28,18,12	Height x Width (m): 10x7	
TPZ (m radius): 4.2	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		


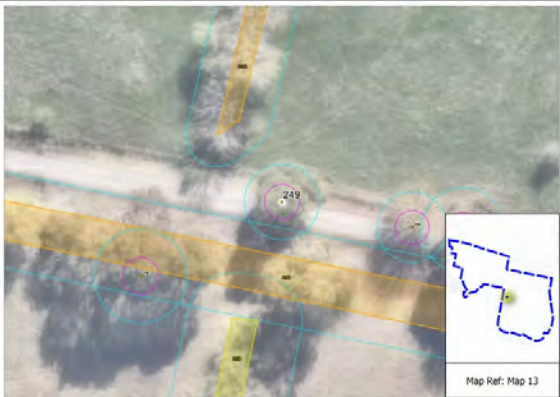
<b>Tree ID: 245</b>	Species: <i>Cupressus sempervirens</i> 'Stricta'	Common name: Pencil Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 40	Height x Width (m): 12x8	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		


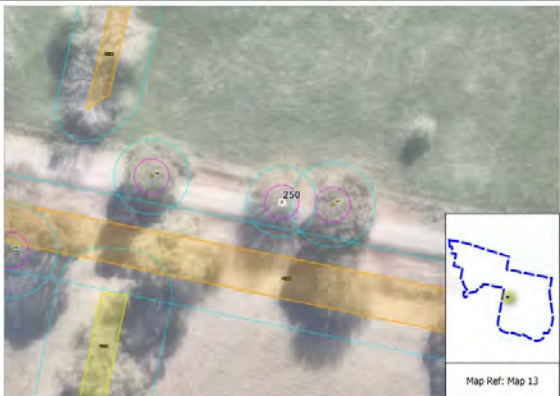
<b>Tree ID: 246</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 75	Height x Width (m): 12x14	
TPZ (m radius): 9	SRZ (m radius): 3.1	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 11 to 20	
		




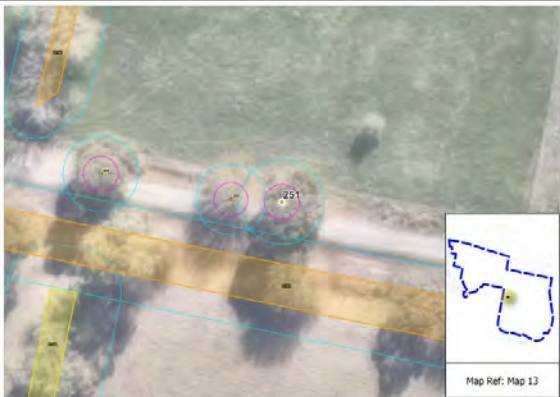
<b>Tree ID: 247</b>	Species: <i>Ulmus procera</i>	Common name: English Elm
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 35	Height x Width (m): 10x10	
TPZ (m radius): 4.2	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		



<b>Tree ID: 248</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 14,12,12	Height x Width (m): 6x6	
TPZ (m radius): 2.6	SRZ (m radius): 2	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 21 to 40	
		

<b>Tree ID: 249</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Early-mature	Origin: Indigenous (Planted)	
DBH (cm): 48	Height x Width (m): 13x10	
TPZ (m radius): 5.8	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 250</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 45	Height x Width (m): 13x10	
TPZ (m radius): 5.4	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		





<b>Tree ID: 251</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Early-mature	Origin: Indigenous (Planted)	
DBH (cm): 54	Height x Width (m): 15x10	
TPZ (m radius): 6.5	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		

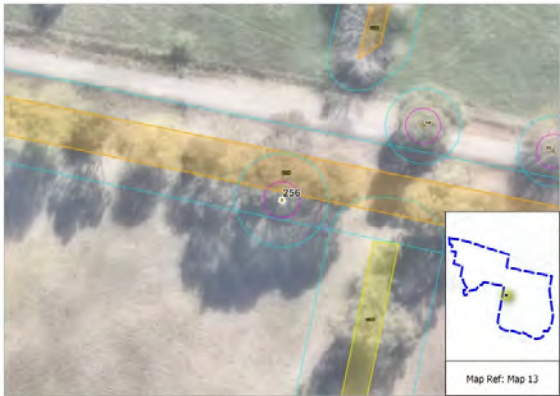

<b>Tree ID: 252</b>	Species: <i>Prunus cerasifera</i>	Common name: Cherry-plum
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 30	Height x Width (m): 6x6	
TPZ (m radius): 3.6	SRZ (m radius): 2.1	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 11 to 20	
		


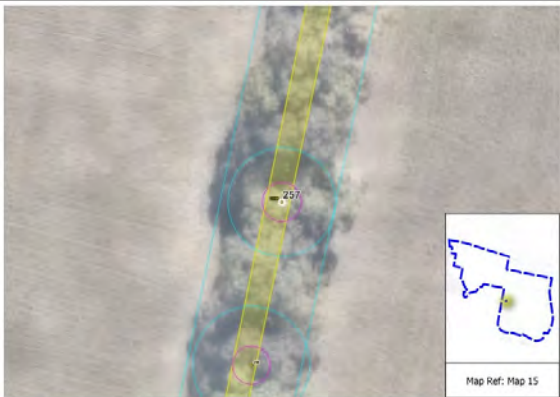
<b>Tree ID: 253</b>	Species: <i>Unknown evergreen</i>	Common name: Unknown evergreen
Age: Semi-mature	Origin: Exotic conifer	
DBH (cm): 60	Height x Width (m): 5x1	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Dead	Arb rating: Very low	
Structure: Very Poor	ULE: 6 to 10	
		


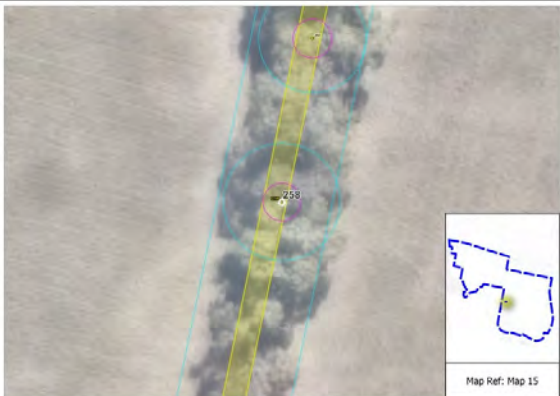
<b>Tree ID: 254</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 25	Height x Width (m): 8x6	
TPZ (m radius): 3	SRZ (m radius): 2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		





<b>Tree ID: 255</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 68	Height x Width (m): 10x12	
TPZ (m radius): 8.2	SRZ (m radius): 2.9	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 256</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 60	Height x Width (m): 16x10	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


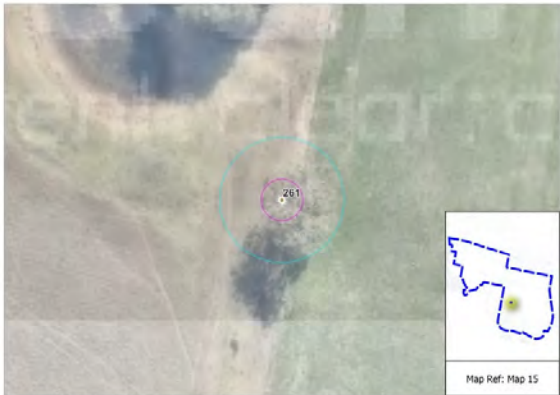
<b>Tree ID: 257</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 69	Height x Width (m): 16x10	
TPZ (m radius): 8.3	SRZ (m radius): 3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


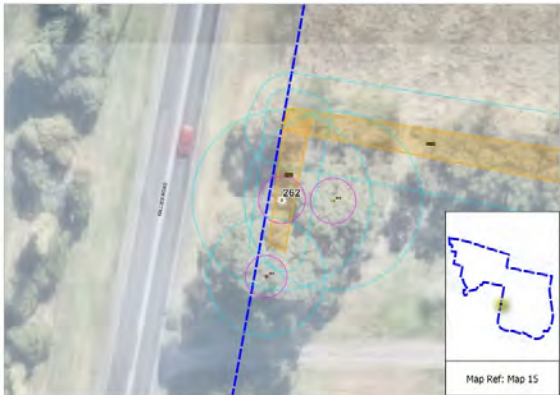
<b>Tree ID: 258</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 75	Height x Width (m): 14x12	
TPZ (m radius): 9	SRZ (m radius): 2.9	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		




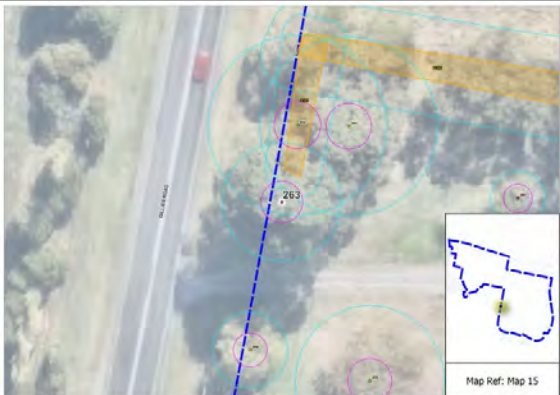
<b>Tree ID: 259</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 55	Height x Width (m): 10x12	
TPZ (m radius): 6.6	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 260</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 111	Height x Width (m): 10x20	
TPZ (m radius): 13.3	SRZ (m radius): 3.6	
Health: Fair	Arb rating: High	
Structure: Fair	ULE: 21 to 40	
		


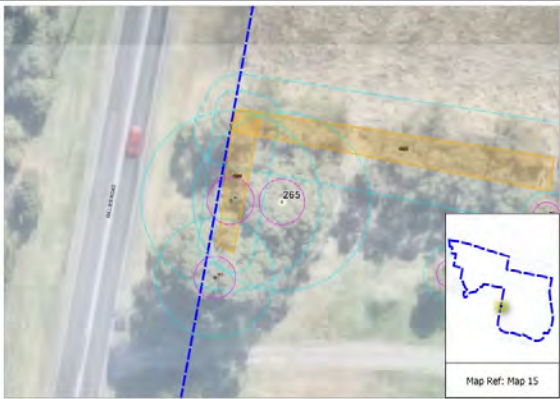
<b>Tree ID: 261</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 80	Height x Width (m): 8x10	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 21 to 40	
		


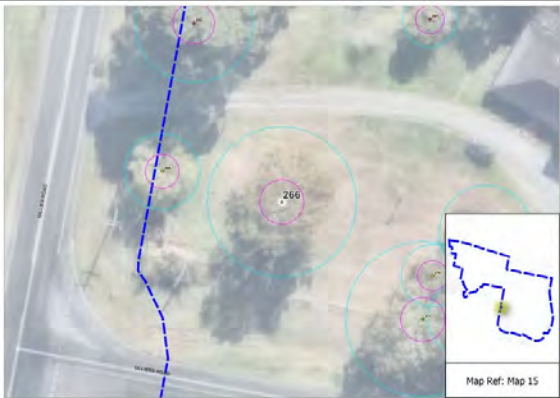
<b>Tree ID: 262</b>	Species: <i>Eucalyptus botryoides</i>	Common name: Southern Mahogany
Age: Maturing	Origin: Victorian native	
DBH (cm): 115	Height x Width (m): 22x18	
TPZ (m radius): 13.8	SRZ (m radius): 3.6	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		




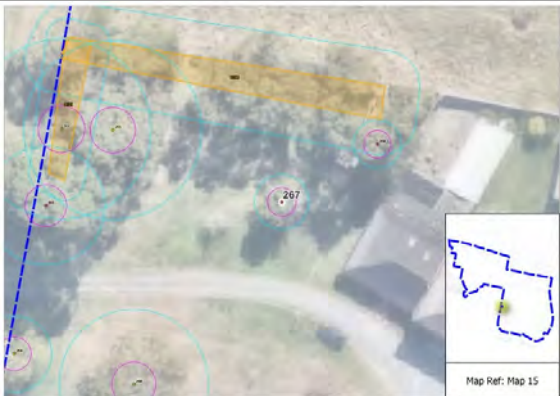
<b>Tree ID: 263</b>	Species: <i>Eucalyptus botryoides</i>	Common name: Southern Mahogany
Age: Early-mature	Origin: Victorian native	
DBH (cm): 40,39,37,35	Height x Width (m): 15x13	
TPZ (m radius): 9.1	SRZ (m radius): 3.2	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 11 to 20	
		



<b>Tree ID: 264</b>	Species: <i>Salix babylonica</i>	Common name: Weeping Willow
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 39,29	Height x Width (m): 9x11	
TPZ (m radius): 5.8	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 265</b>	Species: <i>Eucalyptus botryoides</i>	Common name: Southern Mahogany
Age: Maturing	Origin: Victorian native	
DBH (cm): 114	Height x Width (m): 18x18	
TPZ (m radius): 13.7	SRZ (m radius): 3.5	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 266</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 96	Height x Width (m): 18x19	
TPZ (m radius): 11.5	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 267</b>	Species: <i>Eucalyptus leucoxylon</i> 'Rosea'	Common name: Pink-flowered Yellow Gum
Age: Early-mature	Origin: Australian native	
DBH (cm): 26,23	Height x Width (m): 7x7	
TPZ (m radius): 4.2	SRZ (m radius): 2.2	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 268</b>	Species: <i>Malus sp.</i>	Common name: Apple
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 25,15,10	Height x Width (m): 5x5	
TPZ (m radius): 3.7	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 269</b>	Species: <i>Angophora floribunda</i>	Common name: Rough-barked Apple
Age: Early-mature	Origin: Victorian native	
DBH (cm): 60	Height x Width (m): 10x10	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		



<b>Tree ID: 270</b>	Species: <i>Eucalyptus tereticornis</i>	Common name: Forest Red Gum
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 29,27	Height x Width (m): 9x8	
TPZ (m radius): 4.8	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 271</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Early-mature	Origin: Indigenous (Planted)	
DBH (cm): 99	Height x Width (m): 15x17	
TPZ (m radius): 11.9	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		

<b>Tree ID: 272</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Early-mature	Origin: Indigenous (Planted)	
DBH (cm): 48	Height x Width (m): 19x13	
TPZ (m radius): 5.8	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		

<b>Tree ID: 273</b>	Species: <i>Eucalyptus leucoxylon</i> 'Rosea'	Common name: Pink-flowered Yellow Gum
Age: Semi-mature	Origin: Australian native	
DBH (cm): 15	Height x Width (m): 6x5	
TPZ (m radius): 2	SRZ (m radius): 1.6	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 274</b>	Species: <i>Salix babylonica</i>	Common name: Weeping Willow
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 38,20,18,16	Height x Width (m): 11x17	
TPZ (m radius): 5.9	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 275</b>	Species: <i>Salix babylonica</i>	Common name: Weeping Willow
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 20	Height x Width (m): 7x7	
TPZ (m radius): 2.4	SRZ (m radius): 1.8	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair	ULE: 6 to 10	
		


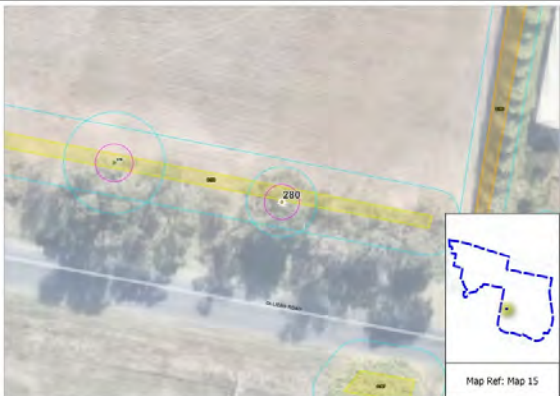
<b>Tree ID: 276</b>	Species: <i>Salix babylonica</i>	Common name: Weeping Willow
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 58	Height x Width (m): 13x17	
TPZ (m radius): 7	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 277</b>	Species: <i>Yucca</i> sp.	Common name: Yucca
Age: Maturing	Origin: Exotic evergreen	
DBH (cm): 30	Height x Width (m): 7x5	
TPZ (m radius): 3.6	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 278</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 72	Height x Width (m): 14x10	
TPZ (m radius): 8.6	SRZ (m radius): 3.1	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 279</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 65	Height x Width (m): 13x8	
TPZ (m radius): 7.8	SRZ (m radius): 2.9	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		

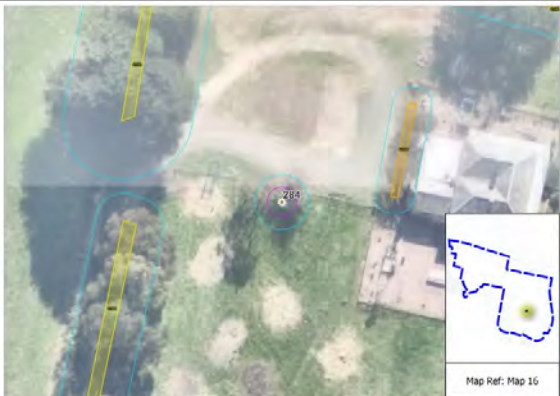

<b>Tree ID: 280</b>	Species: <i>Eucalyptus rubida</i>	Common name: Candlebark
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 45	Height x Width (m): 13x10	
TPZ (m radius): 5.4	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 281</b>	Species: <i>Pyrus calleryana</i>	Common name: Callery's Pear
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 25	Height x Width (m): 9x7	
TPZ (m radius): 3	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		

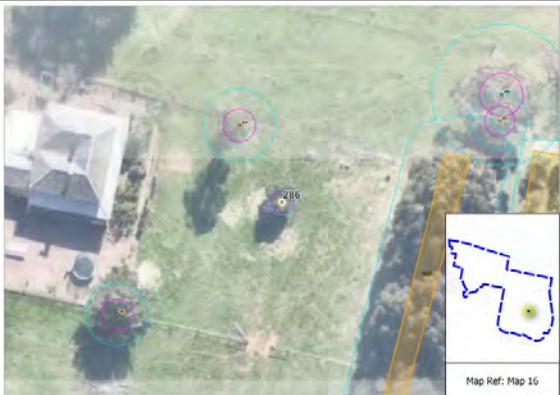

<b>Tree ID: 282</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 66	Height x Width (m): 16x10	
TPZ (m radius): 7.9	SRZ (m radius): 2.9	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



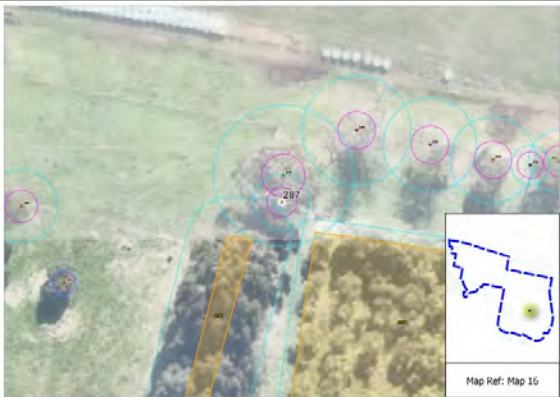

<b>Tree ID: 283</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 40	Height x Width (m): 9x8	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 284</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Early-mature	Origin: Australian native	
DBH (cm): 35	Height x Width (m): 7x6	
TPZ (m radius): 4.2	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 285</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Early-mature	Origin: Australian native	
DBH (cm): 47	Height x Width (m): 9x6	
TPZ (m radius): 5.6	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 286</b>	Species: <i>Camellia</i> sp.	Common name: Camellia
Age: Early-mature	Origin: Exotic evergreen	
DBH (cm): 10,10,8,8	Height x Width (m): 5x5	
TPZ (m radius): 2	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		





<b>Tree ID: 287</b>	Species: <i>Eucalyptus polyanthemos</i>	Common name: Red Box
Age: Early-mature	Origin: Victorian native	
DBH (cm): 36	Height x Width (m): 13x8	
TPZ (m radius): 4.3	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


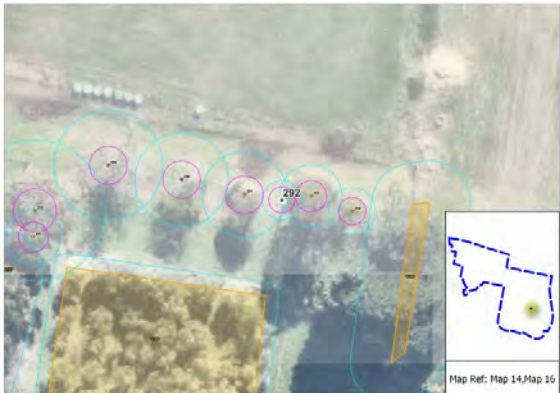
<b>Tree ID: 288</b>	Species: <i>Eucalyptus nicholii</i>	Common name: Narrow-leaved Black Peppermint
Age: Maturing	Origin: Australian native	
DBH (cm): 90	Height x Width (m): 15x12	
TPZ (m radius): 10.8	SRZ (m radius): 3.3	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		


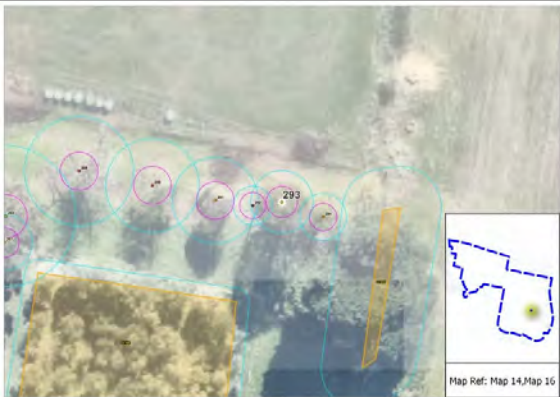
<b>Tree ID: 289</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 70	Height x Width (m): 7x10	
TPZ (m radius): 8.4	SRZ (m radius): 2.9	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		



<b>Tree ID: 290</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 60	Height x Width (m): 7x7	
TPZ (m radius): 7.2	SRZ (m radius): 2.9	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		





<b>Tree ID: 291</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Semi-mature	Origin: Exotic conifer	
DBH (cm): 55	Height x Width (m): 7x7	
TPZ (m radius): 6.6	SRZ (m radius): 2.9	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		

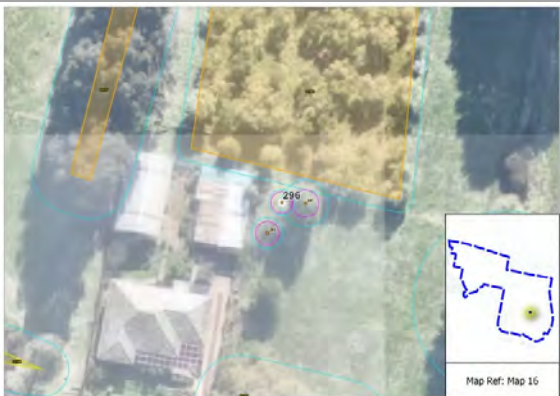

<b>Tree ID: 292</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Semi-mature	Origin: Australian native	
DBH (cm): 25	Height x Width (m): 7x6	
TPZ (m radius): 3	SRZ (m radius): 2	
Health: Dead	Arb rating: Very low	
Structure: Poor	ULE: 1 to 5	
		



<b>Tree ID: 293</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Semi-mature	Origin: Australian native	
DBH (cm): 40	Height x Width (m): 10x8	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


<b>Tree ID: 294</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Semi-mature	Origin: Australian native	
DBH (cm): 30	Height x Width (m): 9x6	
TPZ (m radius): 3.6	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 295</b>	Species: <i>Pittosporum angustifolium</i>	Common name: Weeping Pittosporum
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 20	Height x Width (m): 8x6	
TPZ (m radius): 2.4	SRZ (m radius): 1.8	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


<b>Tree ID: 296</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 15	Height x Width (m): 10x6	
TPZ (m radius): 2	SRZ (m radius): 1.7	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 297</b>	Species: <i>Acacia melanoxylon</i>	Common name: Blackwood
Age: Early-mature	Origin: Victorian native	
DBH (cm): 30	Height x Width (m): 13x8	
TPZ (m radius): 3.6	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		


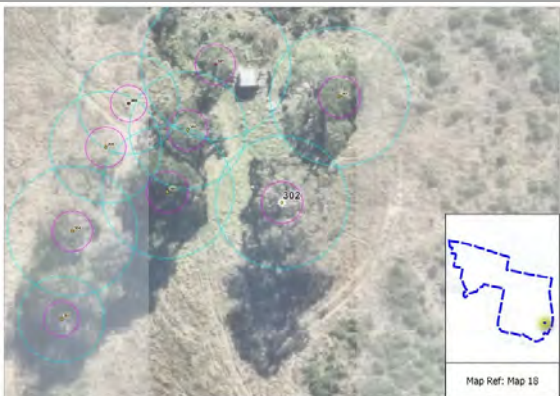
<b>Tree ID: 298</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 120	Height x Width (m): 14x12	
TPZ (m radius): 14.4	SRZ (m radius): 3.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 299</b>	Species: <i>Eucalyptus</i> sp.	Common name: Gum Tree
Age: Semi-mature	Origin: Australian native	
DBH (cm): 60	Height x Width (m): 9x8	
TPZ (m radius): 7.2	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		

<b>Tree ID: 300</b>	Species: <i>Eucalyptus leucoxylon</i> 'Rosea'	Common name: Pink-flowered Yellow Gum
Age: Early-mature	Origin: Australian native	
DBH (cm): 35,35,20,20	Height x Width (m): 9x9	
TPZ (m radius): 6.8	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


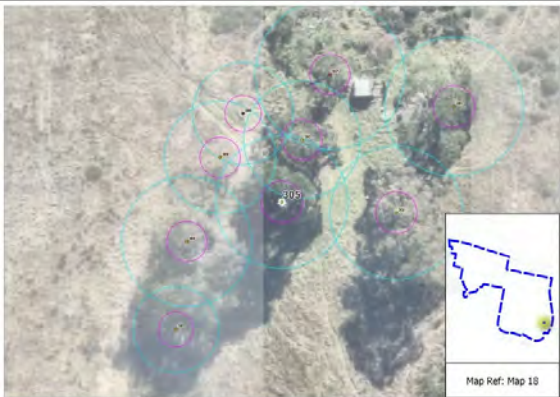
<b>Tree ID: 301</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 89	Height x Width (m): 15x12	
TPZ (m radius): 10.7	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


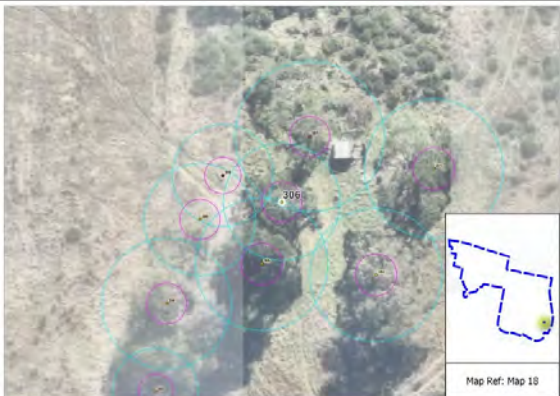
<b>Tree ID: 302</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 85	Height x Width (m): 15x12	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 21 to 40	
		





<b>Tree ID: 303</b>	Species: <i>Ulmus Xhollandica</i>	Common name: Dutch Elm
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 55	Height x Width (m): 9x12	
TPZ (m radius): 6.6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 304</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 83	Height x Width (m): 14x12	
TPZ (m radius): 10	SRZ (m radius): 3.1	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


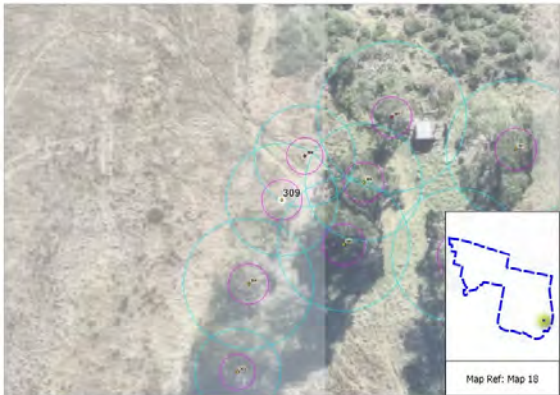
<b>Tree ID: 305</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 85	Height x Width (m): 17x15	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		


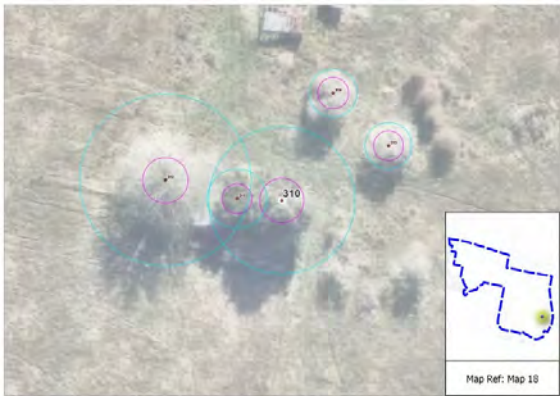
<b>Tree ID: 306</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 75	Height x Width (m): 15x10	
TPZ (m radius): 9	SRZ (m radius): 3.1	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		




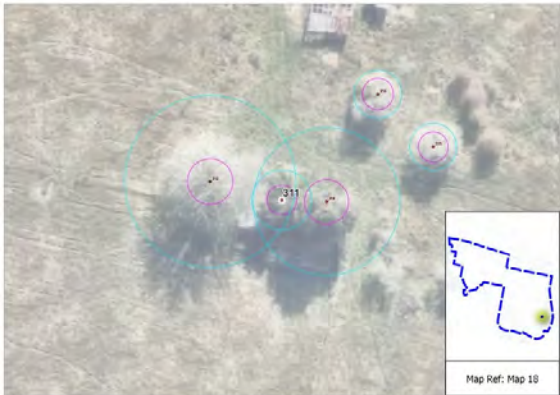
<b>Tree ID: 307</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 75, 60	Height x Width (m): 14x12	
TPZ (m radius): 11.5	SRZ (m radius): 3.1	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		


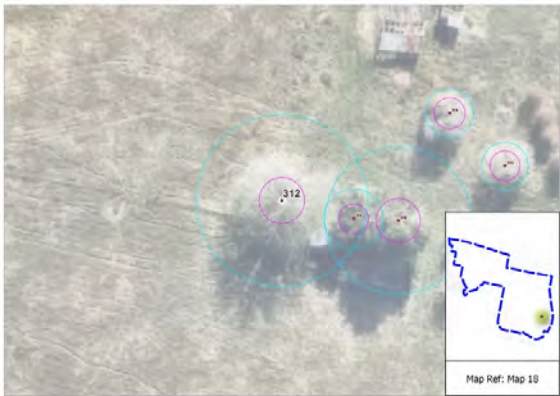
<b>Tree ID: 308</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 65	Height x Width (m): 1x1	
TPZ (m radius): 7.8	SRZ (m radius): 2.8	
Health: Dead	Arb rating: Very low	
Structure: Poor	ULE: <1	
		



<b>Tree ID: 309</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 72	Height x Width (m): 13x10	
TPZ (m radius): 8.6	SRZ (m radius): 3.1	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 310</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 94	Height x Width (m): 10x13	
TPZ (m radius): 11.3	SRZ (m radius): 3.4	
Health: Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		





<b>Tree ID: 311</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 38	Height x Width (m): 7x7	
TPZ (m radius): 4.6	SRZ (m radius): 2.3	
Health: Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 1 to 5	
		



<b>Tree ID: 312</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 110	Height x Width (m): 14x17	
TPZ (m radius): 13.2	SRZ (m radius): 3.5	
Health: Dead	Arb rating: Very Low	
Structure: Fair to Poor	ULE: <1	
		



<b>Tree ID: 313</b>	Species: <i>Crataegus sp.</i>	Common name: Hawthorn
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 16,16,15,12	Height x Width (m): 6x7	
TPZ (m radius): 3.6	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		


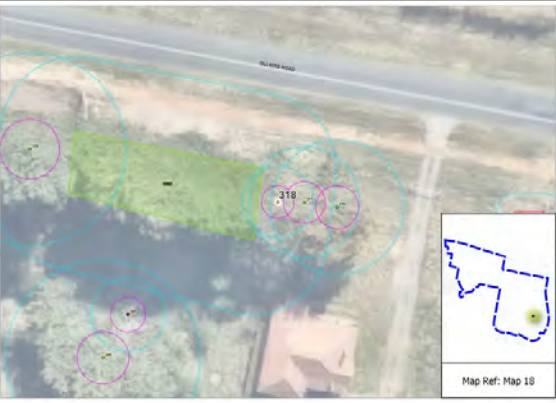
<b>Tree ID: 314</b>	Species: <i>Crataegus sp.</i>	Common name: Hawthorn
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 17,15,14,12,10	Height x Width (m): 6x7	
TPZ (m radius): 3.7	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



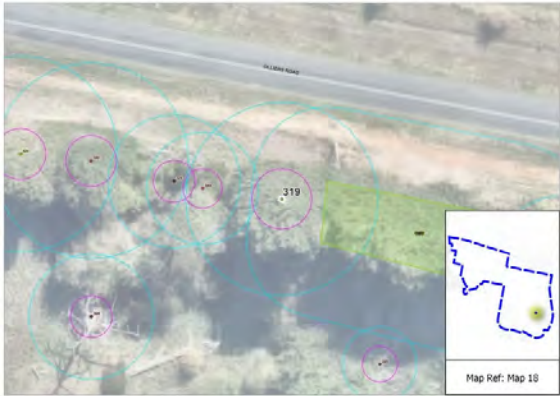

<b>Tree ID: 315</b>	Species: <i>Eucalyptus leucoxylon</i> 'Rosea'	Common name: Pink-flowered Yellow Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 35	Height x Width (m): 7x8	
TPZ (m radius): 4.2	SRZ (m radius): 2.4	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		

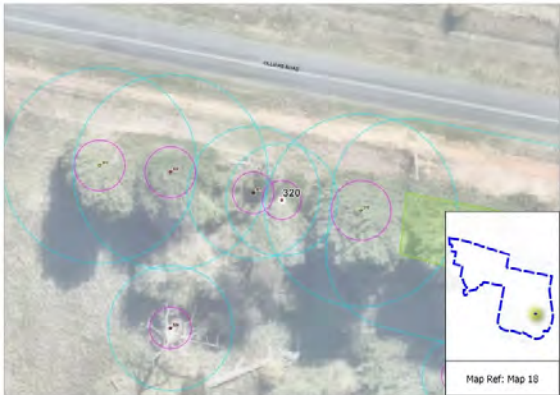

<b>Tree ID: 316</b>	Species: <i>Ulmus Xhollandica</i>	Common name: Dutch Elm
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 86	Height x Width (m): 18x18	
TPZ (m radius): 10.3	SRZ (m radius): 3.3	
Health: Fair	Arb rating: High	
Structure: Fair	ULE: 21 to 40	
		


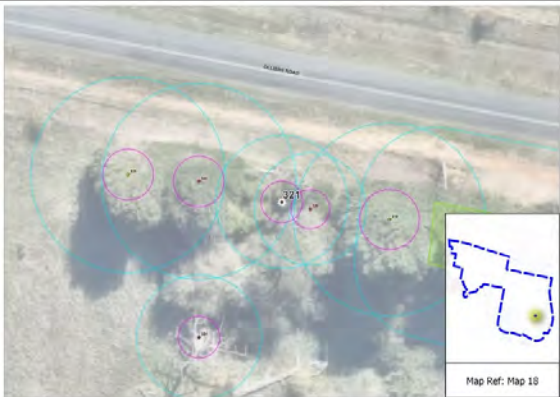
<b>Tree ID: 317</b>	Species: <i>Ulmus Xhollandica</i>	Common name: Dutch Elm
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 55,45	Height x Width (m): 18x14	
TPZ (m radius): 8.5	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		

<b>Tree ID: 318</b>	Species: <i>Ulmus Xhollandica</i>	Common name: Dutch Elm
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 46	Height x Width (m): 14x8	
TPZ (m radius): 5.5	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		




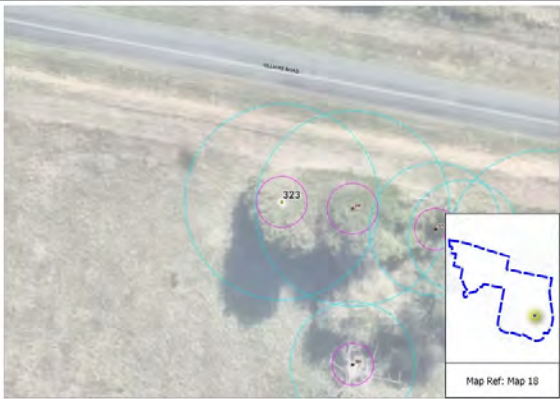
<b>Tree ID: 319</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 90,84	Height x Width (m): 23x16	
TPZ (m radius): 14.8	SRZ (m radius): 4.6	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 11 to 20	
		


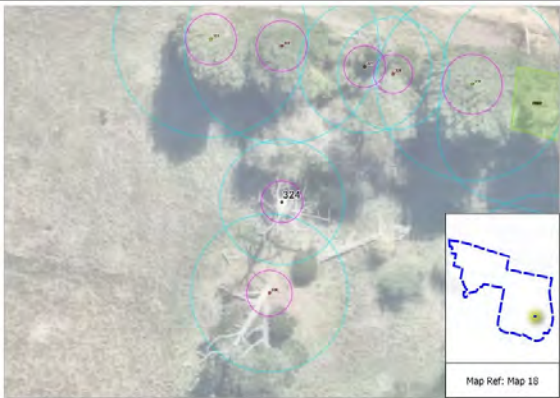
<b>Tree ID: 320</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 72	Height x Width (m): 21x10	
TPZ (m radius): 8.6	SRZ (m radius): 3	
Health: Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 1 to 5	
		


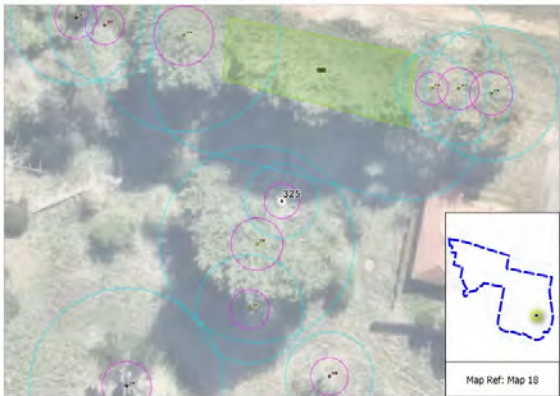
<b>Tree ID: 321</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 85	Height x Width (m): 11x10	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Poor	Arb rating: Very Low	
Structure: Poor	ULE: 1 to 5	
		


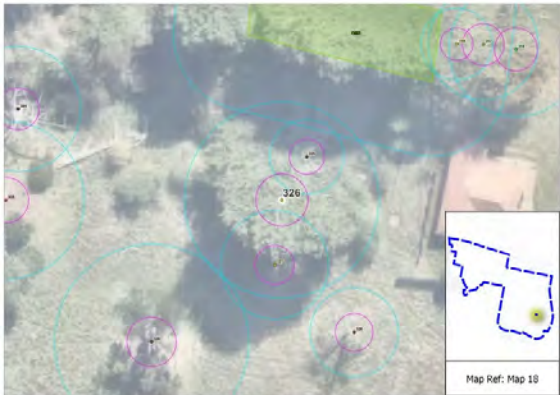
<b>Tree ID: 322</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 131	Height x Width (m): 11x10	
TPZ (m radius): 15	SRZ (m radius): 3.9	
Health: Poor	Arb rating: Low	
Structure: Fair	ULE: 6 to 10	
		




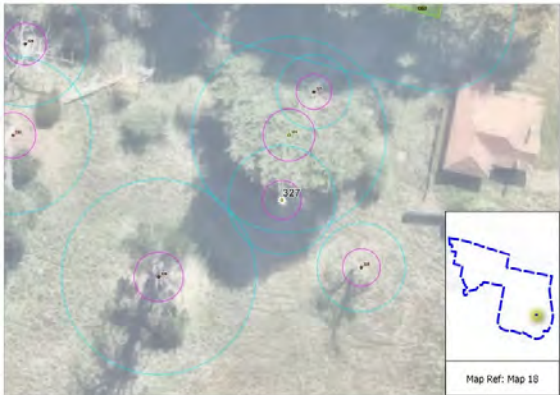
<b>Tree ID: 323</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 143	Height x Width (m): 13x13	
TPZ (m radius): 15	SRZ (m radius): 3.9	
Health: Fair to Poor	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		


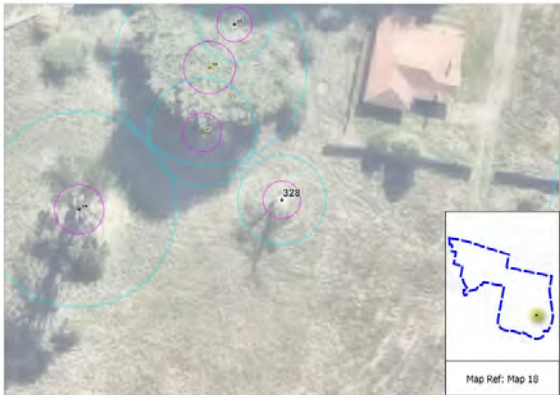
<b>Tree ID: 324</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 80	Height x Width (m): 16x14	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Dead	Arb rating: Very Low	
Structure: Poor	ULE: <1	
		


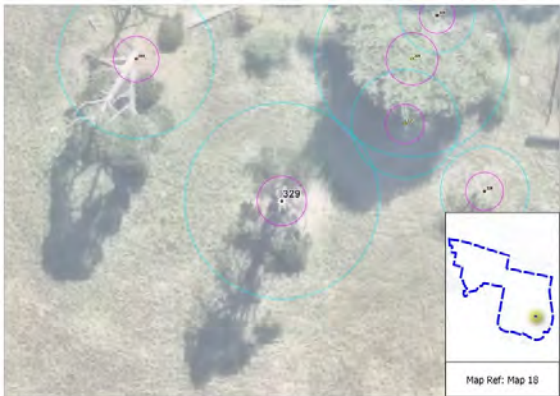
<b>Tree ID: 325</b>	Species: <i>Unknown deciduous</i>	Common name: Unknown deciduous
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 30,27,25	Height x Width (m): 8x8	
TPZ (m radius): 5.7	SRZ (m radius): 2.7	
Health: Poor	Arb rating: Very Low	
Structure: Poor	ULE: 1 to 5	
		


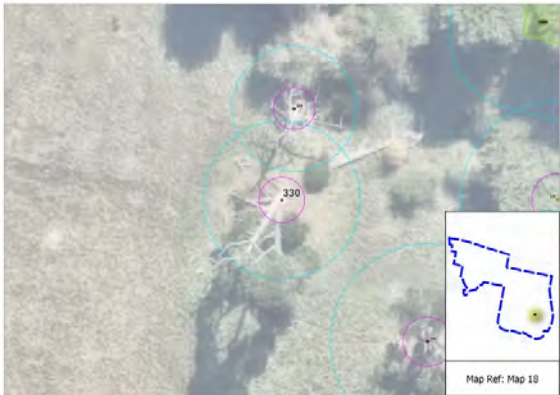
<b>Tree ID: 326</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 145	Height x Width (m): 16x25	
TPZ (m radius): 15	SRZ (m radius): 4	
Health: Fair to Poor	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		





<b>Tree ID: 327</b>	Species: <i>Cupressus sempervirens</i>	Common name: Italian Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 69	Height x Width (m): 15x7	
TPZ (m radius): 8.3	SRZ (m radius): 3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 328</b>	Species: <i>Pyrus communis</i>	Common name: Common Pear
Age: Over-mature	Origin: Exotic deciduous	
DBH (cm): 45,35	Height x Width (m): 9x8	
TPZ (m radius): 6.8	SRZ (m radius): 2.9	
Health: Poor	Arb rating: Very Low	
Structure: Poor	ULE: 1 to 5	
		



<b>Tree ID: 329</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 125	Height x Width (m): 23x15	
TPZ (m radius): 15	SRZ (m radius): 3.8	
Health: Poor	Arb rating: Very Low	
Structure: Very Poor	ULE: 1 to 5	
		


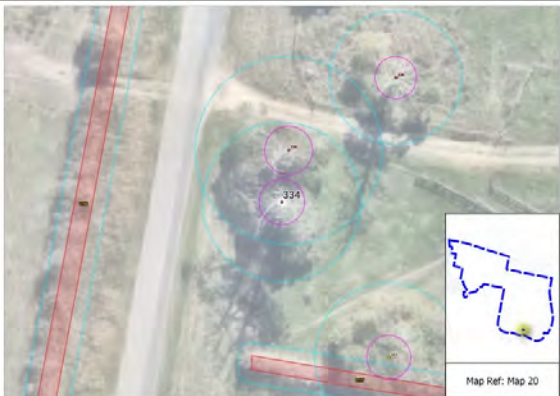
<b>Tree ID: 330</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 101	Height x Width (m): 23x18	
TPZ (m radius): 12.1	SRZ (m radius): 3.5	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		





<b>Tree ID: 331</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 53	Height x Width (m): 10x13	
TPZ (m radius): 6.4	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 332</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 55	Height x Width (m): 10x6	
TPZ (m radius): 6.6	SRZ (m radius): 2.8	
Health: Dead	Arb rating: Very low	
Structure: Poor	ULE: 6 to 10	
		

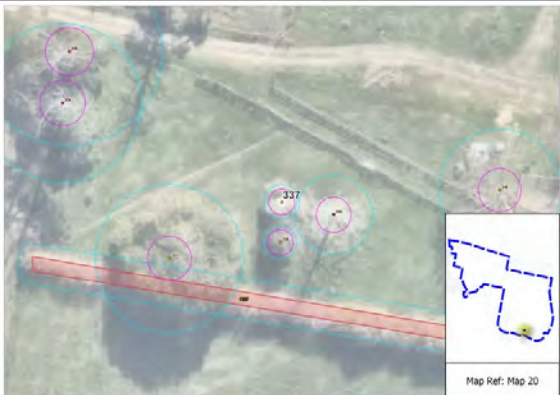
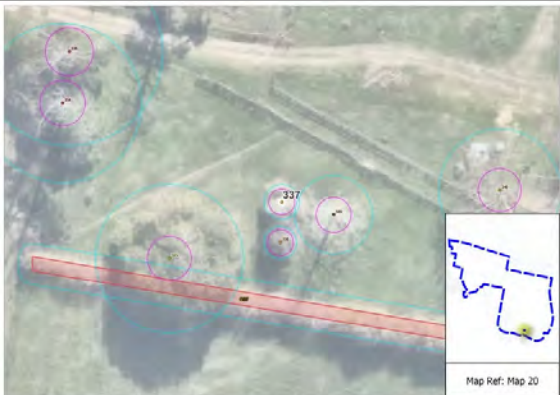

<b>Tree ID: 333</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 95	Height x Width (m): 14x20	
TPZ (m radius): 11.4	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		

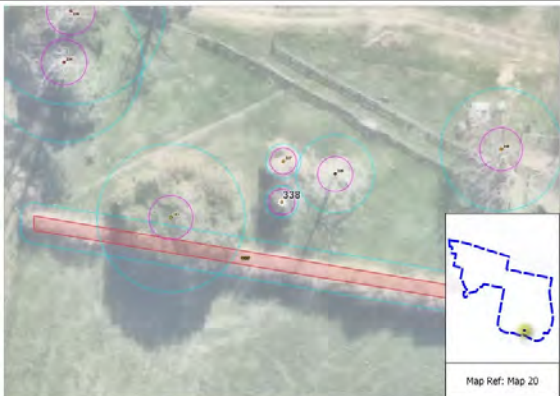
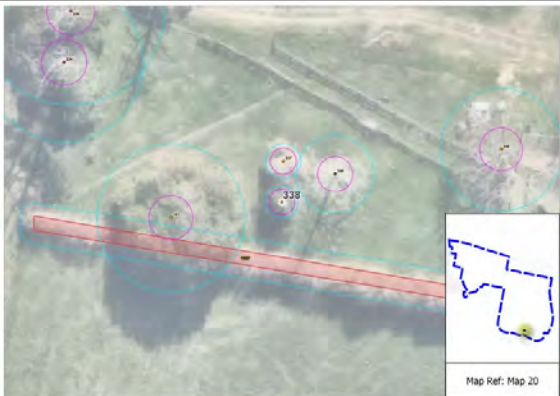

<b>Tree ID: 334</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 102	Height x Width (m): 19x10	
TPZ (m radius): 12.2	SRZ (m radius): 3.5	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 1 to 5	
		





<b>Tree ID: 335</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 120	Height x Width (m): 19x15	
TPZ (m radius): 14.4	SRZ (m radius): 3.7	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 1 to 5	
		



<b>Tree ID: 336</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 85	Height x Width (m): 15x12	
TPZ (m radius): 10.2	SRZ (m radius): 3.2	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 1 to 5	
		



<b>Tree ID: 337</b>	Species: <i>Crataegus monogyna</i>	Common name: May
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 20,10	Height x Width (m): 7x6	
TPZ (m radius): 2.7	SRZ (m radius): 2	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 338</b>	Species: <i>Crataegus monogyna</i>	Common name: May
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 15,10,10,8	Height x Width (m): 7x5	
TPZ (m radius): 2.5	SRZ (m radius): 2	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		





<b>Tree ID: 339</b>	Species: <i>Unknown deciduous</i>	Common name: Unknown deciduous
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 50	Height x Width (m): 12x8	
TPZ (m radius): 6	SRZ (m radius): 2.7	
Health: Dead	Arb rating: Very low	
Structure: Very Poor	ULE: <1	
		



<b>Tree ID: 340</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 60,50	Height x Width (m): 13x16	
TPZ (m radius): 9.4	SRZ (m radius): 3.3	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 341</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 52	Height x Width (m): 8x6	
TPZ (m radius): 6.2	SRZ (m radius): 2.7	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


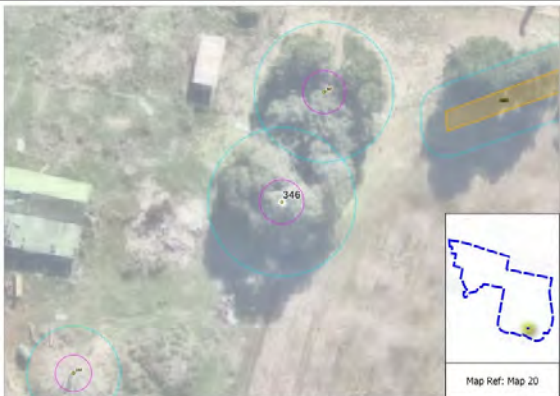
<b>Tree ID: 342</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 140	Height x Width (m): 13x14	
TPZ (m radius): 15	SRZ (m radius): 4	
Health: Poor	Arb rating: Mod.C	
Structure: Poor	ULE: 6 to 10	
		





<b>Tree ID: 343</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 60	Height x Width (m): 12x10	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		


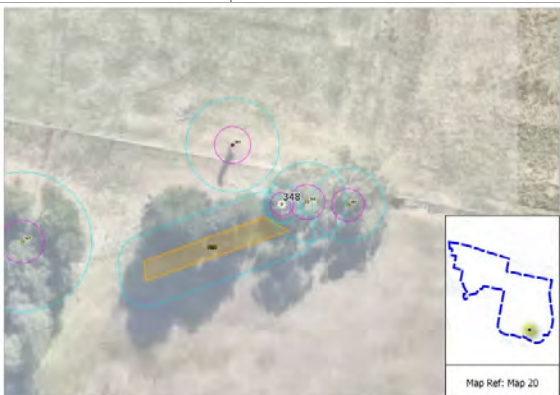
<b>Tree ID: 344</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 60	Height x Width (m): 10x10	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		


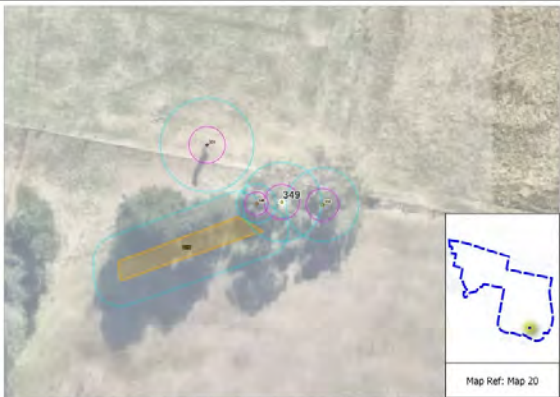
<b>Tree ID: 345</b>	Species: <i>Unknown evergreen</i>	Common name: Unknown evergreen
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 75	Height x Width (m): 16x10	
TPZ (m radius): 9	SRZ (m radius): 3.1	
Health: Dead	Arb rating: Very low	
Structure: Poor	ULE: <1	
		


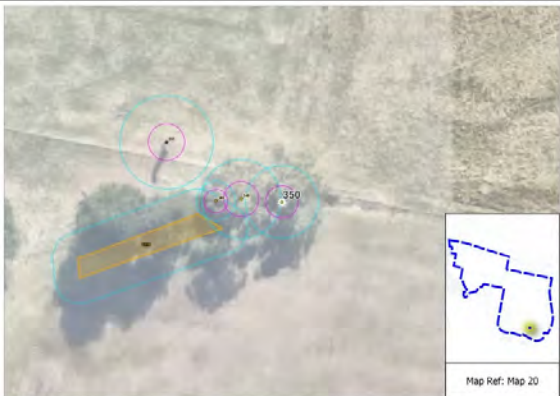
<b>Tree ID: 346</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 95	Height x Width (m): 12x15	
TPZ (m radius): 11.4	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		




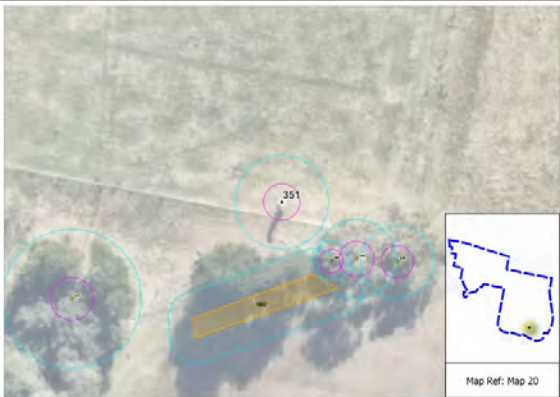
<b>Tree ID: 347</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 89	Height x Width (m): 12x13	
TPZ (m radius): 10.7	SRZ (m radius): 3.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


<b>Tree ID: 348</b>	Species: <i>Acacia melanoxylon</i>	Common name: Blackwood
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 25	Height x Width (m): 6x6	
TPZ (m radius): 3	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


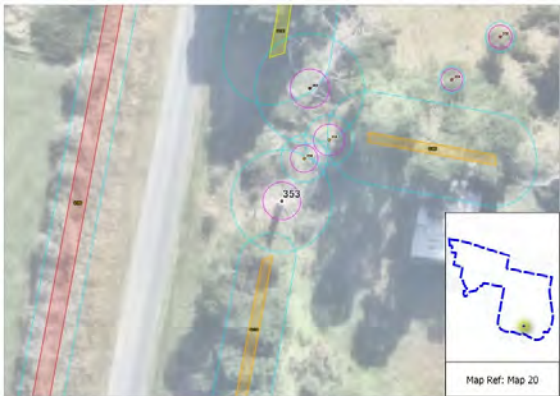
<b>Tree ID: 349</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Semi-mature	Origin: Indigenous (Planted)	
DBH (cm): 51	Height x Width (m): 14x10	
TPZ (m radius): 6.1	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


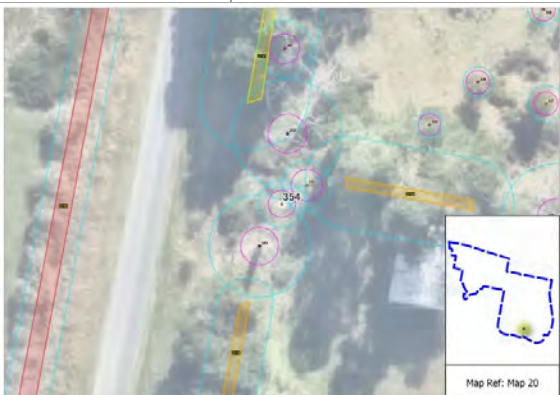
<b>Tree ID: 350</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Semi-mature	Origin: Indigenous (Planted)	
DBH (cm): 40,24	Height x Width (m): 12x8	
TPZ (m radius): 5.6	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		




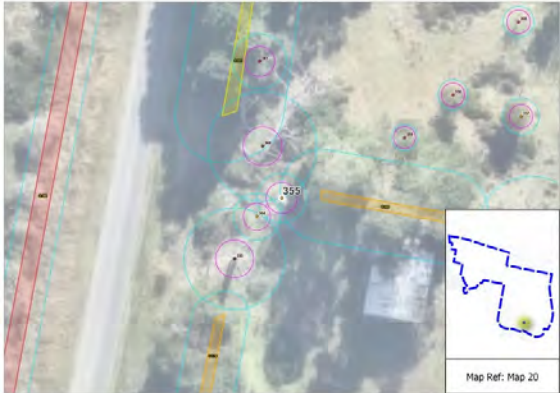
<b>Tree ID: 351</b>	Species: <i>Unknown deciduous</i>	Common name: Unknown deciduous
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 60	Height x Width (m): 6x1	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Dead	Arb rating: Very low	
Structure: Poor	ULE: 1 to 5	
		



<b>Tree ID: 352</b>	Species: <i>Acacia mearnsii</i>	Common name: Late Black Wattle
Age: Maturing	Origin: Victorian native	
DBH (cm): 35,30	Height x Width (m): 8x10	
TPZ (m radius): 5.5	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		


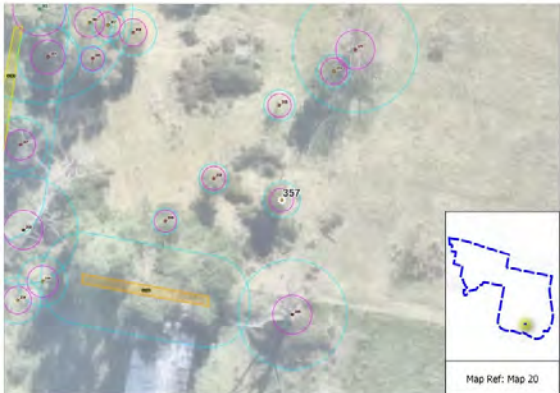
<b>Tree ID: 353</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 65	Height x Width (m): 8x3	
TPZ (m radius): 7.8	SRZ (m radius): 2.9	
Health: Dead	Arb rating: Very low	
Structure: Poor	ULE: 6 to 10	
		


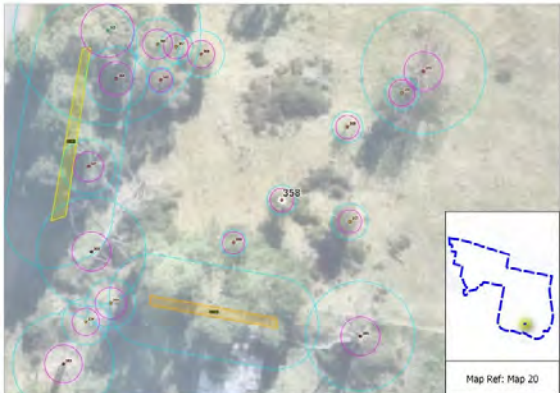
<b>Tree ID: 354</b>	Species: <i>Ulmus Xhollandica</i>	Common name: Dutch Elm
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 30	Height x Width (m): 6x8	
TPZ (m radius): 3.6	SRZ (m radius): 2.1	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



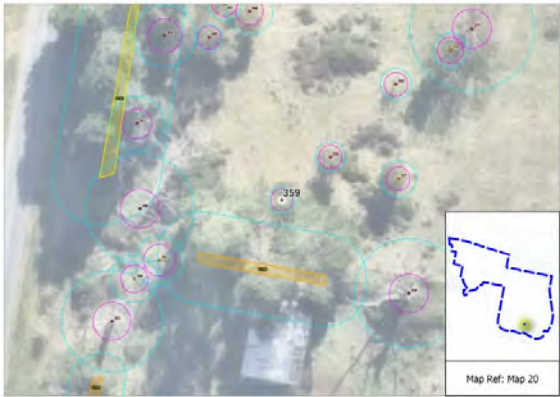

<b>Tree ID: 355</b>	Species: <i>Ulmus Xhollandica</i>	Common name: Dutch Elm
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 25,20	Height x Width (m): 6x8	
TPZ (m radius): 3.8	SRZ (m radius): 2.4	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		

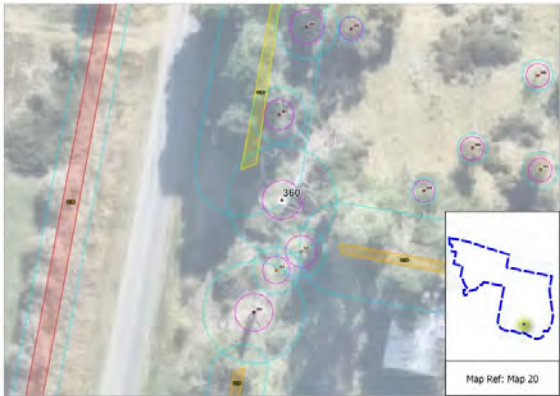

<b>Tree ID: 356</b>	Species: <i>Unknown deciduous</i>	Common name: Unknown deciduous
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 70	Height x Width (m): 8x6	
TPZ (m radius): 8.4	SRZ (m radius): 3	
Health: Dead	Arb rating: Very low	
Structure: Poor	ULE: 6 to 10	
		


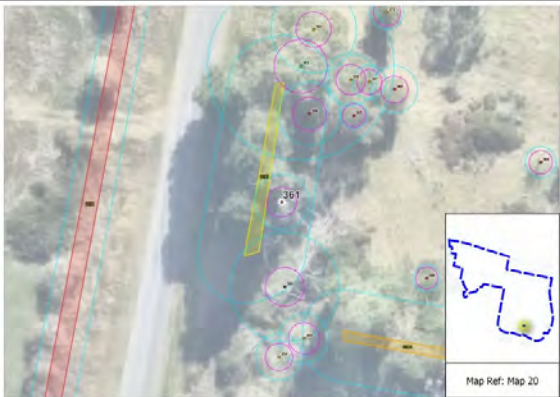
<b>Tree ID: 357</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 23	Height x Width (m): 5x3	
TPZ (m radius): 2.8	SRZ (m radius): 1.8	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


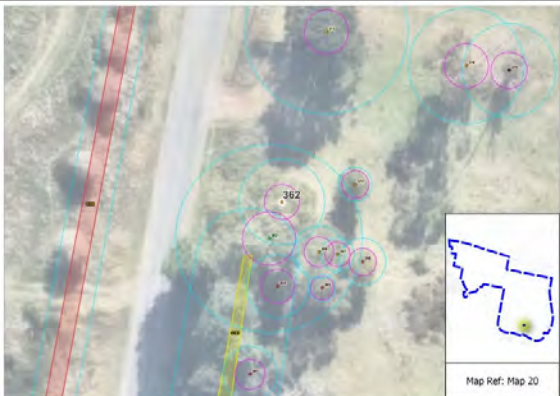
<b>Tree ID: 358</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Semi-mature	Origin: Indigenous (Planted)	
DBH (cm): 19	Height x Width (m): 5x3	
TPZ (m radius): 2.3	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: >40	
		





<b>Tree ID: 359</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Semi-mature	Origin: Indigenous (Planted)	
DBH (cm): 15	Height x Width (m): 5x3	
TPZ (m radius): 2	SRZ (m radius): 1.7	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: >40	
		


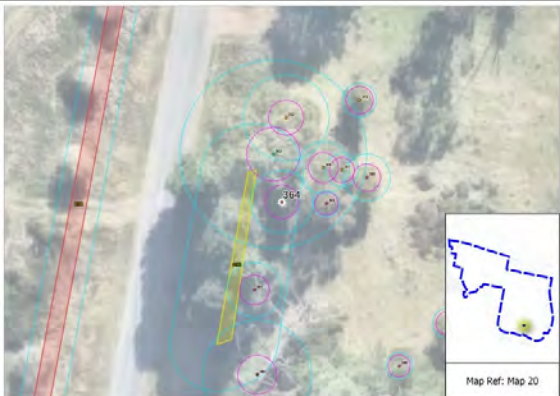
<b>Tree ID: 360</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 70	Height x Width (m): 7x17	
TPZ (m radius): 8.4	SRZ (m radius): 3	
Health: Dead	Arb rating: Very low	
Structure: Very Poor	ULE: 1 to 5	
		

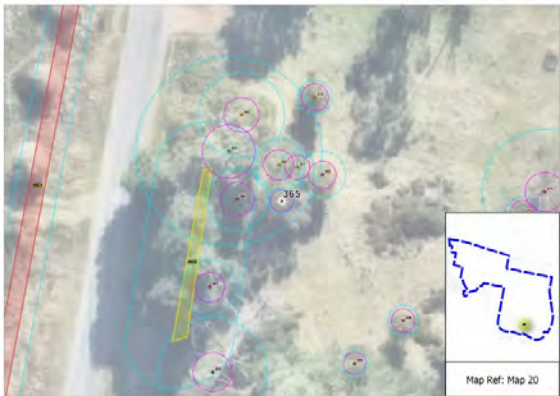

<b>Tree ID: 361</b>	Species: <i>Acacia mearnsii</i>	Common name: Late Black Wattle
Age: Early-mature	Origin: Victorian native	
DBH (cm): 35	Height x Width (m): 7x7	
TPZ (m radius): 4.2	SRZ (m radius): 2.3	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		

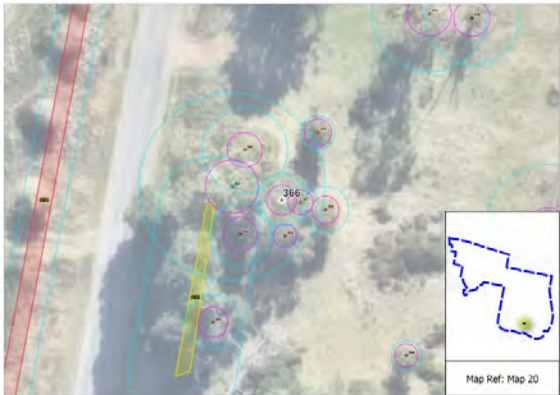

<b>Tree ID: 362</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 55	Height x Width (m): 9x10	
TPZ (m radius): 6.6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		




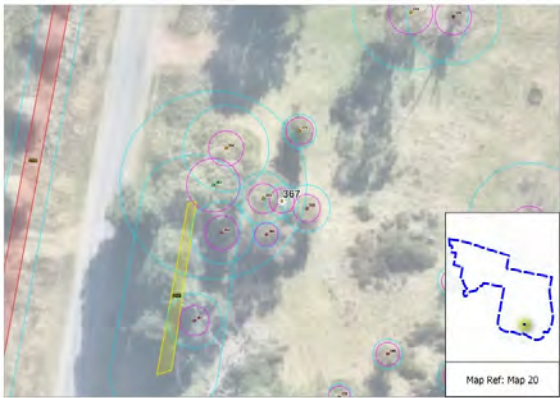
<b>Tree ID: 363</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 88,65,50	Height x Width (m): 22x16	
TPZ (m radius): 14.4	SRZ (m radius): 4.1	
Health: Good	Arb rating: High	
Structure: Fair	ULE: >40	
		


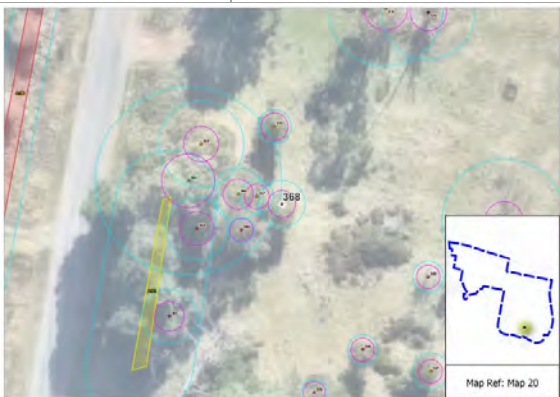
<b>Tree ID: 364</b>	Species: <i>Acacia mearnsii</i>	Common name: Late Black Wattle
Age: Early-mature	Origin: Victorian native	
DBH (cm): 40	Height x Width (m): 8x7	
TPZ (m radius): 4.8	SRZ (m radius): 2.6	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		


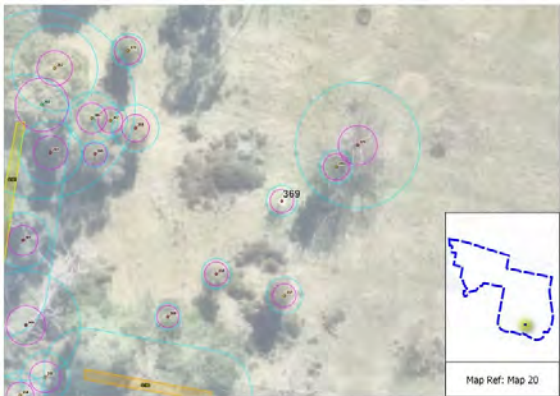
<b>Tree ID: 365</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Young	Origin: Indigenous (Planted)	
DBH (cm): 16	Height x Width (m): 5x4	
TPZ (m radius): 2	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: >40	
		

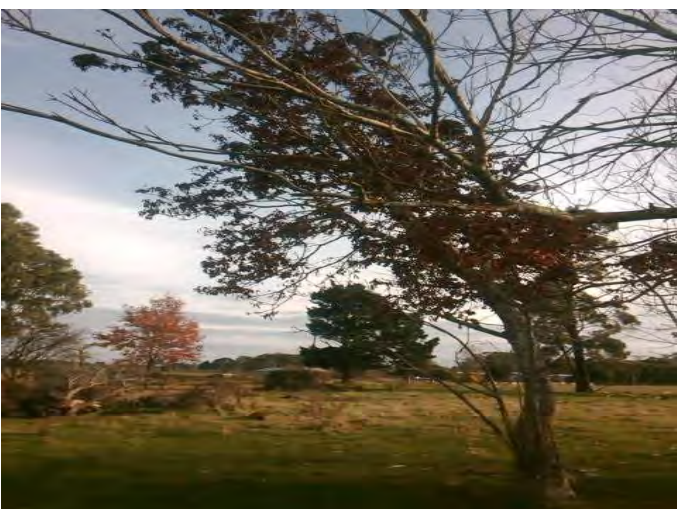
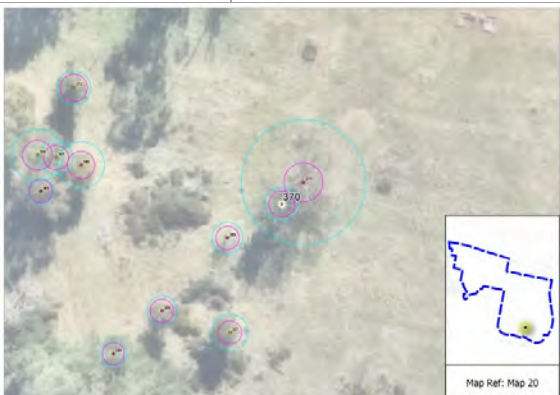
<b>Tree ID: 366</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 33	Height x Width (m): 7x6	
TPZ (m radius): 4	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		




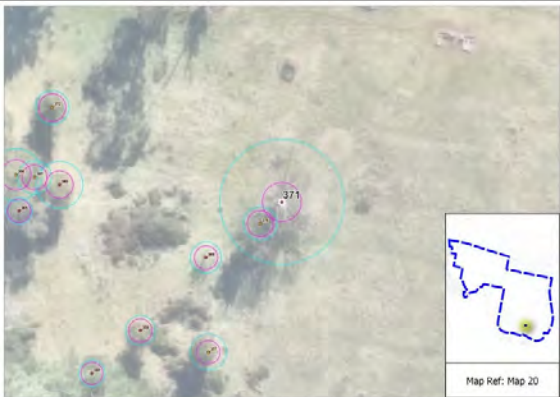
<b>Tree ID: 367</b>	Species: <i>Melaleuca styphelioides</i>	Common name: Prickly-leaved Paperbark
Age: Early-mature	Origin: Australian native	
DBH (cm): 22	Height x Width (m): 6x4	
TPZ (m radius): 2.6	SRZ (m radius): 1.9	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		


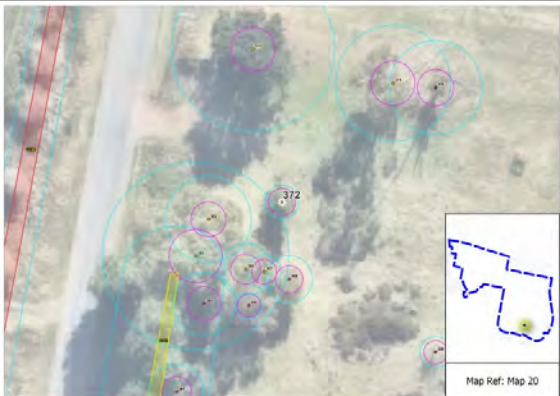
<b>Tree ID: 368</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 30	Height x Width (m): 4x3	
TPZ (m radius): 3.6	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 369</b>	Species: <i>Prunus sp.</i>	Common name: Almond, Cherry, Peach, Plum
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 20	Height x Width (m): 5x3	
TPZ (m radius): 2.4	SRZ (m radius): 1.8	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		


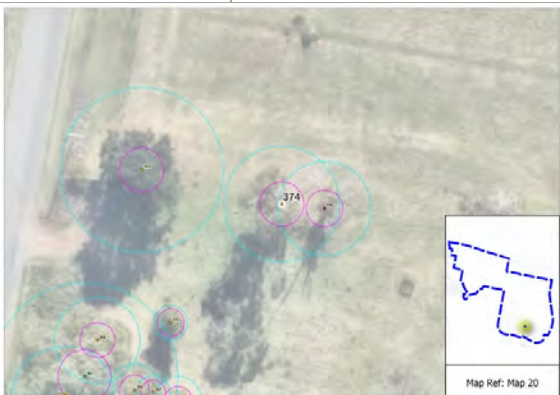
<b>Tree ID: 370</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 22	Height x Width (m): 5x5	
TPZ (m radius): 2.6	SRZ (m radius): 2	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		




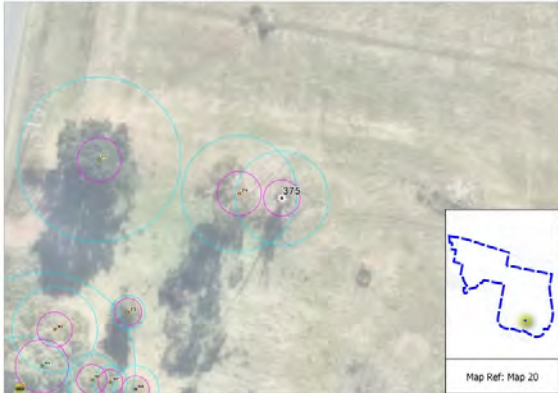
<b>Tree ID: 371</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 80	Height x Width (m): 12x13	
TPZ (m radius): 9.6	SRZ (m radius): 3	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		

<b>Tree ID: 372</b>	Species: <i>Liquidambar styraciflua</i>	Common name: Liquidamber
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 22	Height x Width (m): 8x5	
TPZ (m radius): 2.6	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		

<b>Tree ID: 373</b>	Species: <i>Pseudotsuga menziesii</i>	Common name: Douglas Fir
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 105	Height x Width (m): 16x15	
TPZ (m radius): 12.6	SRZ (m radius): 3.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 374</b>	Species: <i>Eucalyptus sideroxylon</i> <i>subsp. tricarpa</i>	Common name: Red Ironbark
Age: Maturing	Origin: Victorian native	
DBH (cm): 55,45,22	Height x Width (m): 16x15	
TPZ (m radius): 8.9	SRZ (m radius): 3.4	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Poor	ULE: 11 to 20	
		





<b>Tree ID: 375</b>	Species: <i>Eucalyptus sideroxylon</i> <i>subsp. tricarpa</i>	Common name: Red Ironbark
Age: Maturing	Origin: Victorian native	
DBH (cm): 60	Height x Width (m): 7x5	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Poor	Arb rating: Very Low	
Structure: Very Poor	ULE: 1 to 5	
		



<b>Tree ID: 376</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 65	Height x Width (m): 21x12	
TPZ (m radius): 7.8	SRZ (m radius): 2.9	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		



<b>Tree ID: 377</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 65	Height x Width (m): 21x12	
TPZ (m radius): 7.8	SRZ (m radius): 2.9	
Health: Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 1 to 5	
		



<b>Tree ID: 378</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 50	Height x Width (m): 5x14	
TPZ (m radius): 6	SRZ (m radius): 2.7	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		





<b>Tree ID: 379</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 35	Height x Width (m): 14x6	
TPZ (m radius): 4.2	SRZ (m radius): 2.4	
Health: Dead	Arb rating: Very Low	
Structure: Poor	ULE: <1	
		



<b>Tree ID: 380</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Over-mature	Origin: Indigenous	
DBH (cm): 102,93	Height x Width (m): 15x16	
TPZ (m radius): 15	SRZ (m radius): 4	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 11 to 20	
		



<b>Tree ID: 381</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 20	Height x Width (m): 7x4	
TPZ (m radius): 2.4	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 21 to 40	
		

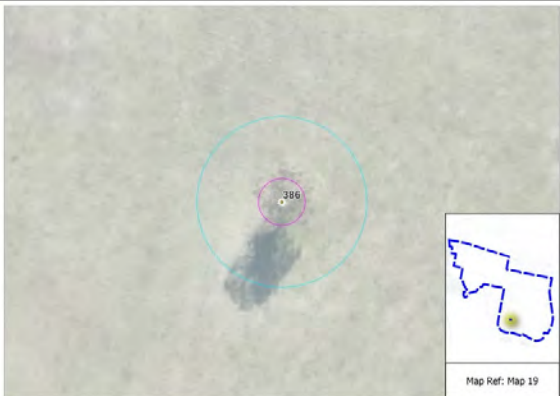

<b>Tree ID: 382</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 34	Height x Width (m): 14x11	
TPZ (m radius): 4.1	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 383</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous	
DBH (cm): 60,37	Height x Width (m): 15x15	
TPZ (m radius): 8.5	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		

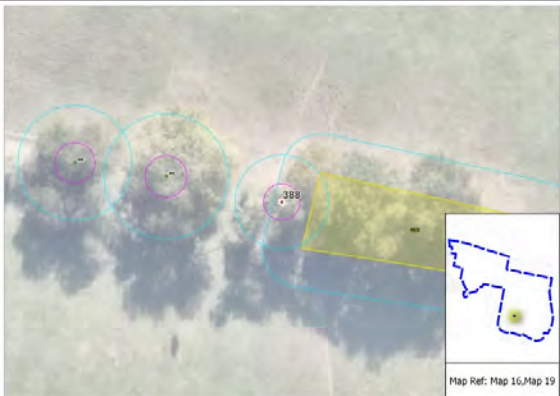

<b>Tree ID: 384</b>	Species: <i>Tamarix sp.</i>	Common name: Tamarisk
Age: Maturing	Origin: Exotic evergreen	
DBH (cm): 30	Height x Width (m): 5x9	
TPZ (m radius): 3.6	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Very Low	
Structure: Fair	ULE: 1 to 5	
		

<b>Tree ID: 385</b>	Species: <i>Malus sp.</i>	Common name: Apple
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 35,30,30	Height x Width (m): 9x11	
TPZ (m radius): 6.6	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		


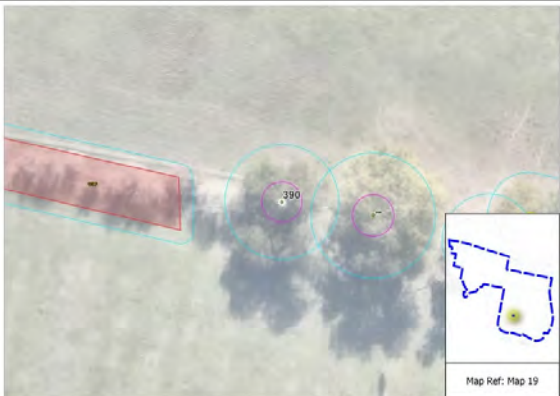
<b>Tree ID: 386</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Over-mature	Origin: Indigenous	
DBH (cm): 109	Height x Width (m): 10x8	
TPZ (m radius): 13.1	SRZ (m radius): 3.6	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Poor	ULE: 6 to 10	
		





<b>Tree ID: 387</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 55	Height x Width (m): 14x10	
TPZ (m radius): 6.6	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


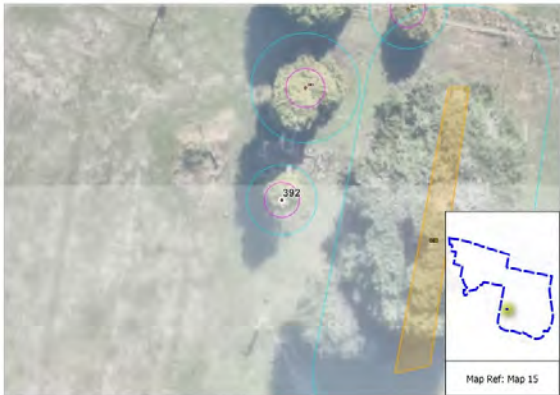
<b>Tree ID: 388</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 60	Height x Width (m): 13x13	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 1 to 5	
		



<b>Tree ID: 389</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 80	Height x Width (m): 14x20	
TPZ (m radius): 9.6	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		


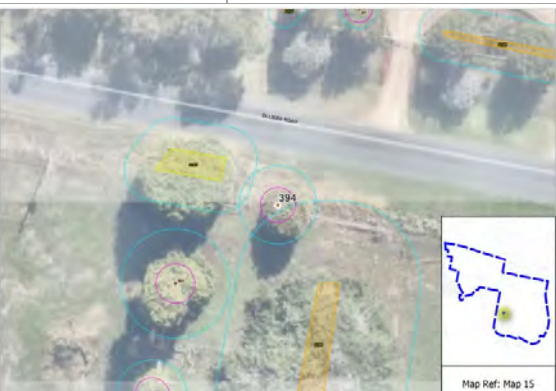
<b>Tree ID: 390</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 73	Height x Width (m): 13x18	
TPZ (m radius): 8.8	SRZ (m radius): 3.1	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 391</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 38,30	Height x Width (m): 14x7	
TPZ (m radius): 5.8	SRZ (m radius): 2.8	
Health: Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 1 to 5	
		

<b>Tree ID: 392</b>	Species: <i>Cupressus sempervirens</i>	Common name: Italian Cypress
Age: Over-mature	Origin: Exotic conifer	
DBH (cm): 45	Height x Width (m): 12x8	
TPZ (m radius): 5.4	SRZ (m radius): 2.7	
Health: Poor	Arb rating: Very Low	
Structure: Poor	ULE: 1 to 5	
		



<b>Tree ID: 393</b>	Species: <i>XCupressocyparis leylandii</i>	Common name: Leyland Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 70	Height x Width (m): 14x10	
TPZ (m radius): 8.4	SRZ (m radius): 3	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		



<b>Tree ID: 394</b>	Species: <i>XCupressocyparis leylandii</i>	Common name: Leyland Cypress
Age: Semi-mature	Origin: Exotic conifer	
DBH (cm): 50	Height x Width (m): 10x8	
TPZ (m radius): 6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 395</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 95	Height x Width (m): 18x24	
TPZ (m radius): 11.4	SRZ (m radius): 3.5	
Health: Fair	Arb rating: High	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 396</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 45	Height x Width (m): 10x6	
TPZ (m radius): 5.4	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 397</b>	Species: <i>Unknown evergreen</i>	Common name: Unknown evergreen
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 90	Height x Width (m): 18x10	
TPZ (m radius): 10.8	SRZ (m radius): 3.4	
Health: Dead	Arb rating: Very low	
Structure: Very Poor	ULE: 1 to 5	
		



<b>Tree ID: 398</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 50	Height x Width (m): 16x11	
TPZ (m radius): 6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 399</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 100	Height x Width (m): 19x15	
TPZ (m radius): 12	SRZ (m radius): 3.6	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 400</b>	Species: <i>Eucalyptus sp.</i>	Common name: Gum Tree
Age: Young	Origin: Australian native	
DBH (cm): 15	Height x Width (m): 7x5	
TPZ (m radius): 2	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 401</b>	Species: <i>Eucalyptus rubida</i>	Common name: Candlebark
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 55	Height x Width (m): 16x12	
TPZ (m radius): 6.6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		


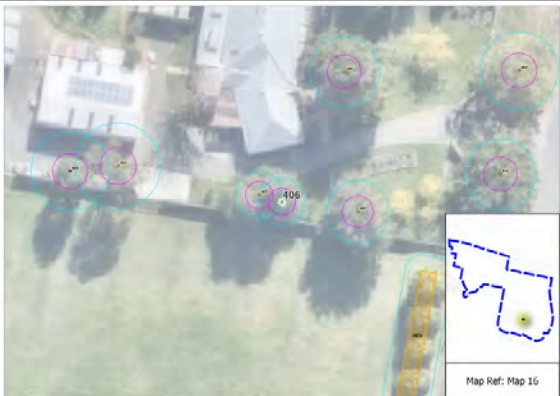
<b>Tree ID: 402</b>	Species: <i>Eucalyptus cladocalyx</i>	Common name: Sugar Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 25,20,20	Height x Width (m): 8x10	
TPZ (m radius): 4.5	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		





<b>Tree ID: 403</b>	Species: <i>Eucalyptus robusta</i>	Common name: Swamp Mahogany
Age: Maturing	Origin: Australian native	
DBH (cm): 50	Height x Width (m): 11x9	
TPZ (m radius): 6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 21 to 40	
		



<b>Tree ID: 404</b>	Species: <i>Eucalyptus robusta</i>	Common name: Swamp Mahogany
Age: Maturing	Origin: Australian native	
DBH (cm): 55	Height x Width (m): 12x10	
TPZ (m radius): 6.6	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 405</b>	Species: <i>Prunus sp.</i>	Common name: Almond, Cherry, Peach, Plum
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 30	Height x Width (m): 11x10	
TPZ (m radius): 3.6	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 406</b>	Species: <i>Prunus sp.</i>	Common name: Almond, Cherry, Peach, Plum
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 30	Height x Width (m): 11x10	
TPZ (m radius): 3.6	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		




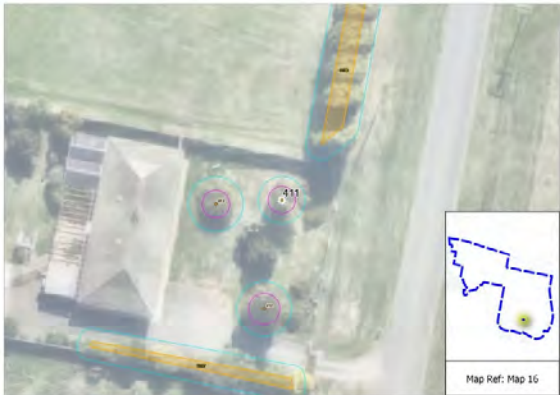
<b>Tree ID: 407</b>	Species: <i>Prunus sp.</i>	Common name: Almond, Cherry, Peach, Plum
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 40	Height x Width (m): 11x13	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 408</b>	Species: <i>Liquidambar styraciflua</i>	Common name: Liquidamber
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 45	Height x Width (m): 16x10	
TPZ (m radius): 5.4	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		

<b>Tree ID: 409</b>	Species: <i>Ulmus parvifolia</i>	Common name: Chinese Elm
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 50	Height x Width (m): 14x15	
TPZ (m radius): 6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 410</b>	Species: <i>Ulmus parvifolia</i>	Common name: Chinese Elm
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 45	Height x Width (m): 14x15	
TPZ (m radius): 5.4	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 411</b>	Species: <i>Betula pendula</i>	Common name: Silver Birch
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 30	Height x Width (m): 7x5	
TPZ (m radius): 3.6	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 412</b>	Species: <i>Liquidambar styraciflua</i>	Common name: Liquidamber
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 35	Height x Width (m): 14x7	
TPZ (m radius): 4.2	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 413</b>	Species: <i>Prunus serrulata</i>	Common name: Japanese Cherry
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 35	Height x Width (m): 5x5	
TPZ (m radius): 4.2	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 6 to 10	
		



<b>Tree ID: 414</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 25,25,15	Height x Width (m): 9x7	
TPZ (m radius): 4.6	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 415</b>	Species: <i>Cotoneaster sp.</i>	Common name: Cotoneaster
Age: Early-mature	Origin: Exotic evergreen	
DBH (cm): 15,15,10	Height x Width (m): 6x5	
TPZ (m radius): 2.8	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		


<b>Tree ID: 416</b>	Species: <i>Acacia mearnsii</i>	Common name: Late Black Wattle
Age: Maturing	Origin: Victorian native	
DBH (cm): 40	Height x Width (m): 10x12	
TPZ (m radius): 4.8	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: 417</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 60	Height x Width (m): 16x13	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		

<b>Tree ID: 418</b>	Species: <i>Eucalyptus leucoxylon</i> 'Rosea'	Common name: Pink-flowered Yellow Gum
Age: Maturing	Origin: Australian native	
DBH (cm): 60	Height x Width (m): 14x16	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Good	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: 419</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 70	Height x Width (m): 16x14	
TPZ (m radius): 8.4	SRZ (m radius): 3	
Health: Good	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 420</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 60	Height x Width (m): 16x13	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 421</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Maturing	Origin: Indigenous (Planted)	
DBH (cm): 60	Height x Width (m): 23x13	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 422</b>	Species: <i>Eucalyptus sp.</i>	Common name: Gum Tree
Age: Maturing	Origin: Australian native	
DBH (cm): 55	Height x Width (m): 15x10	
TPZ (m radius): 6.6	SRZ (m radius): 2.8	
Health: Poor	Arb rating: Very Low	
Structure: Poor	ULE: <1	
		





<b>Tree ID: 423</b>	Species: <i>Acacia melanoxylon</i>	Common name: Blackwood
Age: Early-mature	Origin: Indigenous	
DBH (cm): 25	Height x Width (m): 6x6	
TPZ (m radius): 3	SRZ (m radius): 2	
Health: Good	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 424</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Semi-mature	Origin: Indigenous (Planted)	
DBH (cm): 14,14	Height x Width (m): 6x6	
TPZ (m radius): 2.4	SRZ (m radius): 2	
Health: Fair	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: 425</b>	Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Early-mature	Origin: Indigenous (Planted)	
DBH (cm): 60	Height x Width (m): 15x10	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		


<b>Tree ID: 426</b>	Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Early-mature	Origin: Indigenous (Planted)	
DBH (cm): 42,34,25	Height x Width (m): 13x10	
TPZ (m radius): 7.1	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		




<b>Tree ID: 427</b>	Species: <i>Eucalyptus mannifera</i>	Common name: Brittle Gum
Age: Semi-mature	Origin: Australian native	
DBH (cm): 35	Height x Width (m): 10x8	
TPZ (m radius): 4.2	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: 428</b>	Species: <i>Eucalyptus mannifera</i>	Common name: Brittle Gum
Age: Semi-mature	Origin: Australian native	
DBH (cm): 36,25	Height x Width (m): 9x8	
TPZ (m radius): 5.3	SRZ (m radius): 2.5	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



Tree ID: G1		Species: <i>Cupressus sempervirens</i>	Common name: Italian Cypress
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 55 to 90		Height x Width (m): 17 x 8 to 12	
TPZ (m radius): 8.7		SRZ (m radius): 3	
Health: Good		Arb rating: Mod.A	
Structure: Fair		ULE: 21 to 40	
			
			


Tree ID: G2		Species: <i>Populus sp.</i>	Common name: Poplar
Age: Early-mature		Origin: Exotic deciduous	
DBH (cm): 26 to 36		Height x Width (m): 9 to 11 x 6	
TPZ (m radius): 3.7		SRZ (m radius): 2.2	
Health: Fair		Arb rating: Mod.B	
Structure: Fair to Poor		ULE: 11 to 20	
			



	
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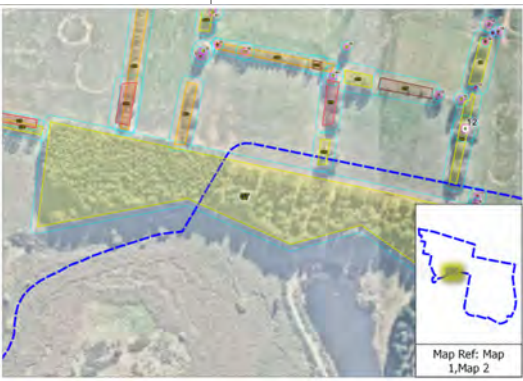
<b>Tree ID: G3</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 35 to 70	Height x Width (m): 16 x 15	
TPZ (m radius): 6.3	SRZ (m radius): 2.8	
Health: Fair to Poor	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G4</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 40 to 90	Height x Width (m): 19 x 15	
TPZ (m radius): 7.8	SRZ (m radius): 3.1	
Health: Fair	Arb rating: Mod.A	
Structure: Fair to Poor	ULE: 21 to 40	
		


Tree ID: G5		Species: <i>Eucalyptus nitens</i> ; <i>Pinus halepensis</i>	Common name: Shining Gum; Aleppo Pine
Age: Maturing		Origin: Victorian native; Exotic conifer	
DBH (cm): 20 to 59		Height x Width (m): 12 x 10	
TPZ (m radius): 4.7		SRZ (m radius): 2.8	
Health: Fair to Poor		Arb rating: Mod.B	
Structure: Fair to Poor		ULE: 11 to 20	
			


Tree ID: G6		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing		Origin: Victorian native	
DBH (cm): 15 to 65		Height x Width (m): 6 to 24 x 3 to 10	
TPZ (m radius): 4.8		SRZ (m radius): 2.4	
Health: Fair		Arb rating: Mod.A	
Structure: Fair		ULE: 21 to 40	
			





<b>Tree ID: G7</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 30 to 65	Height x Width (m): 18 x 12	
TPZ (m radius): 5.7	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		


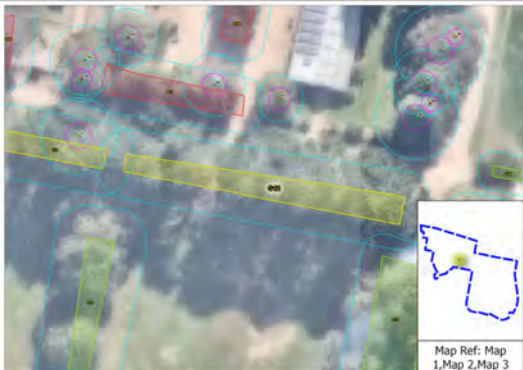
<b>Tree ID: G8</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 40 to 60	Height x Width (m): 14 x 12	
TPZ (m radius): 6	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G9</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 45 to 60	Height x Width (m): 14 x 12	
TPZ (m radius): 6.3	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		

<b>Tree ID: G10</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 40 to 50	Height x Width (m): 20 x 14	
TPZ (m radius): 5.4	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: G11</b>	Species: <i>Populus sp.</i>	Common name: Poplar
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 33 to 50	Height x Width (m): 13 x 8	
TPZ (m radius): 5	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


<b>Tree ID: G12</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 35 to 70	Height x Width (m): 15 x 17	
TPZ (m radius): 6.3	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


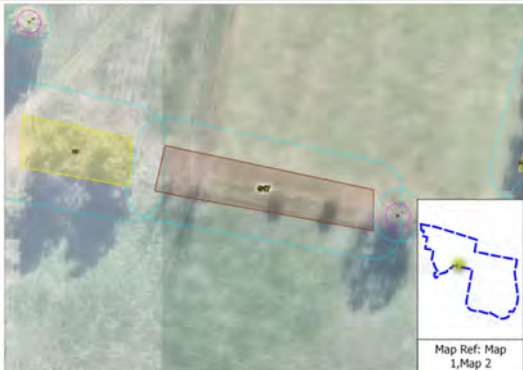
<b>Tree ID: G13</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 60 to 75	Height x Width (m): 21 x 16	
TPZ (m radius): 8.1	SRZ (m radius): 3.1	
Health: Good	Arb rating: Mod.A	
Structure: Fair	ULE: >40	
		



<b>Tree ID: G14</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 25 to 65	Height x Width (m): 21 x 14	
TPZ (m radius): 5.4	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		




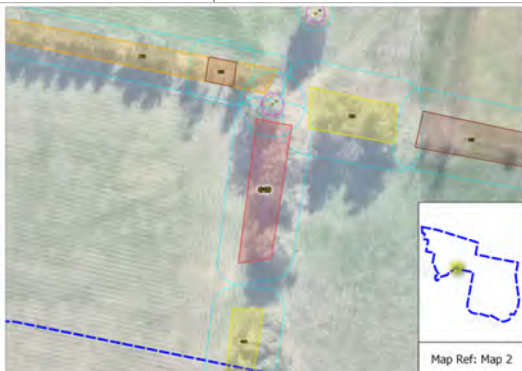
<b>Tree ID: G15</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 55 to 70	Height x Width (m): 16 x 12	
TPZ (m radius): 7.5	SRZ (m radius): 2.9	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G16</b>	Species: <i>Photinia serratifolia</i>	Common name: Chinese Hawthorn
Age: Semi-mature	Origin: Exotic evergreen	
DBH (cm): 10 to 15	Height x Width (m): 6 x 8	
TPZ (m radius): 2	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



Tree ID: G17		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature		Origin: Victorian native	
DBH (cm): 40 to 60		Height x Width (m): 14 x 13	
TPZ (m radius): 6		SRZ (m radius): 2.6	
Health: Dead		Arb rating: Very Low	
Structure: Fair to Poor		ULE: <1	
			


<b>Tree ID: G18</b>		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature		Origin: Victorian native	
DBH (cm): 60		Height x Width (m): 14 x 13	
TPZ (m radius): 7.2		SRZ (m radius): 2.9	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 11 to 20	
			





<b>Tree ID: G19</b>		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature		Origin: Victorian native	
DBH (cm): 45 to 50		Height x Width (m): 13 x 10	
TPZ (m radius): 5.7		SRZ (m radius): 2.8	
Health: Fair to Poor		Arb rating: Low	
Structure: Fair		ULE: 6 to 10	
			



Tree ID: G20		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature		Origin: Victorian native	
DBH (cm): 45 to 50		Height x Width (m): 13 x 10	
TPZ (m radius): 5.7		SRZ (m radius): 2.8	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			



Tree ID: G21		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing		Origin: Victorian native	
DBH (cm): 35 to 50		Height x Width (m): 14 x 9	
TPZ (m radius): 5.1		SRZ (m radius): 2.5	
Health: Poor		Arb rating: Very Low	
Structure: Fair to Poor		ULE: 1 to 5	
			


<b>Tree ID: G22</b>		Species: <i>Abies sp.</i>	Common name: Fir
Age: Semi-mature		Origin: Exotic conifer	
DBH (cm): 30 to 35		Height x Width (m): 9 x 5	
TPZ (m radius): 3.9		SRZ (m radius): 2.2	
Health: Fair		Arb rating: Mod.C	
Structure: Fair		ULE: 21 to 40	
 <div>Map Ref: Map 2</div>			





<b>Tree ID: G23</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 30 to 60	Height x Width (m): 14 x 12	
TPZ (m radius): 5.4	SRZ (m radius): 2.5	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		


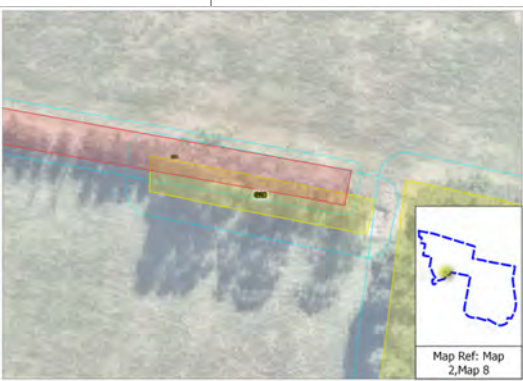
<b>Tree ID: G24</b>	Species: <i>Cupressus sp.</i>	Common name: Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 35 to 50	Height x Width (m): 12 x 10	
TPZ (m radius): 5.1	SRZ (m radius): 2.6	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G25</b>		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature		Origin: Victorian native	
DBH (cm): 45 to 60		Height x Width (m): 14 x 12	
TPZ (m radius): 6.3		SRZ (m radius): 2.8	
Health: Fair to Poor		Arb rating: Low	
Structure: Fair to Poor		ULE: 6 to 10	
			

<b>Tree ID: G26</b>		Species: <i>Abies sp.</i>	Common name: Fir
Age: Semi-mature		Origin: Exotic conifer	
DBH (cm): 30 to 40		Height x Width (m): 8 x 6	
TPZ (m radius): 4.2		SRZ (m radius): 2.3	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			





<b>Tree ID: G27</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 30 to 90	Height x Width (m): 17 x 14	
TPZ (m radius): 7.2	SRZ (m radius): 3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 21 to 40	
		

<b>Tree ID: G28</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 35 to 45	Height x Width (m): 11 x 10	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G29</b>	Species: <i>Abies sp.</i> ; <i>Cupressus sp.</i>	Common name: Fir; Cypress
Age: Semi-mature	Origin: Exotic conifer	
DBH (cm): 10 to 20	Height x Width (m): 6 x 9	
TPZ (m radius): 2	SRZ (m radius): 1.9	
Health: Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		


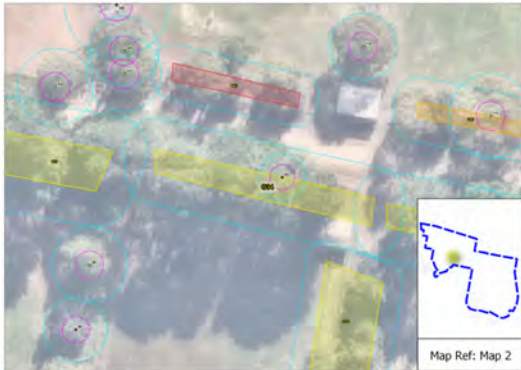
<b>Tree ID: G30</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 35 to 60	Height x Width (m): 14 x 10	
TPZ (m radius): 5.7	SRZ (m radius): 2.6	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		




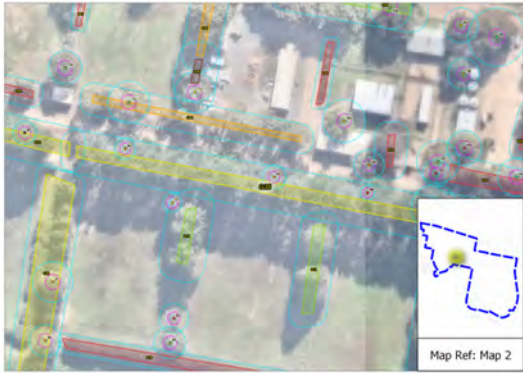
<b>Tree ID: G31</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 25 to 45	Height x Width (m): 14 x 8	
TPZ (m radius): 4.2	SRZ (m radius): 2.3	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 21 to 40	
		


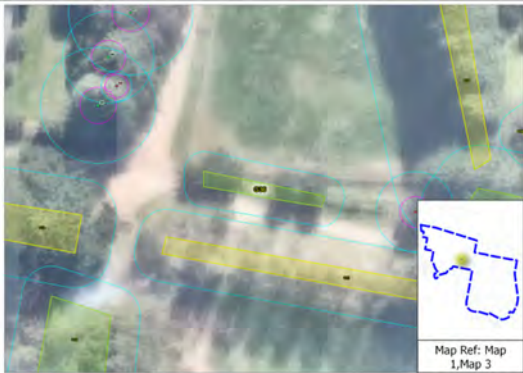
<b>Tree ID: G32</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 45 to 60	Height x Width (m): 15 x 12	
TPZ (m radius): 6.3	SRZ (m radius): 2.7	
Health: Fair to Poor	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 21 to 40	
		



Tree ID: G33		Species: <i>Abies</i> sp.	Common name: Fir
Age: Early-mature		Origin: Exotic conifer	
DBH (cm): 35	Height x Width (m): 7 x 8		
TPZ (m radius): 4.2	SRZ (m radius): 2.2		
Health: Fair to Poor	Arb rating: Mod.C		
Structure: Fair	ULE: 11 to 20		
			



Tree ID: G34		Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 35 to 70		Height x Width (m): 15 x 17	
TPZ (m radius): 6.3		SRZ (m radius): 2.8	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			




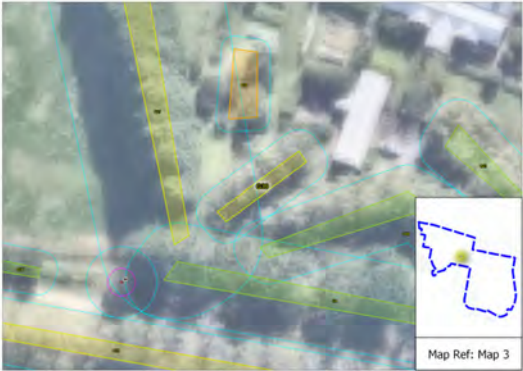
<b>Tree ID: G35</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 30 to 80	Height x Width (m): 15 x 17	
TPZ (m radius): 6.6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


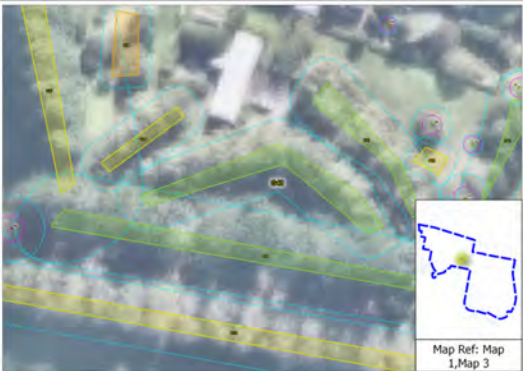
<b>Tree ID: G36</b>	Species: <i>Abies nordmanniana</i>	Common name: Caucasian Fir
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 15 to 43	Height x Width (m): 8 to 10 x 4 to 11	
TPZ (m radius): 3.5	SRZ (m radius): 2.2	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: >40	
		

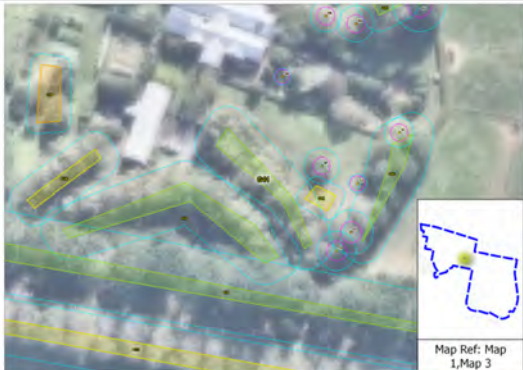

<b>Tree ID: G37</b>	Species: <i>Cupressus sempervirens</i> ; <i>Cupressus sp.</i>	Common name: Italian Cypress; Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 89 to 185	Height x Width (m): 17 x 16	
TPZ (m radius): 15	SRZ (m radius): 3.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		


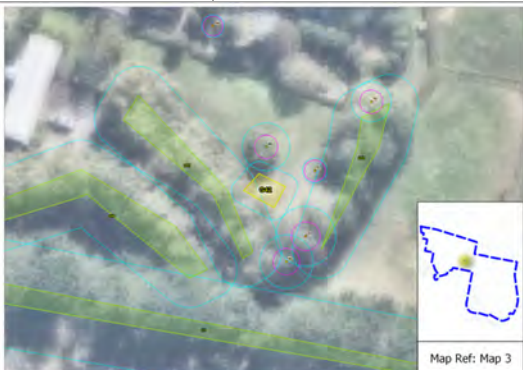
<b>Tree ID: G38</b>	Species: <i>Olea europaea</i>	Common name: Olive
Age: Early-mature	Origin: Exotic evergreen	
DBH (cm): 13 to 30	Height x Width (m): 5 to 8 x 5	
TPZ (m radius): 2.6	SRZ (m radius): 2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: >40	
		




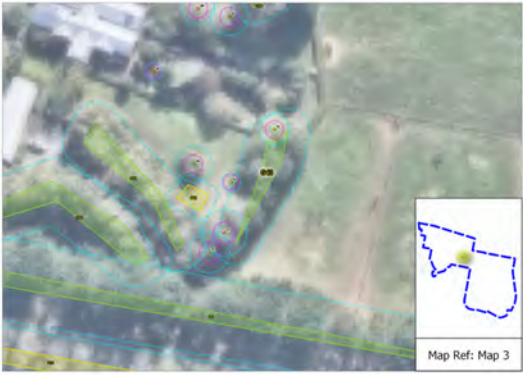
<b>Tree ID: G39</b>	Species: <i>Alnus sp.</i>	Common name: Alder
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 34 to 38	Height x Width (m): 13 to 18 x 13	
TPZ (m radius): 4.3	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


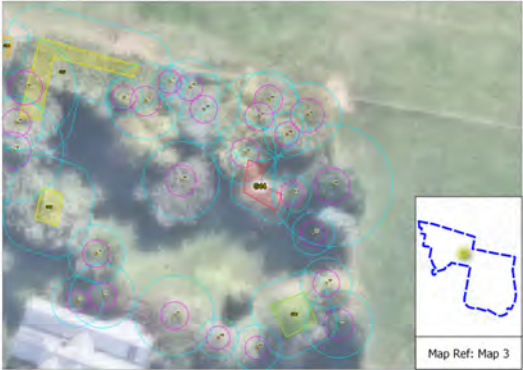
<b>Tree ID: G40</b>	Species: <i>Alnus sp.</i>	Common name: Alder
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 32 to 56	Height x Width (m): 17 to 19 x 10 to 13	
TPZ (m radius): 5.3	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		


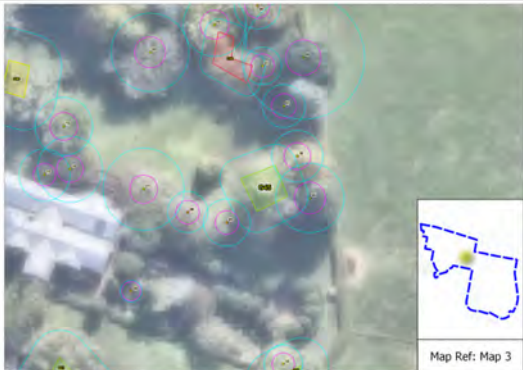
Tree ID: G41		Species: <i>Abies sp.</i>	Common name: Fir
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 34 to 52		Height x Width (m): 16 to 20 x 13 to 16	
TPZ (m radius): 5.2		SRZ (m radius): 2.5	
Health: Fair		Arb rating: Mod.A	
Structure: Fair		ULE: 21 to 40	
			
			



<b>Tree ID: G42</b>		Species: <i>Betula pendula</i>	Common name: Silver Birch
Age: Early-mature		Origin: Exotic deciduous	
DBH (cm): 12 to 24		Height x Width (m): 11 to 15 x 4 to 7	
TPZ (m radius): 2.2		SRZ (m radius): 1.8	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			



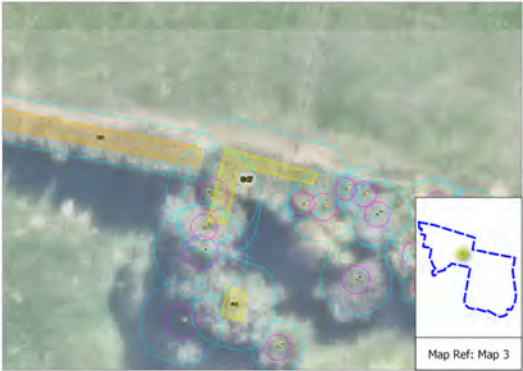

<b>Tree ID: G43</b>	Species: <i>Cedrus deodara</i> ; <i>Picea abies</i>	Common name: Deodar; Norway Spruce
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 29 to 58	Height x Width (m): 9 x 7	
TPZ (m radius): 5.2	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G44</b>	Species: <i>Pyrus sp.</i>	Common name: Pear
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 15 to 25	Height x Width (m): 7 x 7	
TPZ (m radius): 2.4	SRZ (m radius): 2	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		



<b>Tree ID: G45</b>		Species: <i>Betula pendula</i>	Common name: Silver Birch
Age: Early-mature		Origin: Exotic deciduous	
DBH (cm): 25 to 40		Height x Width (m): 11 to 16 x 8	
TPZ (m radius): 3.9		SRZ (m radius): 2.3	
Health: Fair		Arb rating: Mod.A	
Structure: Fair		ULE: 21 to 40	
			



<b>Tree ID: G46</b>		Species: <i>Betula pendula</i>	Common name: Silver Birch
Age: Maturing		Origin: Exotic deciduous	
DBH (cm): 40 to 60		Height x Width (m): 21 x 9 to 15	
TPZ (m radius): 6		SRZ (m radius): 2.6	
Health: Good		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			



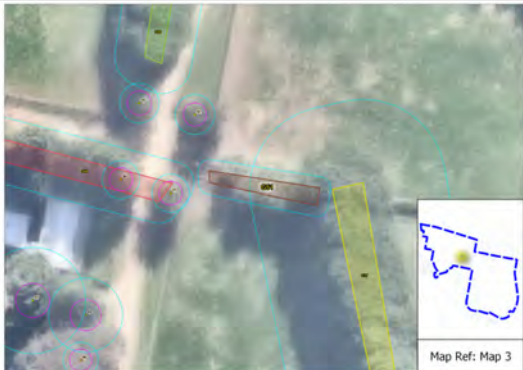

<b>Tree ID: G47</b>	Species: <i>Cedrus sp.</i> ; <i>Cupressus macrocarpa</i>	Common name: Cedar; Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 33 to 70	Height x Width (m): 10 to 17 x 6 to 12	
TPZ (m radius): 6.2	SRZ (m radius): 3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G48</b>	Species: <i>Cupressus sp.</i>	Common name: Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 20 to 30	Height x Width (m): 10 to 14 x 3 to 6	
TPZ (m radius): 3	SRZ (m radius): 2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 21 to 40	
		


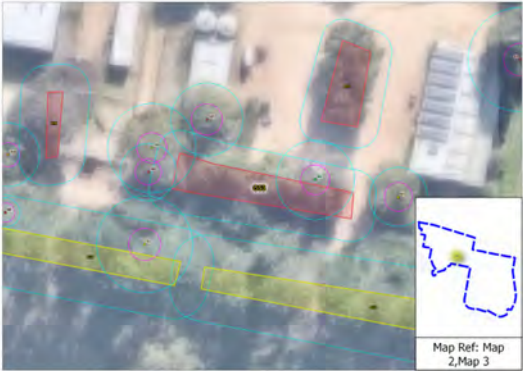
<b>Tree ID: G49</b>	Species: <i>Pittosporum eugenioides</i>	Common name: Tarata
Age: Semi-mature	Origin: Exotic evergreen	
DBH (cm): 8 to 15	Height x Width (m): 6 x 4	
TPZ (m radius): 2	SRZ (m radius): 1.6	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 11 to 20	
		

<b>Tree ID: G50</b>	Species: <i>Cupressus sp.</i>	Common name: Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 25 to 40	Height x Width (m): 15 x 11	
TPZ (m radius): 3.9	SRZ (m radius): 2.4	
Health: Poor	Arb rating: Low	
Structure: Fair	ULE: 6 to 10	
		




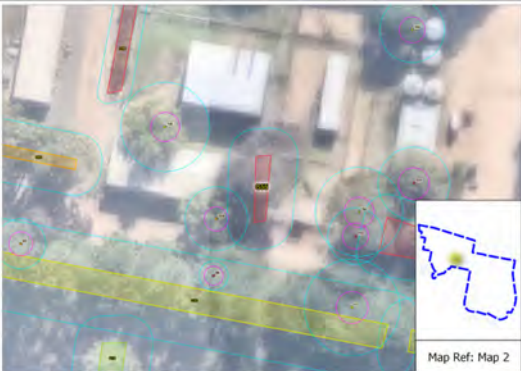
Tree ID: G51		Species: <i>Pittosporum eugenioides</i>	Common name: Tarata
Age: Semi-mature		Origin: Exotic evergreen	
DBH (cm): 10 to 15		Height x Width (m): 6 x 6	
TPZ (m radius): 2		SRZ (m radius): 1.6	
Health: Fair to Poor		Arb rating: Very Low	
Structure: Fair to Poor		ULE: 1 to 5	
			


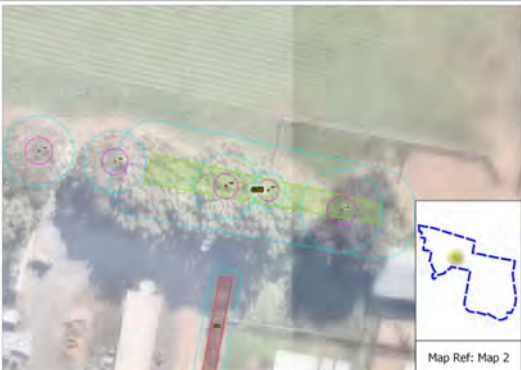
<b>Tree ID: G52</b>		Species: <i>Cupressus sp.</i>	Common name: Cypress
Age: Early-mature		Origin: Exotic conifer	
DBH (cm): 35 to 55		Height x Width (m): 12 x 14	
TPZ (m radius): 5.4		SRZ (m radius): 2.9	
Health: Fair		Arb rating: Mod.A	
Structure: Fair		ULE: >40	
			


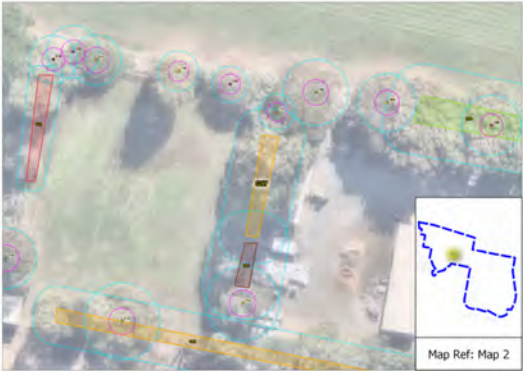
<b>Tree ID: G53</b>	Species: <i>Chamaecyparis sp.</i>	Common name: False Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 25 to 50	Height x Width (m): 12 x 8	
TPZ (m radius): 4.5	SRZ (m radius): 2.4	
Health: Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
 <p>Map Ref: Map 2, Map 3</p>		



<b>Tree ID: G54</b>	Species: <i>Pyrus calleryana</i>	Common name: Callery's Pear
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 30 to 40	Height x Width (m): 9 x 7	
TPZ (m radius): 4.2	SRZ (m radius): 2.2	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
 <p>Map Ref: Map 3</p>		




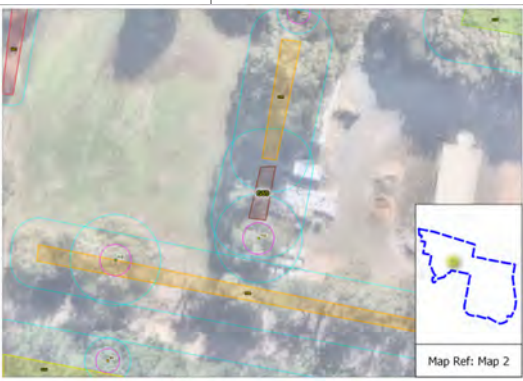
<b>Tree ID: G55</b>	Species: <i>Eucalyptus sideroxylon</i>	Common name: Red Ironbark
Age: Maturing	Origin: Australian native	
DBH (cm): 40 to 50	Height x Width (m): 12 x 9	
TPZ (m radius): 5.4	SRZ (m radius): 2.9	
Health: Fair	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		


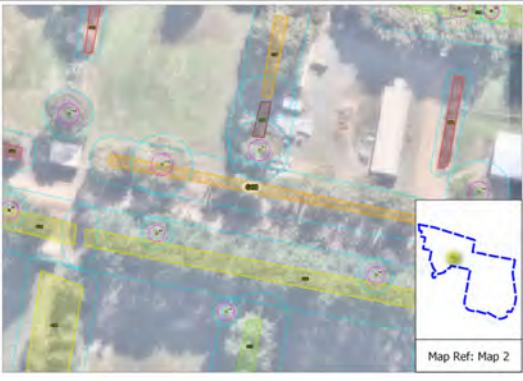
<b>Tree ID: G56</b>	Species: <i>Casuarina cunninghamiana</i>	Common name: River She-oak
Age: Maturing	Origin: Australian native	
DBH (cm): 40 to 80	Height x Width (m): 24 x 18	
TPZ (m radius): 7.2	SRZ (m radius): 3.1	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: >40	
		


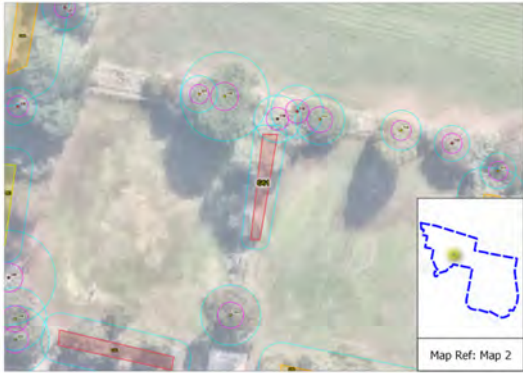
<b>Tree ID: G57</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 40 to 60	Height x Width (m): 21 x 12	
TPZ (m radius): 6	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


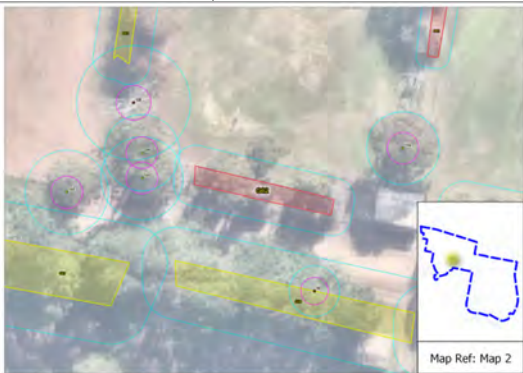
<b>Tree ID: G58</b>	Species: <i>Citrus Xsinensis</i>	Common name: Sweet Orange
Age: Semi-mature	Origin: Exotic evergreen	
DBH (cm): 8	Height x Width (m): 3 x 3	
TPZ (m radius): 2	SRZ (m radius): 1.5	
Health: Good	Arb rating: Low	
Structure: Fair	ULE: 21 to 40	
		




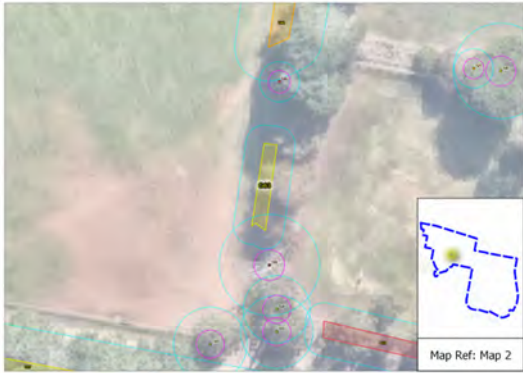
<b>Tree ID: G59</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 55 to 65	Height x Width (m): 17 x 9	
TPZ (m radius): 7.2	SRZ (m radius): 2.9	
Health: Poor	Arb rating: Very Low	
Structure: Poor	ULE: 1 to 5	
		


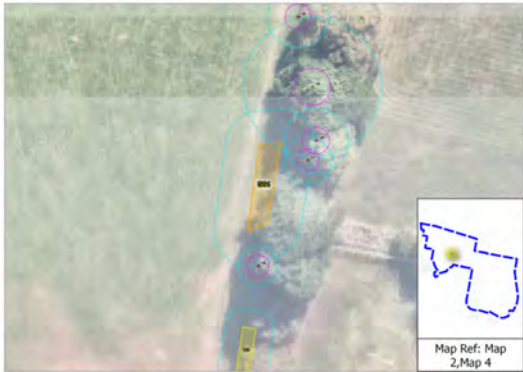
<b>Tree ID: G60</b>	Species: <i>Acacia mearnsii</i> ; <i>Corymbia maculata</i> ; <i>Eucalyptus botryoides</i> ; <i>Eucalyptus camaldulensis</i> ; <i>Eucalyptus sideroxylon</i>	Common name: Late Black Wattle; Spotted Gum ; Southern Mahogany; River Red Gum; Red Ironbark
Age: Early-mature	Origin: Victorian native; Australian native	
DBH (cm): 25 to 60	Height x Width (m): 16 x 10	
TPZ (m radius): 5.1	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


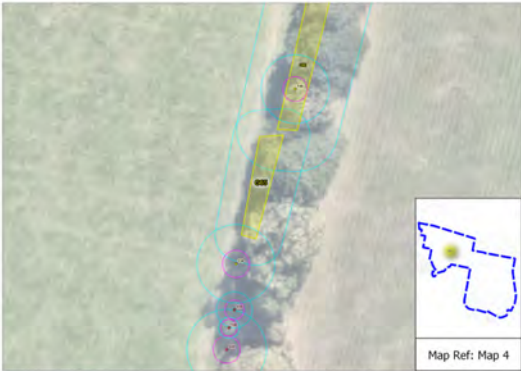
<b>Tree ID: G61</b>	Species: <i>Acacia baileyana</i>	Common name: Cootamundra Wattle
Age: Semi-mature	Origin: Australian native	
DBH (cm): 10 to 25	Height x Width (m): 5 x 5	
TPZ (m radius): 2.1	SRZ (m radius): 1.9	
Health: Fair to Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		


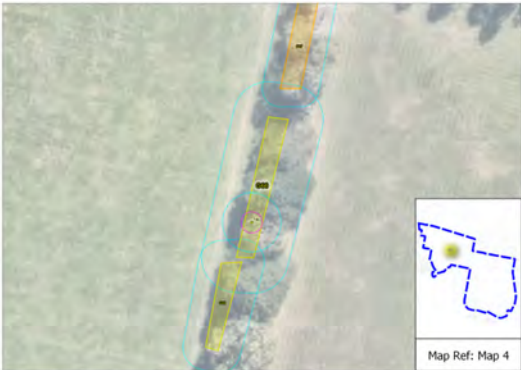
<b>Tree ID: G62</b>	Species: <i>Acacia baileyana</i> ; <i>Corymbia maculata</i> ; <i>Eucalyptus botryoides</i>	Common name: Cootamundra Wattle; Spotted Gum ; Southern Mahogany
Age: Semi-mature	Origin: Australian native; Victorian native	
DBH (cm): 20 to 45	Height x Width (m): 15 x 11	
TPZ (m radius): 3.9	SRZ (m radius): 2.3	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: G63</b>	Species: <i>Quercus palustris</i>	Common name: Pin Oak
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 20 to 45	Height x Width (m): 13 x 9	
TPZ (m radius): 3.9	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		



<b>Tree ID: G64</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 40 to 80	Height x Width (m): 22 x 16	
TPZ (m radius): 7.2	SRZ (m radius): 2.9	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G65</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 35 to 65	Height x Width (m): 19 x 13	
TPZ (m radius): 6	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G66</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 75 to 80	Height x Width (m): 18 x 14	
TPZ (m radius): 9.3	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		





<b>Tree ID: G67</b>		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing		Origin: Victorian native	
DBH (cm): 30 to 50		Height x Width (m): 16 x 11	
TPZ (m radius): 4.8		SRZ (m radius): 2.3	
Health: Fair to Poor		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			



Tree ID: G68		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Maturing		Origin: Victorian native	
DBH (cm): 35 to 65		Height x Width (m): 18 x 11	
TPZ (m radius): 6		SRZ (m radius): 2.7	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: >40	
			



<b>Tree ID: G69</b>	Species: <i>Cupressus sp.</i>	Common name: Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 35 to 60	Height x Width (m): 14 x 12	
TPZ (m radius): 5.7	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		

<b>Tree ID: G70</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 85 to 100	Height x Width (m): 19 x 16	
TPZ (m radius): 11.1	SRZ (m radius): 3.5	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		





Tree ID: G71		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature		Origin: Victorian native	
DBH (cm): 30 to 55		Height x Width (m): 15 x 8	
TPZ (m radius): 5.1		SRZ (m radius): 2.5	
Health: Fair to Poor		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			



Tree ID: G72		Species: <i>Acacia melanoxylon</i> ; <i>Eucalyptus nitens</i>	Common name: Blackwood; Shining Gum
Age: Early-mature		Origin: Victorian native	
DBH (cm): 10 to 35		Height x Width (m): 10 x 8	
TPZ (m radius): 2.7		SRZ (m radius): 2	
Health: Fair to Poor		Arb rating: Low	
Structure: Fair to Poor		ULE: 6 to 10	
			



Tree ID: G73		Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Early-mature		Origin: Exotic conifer	
DBH (cm): 65 to 80		Height x Width (m): 18 x 15	
TPZ (m radius): 8.7		SRZ (m radius): 3.1	
Health: Fair		Arb rating: Mod.B	
Structure: Fair to Poor		ULE: 21 to 40	
			



Tree ID: G74		Species: <i>Cupressus sp.</i>	Common name: Cypress
Age: Semi-mature		Origin: Exotic conifer	
DBH (cm): 10 to 15		Height x Width (m): 5 x 4	
TPZ (m radius): 2		SRZ (m radius): 1.6	
Health: Fair		Arb rating: Low	
Structure: Fair		ULE: 21 to 40	
			



<b>Tree ID: G75</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 40 to 65	Height x Width (m): 17 x 16	
TPZ (m radius): 6.3	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G76</b>	Species: <i>Cupressus sp.</i>	Common name: Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 30 to 40	Height x Width (m): 12 x 10	
TPZ (m radius): 4.2	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G77</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 45 to 55	Height x Width (m): 12 x 10	
TPZ (m radius): 6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: >40	
		



<b>Tree ID: G78</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 20 to 40	Height x Width (m): 16 x 11	
TPZ (m radius): 3.6	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		





Tree ID: G79		Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature		Origin: Victorian native	
DBH (cm): 35 to 55		Height x Width (m): 12 x 10	
TPZ (m radius): 5.4		SRZ (m radius): 2.6	
Health: Fair to Poor		Arb rating: Low	
Structure: Fair to Poor		ULE: 11 to 20	
			


Tree ID: G80		Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 45 to 65		Height x Width (m): 13 x 10	
TPZ (m radius): 6.6		SRZ (m radius): 2.8	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: >40	
			


<b>Tree ID: G81</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 40 to 60	Height x Width (m): 13 x 11	
TPZ (m radius): 6	SRZ (m radius): 2.6	
Health: Fair to Poor	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		

<b>Tree ID: G82</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 40 to 50	Height x Width (m): 13 x 11	
TPZ (m radius): 5.4	SRZ (m radius): 2.6	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		

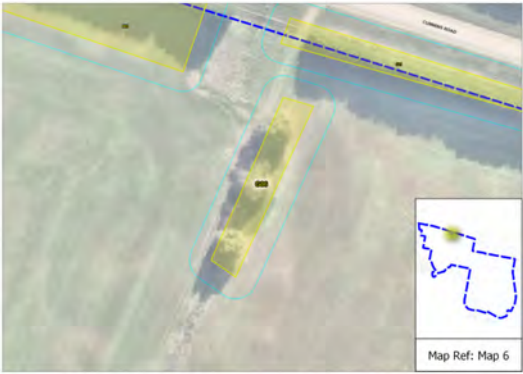


Tree ID: G83		Species: <i>Acacia melanoxydon</i> ; <i>Cupressus</i> sp.	Common name: Blackwood; Cypress
Age: Semi-mature		Origin: Victorian native; Exotic conifer	
DBH (cm): 20 to 30		Height x Width (m): 6 x 6	
TPZ (m radius): 3		SRZ (m radius): 2.1	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			

<b>Tree ID: G84</b>		Species: <i>Acacia baileyana</i>	Common name: Cootamundra Wattle
Age: Early-mature		Origin: Australian native	
DBH (cm): 25		Height x Width (m): 5 x 4	
TPZ (m radius): 3		SRZ (m radius): 1.9	
Health: Fair		Arb rating: Mod.C	
Structure: Fair		ULE: 21 to 40	
			



<b>Tree ID: G85</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Semi-mature	Origin: Exotic conifer	
DBH (cm): 45 to 60	Height x Width (m): 15 x 10	
TPZ (m radius): 6.3	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	





<b>Tree ID: G86</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 45 to 70	Height x Width (m): 15 x 12	
TPZ (m radius): 6.9	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	






<b>Tree ID: G87</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 25 to 40	Height x Width (m): 14 x 8	
TPZ (m radius): 3.9	SRZ (m radius): 2.3	
Health: Fair to Poor	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 21 to 40	
		



<b>Tree ID: G88</b>	Species: <i>Eucalyptus nitens</i>	Common name: Shining Gum
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 35 to 40	Height x Width (m): 8 x 6	
TPZ (m radius): 4.5	SRZ (m radius): 2.3	
Health: Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		



Tree ID: G89		Species: <i>Eucalyptus globulus</i> ; <i>Eucalyptus nitens</i>	Common name: Southern Blue Gum; Shining Gum
Age: Early-mature		Origin: Australian native; Victorian native	
DBH (cm): 35 to 55		Height x Width (m): 18 x 14	
TPZ (m radius): 5.4		SRZ (m radius): 2.5	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			



Tree ID: G90		Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Early-mature		Origin: Exotic conifer	
DBH (cm): 40 to 55		Height x Width (m): 15 x 13	
TPZ (m radius): 5.7		SRZ (m radius): 2.8	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			





<b>Tree ID: G91</b>	Species: <i>Salix babylonica</i>	Common name: Weeping Willow
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 20 to 40	Height x Width (m): 5 to 7 x 8	
TPZ (m radius): 3.6	SRZ (m radius): 2.2	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G92</b>	Species: <i>Cupressus sp.</i>	Common name: Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 40 to 50	Height x Width (m): 16 x 13	
TPZ (m radius): 5.4	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: >40	
		



<b>Tree ID: G93</b>	Species: <i>Cupressus sp.</i>	Common name: Cypress
Age: Semi-mature	Origin: Exotic conifer	
DBH (cm): 35 to 50	Height x Width (m): 9 x 8	
TPZ (m radius): 5.1	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		


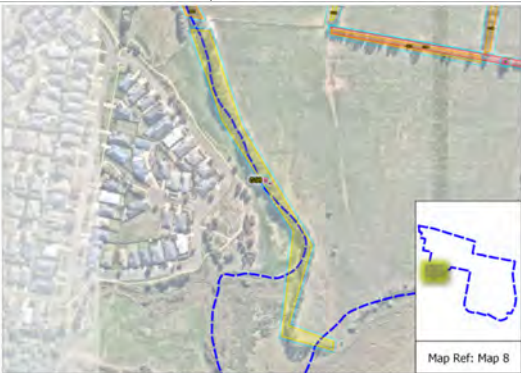
<b>Tree ID: G94</b>	Species: <i>Eucalyptus nitens</i> ; <i>Eucalyptus viminalis</i>	Common name: Shining Gum; Manna Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 35 to 60	Height x Width (m): 13 x 10	
TPZ (m radius): 5.7	SRZ (m radius): 2.6	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		





<b>Tree ID: G95</b>	Species: <i>Cupressus sp.</i>	Common name: Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 30 to 50	Height x Width (m): 12 x 15	
TPZ (m radius): 4.8	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		



<b>Tree ID: G96</b>	Species: <i>Salix babylonica</i>	Common name: Weeping Willow
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 15 to 50	Height x Width (m): 8 x 7	
TPZ (m radius): 3.9	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G97</b>	Species: <i>Acacia melanoxylon</i> ; <i>Eucalyptus microcarpa</i> ; <i>Eucalyptus ovata</i>	Common name: Blackwood; Grey Box; Swamp Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 15 to 35	Height x Width (m): 5 to 13 x 6 to 12	
TPZ (m radius): 3	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 21 to 40	
		



<b>Tree ID: G98</b>	Species: <i>Acacia melanoxylon</i> ; <i>Eucalyptus globulus</i> ; <i>Eucalyptus ovata</i>	Common name: Blackwood; Southern Blue Gum; Swamp Gum
Age: Early-mature	Origin: Victorian native; Australian native	
DBH (cm): 10 to 45	Height x Width (m): 8 to 18 x 8 to 13	
TPZ (m radius): 3.3	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: >40	
		





<b>Tree ID: G99</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 50 to 70	Height x Width (m): 14 x 15	
TPZ (m radius): 7.2	SRZ (m radius): 2.9	
Health: Poor	Arb rating: Very Low	
Structure: Poor	ULE: 1 to 5	
		



<b>Tree ID: G100</b>	Species: <i>Pyrus sp.</i>	Common name: Pear
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 16 to 31	Height x Width (m): 6 x 7	
TPZ (m radius): 2.8	SRZ (m radius): 2	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		


Tree ID: G101		Species: <i>Pyrus calleryana</i> 'Bradford'	Common name: Bradford Callery Pear
Age: Maturing		Origin: Exotic deciduous	
DBH (cm): 12 to 27		Height x Width (m): 9 x 5	
TPZ (m radius): 2.3		SRZ (m radius): 1.8	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			

Tree ID: G102		Species: <i>Pittosporum tenuifolium</i>	Common name: Kohuhu
Age: Semi-mature		Origin: Exotic evergreen	
DBH (cm): 5,5,5,5,4		Height x Width (m): 5 x 2	
TPZ (m radius): 2		SRZ (m radius): 1.7	
Health: Fair		Arb rating: Low	
Structure: Fair to Poor		ULE: 11 to 20	
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<b>Tree ID: G103</b>	Species: <i>Pittosporum tenuifolium</i>	Common name: Kohuhu
Age: Maturing	Origin: Exotic evergreen	
DBH (cm): 15	Height x Width (m): 6 x 5	
TPZ (m radius): 2	SRZ (m radius): 1.5	
Health: Fair	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		

<b>Tree ID: G104</b>	Species: <i>Cupressus sempervirens</i> ; <i>Cupressus sp.</i>	Common name: Italian Cypress; Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 20 to 35	Height x Width (m): 5 to 9 x 4	
TPZ (m radius): 3.3	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


<b>Tree ID: G105</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 20 to 30	Height x Width (m): 8 x 5	
TPZ (m radius): 3	SRZ (m radius): 2.1	
Health: Good	Arb rating: Mod.A	
Structure: Fair	ULE: >40	






<b>Tree ID: G106</b>	Species: <i>Acacia melanoxydon</i> ; <i>Eucalyptus camaldulensis</i> ; <i>Eucalyptus sideroxylon</i> ; <i>Eucalyptus viminalis</i> ; <i>Melaleuca armillaris</i>	Common name: Blackwood; River Red Gum; Red Ironbark; Manna Gum; Bracelet Honey-myrtle
Age: Early-mature	Origin: Victorian native; Australian native	
DBH (cm): 10 to 45	Height x Width (m): 10 x 10	
TPZ (m radius): 3.3	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	







<b>Tree ID: G107</b>		Species: <i>Eucalyptus botryoides</i> ; <i>Eucalyptus camaldulensis</i> ; <i>Eucalyptus kitsoniana</i> ; <i>Eucalyptus leucoxylon</i> 'Rosea'; <i>Eucalyptus nicholii</i> ; <i>Eucalyptus ovata</i> ; <i>Eucalyptus pauciflora</i> ; <i>Eucalyptus viminalis</i>	Common name: Southern Mahogany; River Red Gum; Gippsland Mallee; Pink-flowered Yellow Gum; Narrow-leaved Black Peppermint
Age: Early-mature	Origin: Victorian native; Australian native		
DBH (cm): 15 to 55	Height x Width (m): 14 x 10		
TPZ (m radius): 4.2	SRZ (m radius): 2.3		
Health: Fair	Arb rating: Mod.B		
Structure: Fair	ULE: 21 to 40		
			



			
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Tree ID: G108		Species: <i>Acacia melanoxylon</i> ; <i>Eucalyptus microcarpa</i>	Common name: Blackwood; Grey Box
Age: Early-mature	Origin: Victorian native		
DBH (cm): 16 to 35	Height x Width (m): 10 x 5		
TPZ (m radius): 3.1	SRZ (m radius): 2.2		
Health: Fair	Arb rating: Mod.B		
Structure: Fair to Poor	ULE: 21 to 40		
			
			



<b>Tree ID: G109</b>	Species: <i>Acacia melanoxylon</i> ; <i>Eucalyptus cinerea</i> ; <i>Eucalyptus sp.</i>	Common name: Blackwood; Argyle Apple; Gum Tree
Age: Early-mature	Origin: Victorian native; Australian native	
DBH (cm): 15 to 30	Height x Width (m): 10 x 5	
TPZ (m radius): 2.7	SRZ (m radius): 2.2	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 6 to 10	
		

<b>Tree ID: G110</b>	Species: <i>Eucalyptus sp.</i> ; <i>Ulmus sp.</i>	Common name: Gum Tree; Elm Tree
Age: Early-mature	Origin: Australian native; Exotic deciduous	
DBH (cm): 15 to 60	Height x Width (m): 14 x 12	
TPZ (m radius): 4.5	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: G111</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 40 to 100	Height x Width (m): 15 x 15	
TPZ (m radius): 8.4	SRZ (m radius): 2.9	
Health: Fair to poor	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G112</b>	Species: <i>Eucalyptus sp.</i> ; <i>Ulmus sp.</i>	Common name: Gum Tree; Elm Tree
Age: Maturing	Origin: Australian native; Exotic deciduous	
DBH (cm): 15 to 60	Height x Width (m): 14 x 12	
TPZ (m radius): 4.5	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



Tree ID: G113		Species: <i>Eucalyptus ovata</i> ; <i>Eucalyptus sp.</i>	Common name: Swamp Gum; Gum Tree
Age: Early-mature		Origin: Victorian native; Australian native	
DBH (cm): 20 to 60		Height x Width (m): 15 x 10	
TPZ (m radius): 4.8		SRZ (m radius): 2.4	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			


Tree ID: G114		Species: <i>Salix sp.</i>	Common name: Willow
Age: Maturing		Origin: Exotic deciduous	
DBH (cm): 20 to 50		Height x Width (m): 10 x 10	
TPZ (m radius): 4.2		SRZ (m radius): 2.3	
Health: Fair		Arb rating: Low	
Structure: Fair		ULE: 11 to 20	
			
			




Tree ID: G115		Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Semi-mature		Origin: Victorian native	
DBH (cm): 20 to 40		Height x Width (m): 12 to 14 x 4 to 8	
TPZ (m radius): 3.6		SRZ (m radius): 2.1	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 21 to 40	
			



<b>Tree ID: G116</b>		Species: <i>Eucalyptus viminalis</i> ; <i>Melaleuca armillaris</i>	Common name: Manna Gum; Bracelet Honey-myrtle
Age: Young		Origin: Victorian native	
DBH (cm): 15 to 20		Height x Width (m): 4 to 6 x 3 to 5	
TPZ (m radius): 2.1		SRZ (m radius): 1.8	
Health: Fair to Poor		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			



Tree ID: G117		Species: <i>Populus alba</i>	Common name: White Poplar
Age: Early-mature		Origin: Exotic deciduous	
DBH (cm): 20		Height x Width (m): 7 to 8 x 3 to 5	
TPZ (m radius): 2.4		SRZ (m radius): 2	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
<div></div>			
			


Tree ID: G118		Species: <i>Populus alba</i>	Common name: White Poplar
Age: Semi-mature		Origin: Exotic deciduous	
DBH (cm): 20		Height x Width (m): 15 to 16 x 6 to 8	
TPZ (m radius): 2.4		SRZ (m radius): 1.8	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			



			
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<b>Tree ID: G119</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 50 to 60	Height x Width (m): 15 to 16 x 15	
TPZ (m radius): 6.6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: G120</b>	Species: <i>Cupressus macrocarpa</i> ; <i>Pinus radiata</i>	Common name: Monterey Cypress; Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 60 to 70	Height x Width (m): 18 to 20 x 15	
TPZ (m radius): 7.8	SRZ (m radius): 2.9	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: G121</b>		Species: <i>Populus alba</i>	Common name: White Poplar
Age: Early-mature		Origin: Exotic deciduous	
DBH (cm): 15	Height x Width (m): 14 to 17 x 3 to 5		
TPZ (m radius): 2	SRZ (m radius): 2		
Health: Fair to Poor	Arb rating: Mod.C		
Structure: Fair to Poor	ULE: 11 to 20		
			



Tree ID: G122		Species: <i>Cupressus macrocarpa</i> ; <i>Pinus radiata</i>	Common name: Monterey Cypress; Monterey Pine
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 30 to 70		Height x Width (m): 18 to 20 x 15	
TPZ (m radius): 6		SRZ (m radius): 2.8	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 11 to 20	
			





Tree ID: G123		Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 60 to 70		Height x Width (m): 10 to 14 x 15	
TPZ (m radius): 7.8		SRZ (m radius): 2.9	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 11 to 20	
<div></div>			
			



Tree ID: G124		Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 50 to 70		Height x Width (m): 10 to 14 x 15	
TPZ (m radius): 7.2		SRZ (m radius): 2.8	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			



<b>Tree ID: G125</b>	Species: <i>Eucalyptus sp.</i>	Common name: Gum Tree
Age: Early-mature	Origin: Australian native	
DBH (cm): 40	Height x Width (m): 12 to 13 x 8	
TPZ (m radius): 4.8	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 21 to 40	
		



Tree ID: G126		Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 60		Height x Width (m): 14 to 18 x 12	
TPZ (m radius): 7.2		SRZ (m radius): 2.9	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 11 to 20	
			





Tree ID: G127		Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 20 to 50		Height x Width (m): 10 to 14 x 5 to 8	
TPZ (m radius): 4.2		SRZ (m radius): 2.3	
Health: Fair to Poor		Arb rating: Low	
Structure: Poor		ULE: 6 to 10	
			



Tree ID: G128		Species: <i>Eucalyptus cladocalyx</i>	Common name: Sugar Gum
Age: Maturing		Origin: Australian native	
DBH (cm): 40		Height x Width (m): 12 to 13 x 8	
TPZ (m radius): 4.8		SRZ (m radius): 2.5	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 21 to 40	
			
			



<b>Tree ID: G129</b>		Species: <i>Eucalyptus melliodora</i> ; <i>Eucalyptus ovata</i> ; <i>Eucalyptus sideroxylon</i>	Common name: Yellow Box; Swamp Gum; Red Ironbark
Age: Semi-mature		Origin: Victorian native; Australian native	
DBH (cm): 10 to 20		Height x Width (m): 10 x 5 to 8	
TPZ (m radius): 2		SRZ (m radius): 1.7	
Health: Fair		Arb rating: Low	
Structure: Fair		ULE: 21 to 40	
			



Tree ID: G130		Species: <i>Acacia mearnsii</i> ; <i>Eucalyptus ovata</i>	Common name: Late Black Wattle; Swamp Gum
Age: Maturing		Origin: Victorian native	
DBH (cm): 20 to 80		Height x Width (m): 16 x 6 to 15	
TPZ (m radius): 6		SRZ (m radius): 1.6	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			





<b>Tree ID: G131</b>		Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Young		Origin: Victorian native	
DBH (cm): 15 to 20		Height x Width (m): 9 x 5	
TPZ (m radius): 2.1		SRZ (m radius): 1.8	
Health: Fair		Arb rating: Mod.C	
Structure: Fair		ULE: 21 to 40	
			


<b>Tree ID: G132</b>		Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Maturing		Origin: Victorian native	
DBH (cm): 65 to 75		Height x Width (m): 16 x 10 to 15	
TPZ (m radius): 8.4		SRZ (m radius): 2.9	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			



<b>Tree ID: G133</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 10 to 20	Height x Width (m): 10 x 5 to 8	
TPZ (m radius): 2	SRZ (m radius): 1.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G134</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 15 to 25	Height x Width (m): 11 x 5 to 8	
TPZ (m radius): 2.4	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: G135</b>		Species: <i>Acacia retinodes</i>	Common name: Swamp Wattle
Age: Young		Origin: Victorian native	
DBH (cm): 5 to 8		Height x Width (m): 3 to 5 x 3 to 5	
TPZ (m radius): 2		SRZ (m radius): 1.5	
Health: Fair		Arb rating: Low	
Structure: Fair		ULE: 21 to 40	
			



<b>Tree ID: G136</b>		Species: <i>Eucalyptus ovata</i>	Common name: Swamp Gum
Age: Early-mature		Origin: Victorian native	
DBH (cm): 25 to 40		Height x Width (m): 8 to 14 x 6 to 10	
TPZ (m radius): 3.9		SRZ (m radius): 2.3	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
			



<b>Tree ID: G137</b>	Species: <i>Acacia mearnsii</i> ; <i>Acacia retinodes</i> ; <i>Eucalyptus ovata</i>	Common name: Late Black Wattle; Swamp Wattle; Swamp Gum
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 15 to 25	Height x Width (m): 8 to 10 x 6 to 10	
TPZ (m radius): 2.4	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G138</b>	Species: <i>Acacia melanoxydon</i> ; <i>Eucalyptus camaldulensis</i> ; <i>Eucalyptus viminalis</i>	Common name: Blackwood; River Red Gum; Manna Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 15 to 45	Height x Width (m): 13 x 8 to 15	
TPZ (m radius): 3.6	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: G139</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 20 to 30	Height x Width (m): 10 x 5 to 8	
TPZ (m radius): 3	SRZ (m radius): 2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G140</b>	Species: <i>Acacia melanoxylon</i> ; <i>Eucalyptus melliodora</i> ; <i>Eucalyptus viminalis</i>	Common name: Blackwood; Yellow Box; Manna Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 20 to 70	Height x Width (m): 13 x 8 to 15	
TPZ (m radius): 5.4	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 21 to 40	
		



Tree ID: G141		Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Young		Origin: Victorian native	
DBH (cm): 4 to 7		Height x Width (m): 3 x 2	
TPZ (m radius): 2		SRZ (m radius): 1.5	
Health: Fair		Arb rating: Low	
Structure: Fair		ULE: 21 to 40	
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Tree ID: G142		Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Semi-mature		Origin: Victorian native	
DBH (cm): 25 to 30		Height x Width (m): 10 to 14 x 5 to 8	
TPZ (m radius): 3.3		SRZ (m radius): 2.1	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
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<b>Tree ID: G143</b>	Species: <i>Pseudotsuga menziesii</i>	Common name: Douglas Fir
Age: Semi-mature	Origin: Exotic conifer	
DBH (cm): 20 to 25	Height x Width (m): 10 x 7	
TPZ (m radius): 2.7	SRZ (m radius): 1.9	
Health: Fair to Poor	Arb rating: Low	
Structure: Fair to Poor	ULE: 1 to 5	
		

<b>Tree ID: G144</b>	Species: <i>Photinia serratifolia</i> ; <i>Pittosporum eugenioides</i> 'Variegatum'	Common name: Chinese Hawthorn; Variegated Tarata
Age: Early-mature	Origin: Exotic evergreen	
DBH (cm): 20 to 30	Height x Width (m): 7 x 7	
TPZ (m radius): 3	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Low	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: G145</b>	Species: <i>Crataegus monogyna</i>	Common name: May
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 15 to 30	Height x Width (m): 5 x 5	
TPZ (m radius): 2.7	SRZ (m radius): 2	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G146</b>	Species: <i>Salix babylonica</i>	Common name: Weeping Willow
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 30 to 50	Height x Width (m): 3 to 5 x 3 to 5	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		




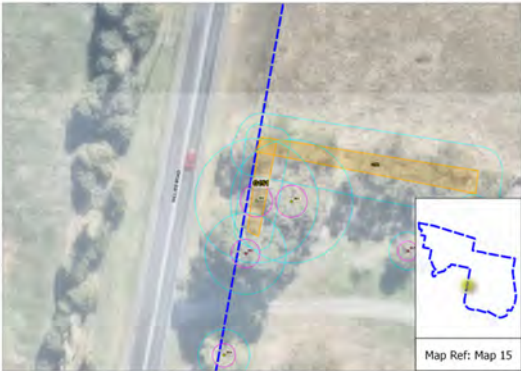
<b>Tree ID: G147</b>	Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 25 to 30	Height x Width (m): 12 x 6	
TPZ (m radius): 3.3	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Mod.C	
Structure: Poor	ULE: 11 to 20	
		


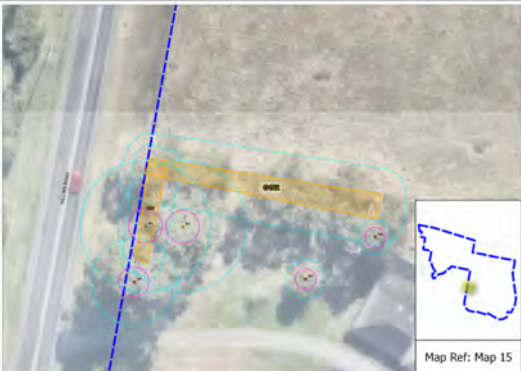
<b>Tree ID: G148</b>	Species: <i>Eucalyptus camaldulensis</i> ; <i>Eucalyptus melliodora</i> ; <i>Fraxinus angustifolia</i>	Common name: River Red Gum; Yellow Box; Narrow-leaved Ash
Age: Early-mature	Origin: Victorian native; Exotic deciduous	
DBH (cm): 40 to 75	Height x Width (m): 14 x 8	
TPZ (m radius): 6.9	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 21 to 40	
		



Tree ID: G149		Species: <i>Eucalyptus camaldulensis</i> ; <i>Eucalyptus melliodora</i> ; <i>Fraxinus angustifolia</i>	Common name: River Red Gum; Yellow Box; Narrow-leaved Ash
Age: Early-mature		Origin: Victorian native; Exotic deciduous	
DBH (cm): 30 to 40	Height x Width (m): 17 x 10		
TPZ (m radius): 4.2	SRZ (m radius): 2.3		
Health: Fair	Arb rating: Mod.C		
Structure: Fair	ULE: 21 to 40		
			



Tree ID: G150		Species: <i>Fraxinus angustifolia</i> ; <i>Quercus robur</i>	Common name: Narrow-leaved Ash; English Oak
Age: Semi-mature		Origin: Exotic deciduous	
DBH (cm): 25 to 35		Height x Width (m): 10 x 8	
TPZ (m radius): 3.6		SRZ (m radius): 2.1	
Health: Fair to Poor		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			




<b>Tree ID: G151</b>	Species: <i>Melaleuca linariifolia</i>	Common name: Snow in Summer
Age: Semi-mature	Origin: Australian native	
DBH (cm): 20 to 30	Height x Width (m): 6 x 5	
TPZ (m radius): 3	SRZ (m radius): 2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G152</b>	Species: <i>Eucalyptus botryoides</i>	Common name: Southern Mahogany
Age: Maturing	Origin: Victorian native	
DBH (cm): 30 to 60	Height x Width (m): 14 x 12	
TPZ (m radius): 5.4	SRZ (m radius): 2.5	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		

<b>Tree ID: G153</b>		Species: <i>Eucalyptus camaldulensis</i> ; <i>Eucalyptus melliodora</i> ; <i>Eucalyptus rubida</i> ; <i>Fraxinus angustifolia</i>		Common name: River Red Gum; Yellow Box; Candlebark; Narrow-leaved Ash	
Age: Early-mature		Origin: Victorian native; Exotic deciduous			
DBH (cm): 20 to 50		Height x Width (m): 10 x 10			
TPZ (m radius): 4.2		SRZ (m radius): 2.3			
Health: Fair		Arb rating: Mod.B			
Structure: Fair		ULE: 21 to 40			
					
					



Tree ID: G154		Species: <i>Pyrus calleryana</i>	Common name: Callery's Pear
Age: Maturing		Origin: Exotic deciduous	
DBH (cm): 20,20,15		Height x Width (m): 10 to 12 x 8	
TPZ (m radius): 3.8		SRZ (m radius): 2.3	
Health: Fair		Arb rating: Mod.C	
Structure: Fair		ULE: 11 to 20	
			
			




<b>Tree ID: G155</b>		Species: <i>XCupressocyparis leylandii</i>	Common name: Leyland Cypress
Age: Semi-mature	Origin: Exotic conifer		
DBH (cm): 20	Height x Width (m): 10 x 5		
TPZ (m radius): 2.4	SRZ (m radius): 1.8		
Health: Fair to Poor	Arb rating: Mod.C		
Structure: Fair to Poor	ULE: 11 to 20		
			


<b>Tree ID: G156</b>		Species: <i>Pseudotsuga menziesii</i>	Common name: Douglas Fir
Age: Semi-mature	Origin: Exotic conifer		
DBH (cm): 20	Height x Width (m): 7 to 9 x 4		
TPZ (m radius): 2.4	SRZ (m radius): 2		
Health: Fair	Arb rating: Mod.C		
Structure: Fair	ULE: 21 to 40		
			



<b>Tree ID: G157</b>	Species: <i>Pyrus calleryana</i>	Common name: Callery's Pear
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 15	Height x Width (m): 7 to 9 x 5	
TPZ (m radius): 2	SRZ (m radius): 1.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G158</b>	Species: <i>Prunus sp.</i>	Common name: Almond, Cherry, Peach, Plum
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 20 to 25	Height x Width (m): 8 x 6	
TPZ (m radius): 2.7	SRZ (m radius): 2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: G159</b>		Species: <i>Cupressus sempervirens</i>	Common name: Italian Cypress
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 20		Height x Width (m): 12 x 5	
TPZ (m radius): 2.4		SRZ (m radius): 1.8	
Health: Fair		Arb rating: Mod.C	
Structure: Fair		ULE: 21 to 40	
			


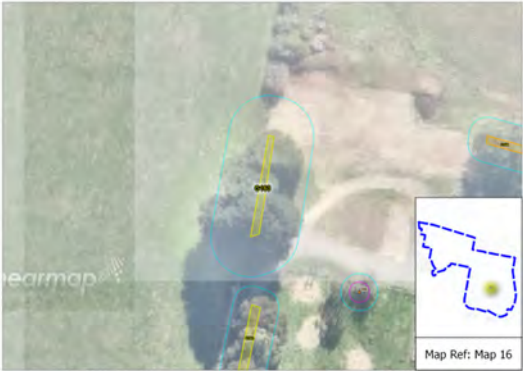
			
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Tree ID: G160		Species: <i>Prunus sp.</i>	Common name: Almond, Cherry, Peach, Plum
Age: Early-mature		Origin: Exotic deciduous	
DBH (cm): 15		Height x Width (m): 8 x 6	
TPZ (m radius): 2		SRZ (m radius): 1.7	
Health: Fair		Arb rating: Mod.B	
Structure: Fair		ULE: 21 to 40	
<div></div>			
			



<b>Tree ID: G161</b>	Species: <i>Ulmus sp.</i>	Common name: Elm Tree
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 60	Height x Width (m): 18 x 15	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G162</b>	Species: <i>Pyrus calleryana</i> ; <i>Ulmus sp.</i>	Common name: Callery's Pear; Elm Tree
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 15,10	Height x Width (m): 8 x 6	
TPZ (m radius): 2.2	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: G163</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 60 to 90	Height x Width (m): 20 x 15	
TPZ (m radius): 9	SRZ (m radius): 3.2	
Health: Fair	Arb rating: Mod.B	
Structure: Fair to Poor	ULE: 11 to 20	
		



<b>Tree ID: G164</b>	Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Early-mature	Origin: Australian native	
DBH (cm): 20 to 50	Height x Width (m): 17 x 8	
TPZ (m radius): 4.2	SRZ (m radius): 2.3	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		


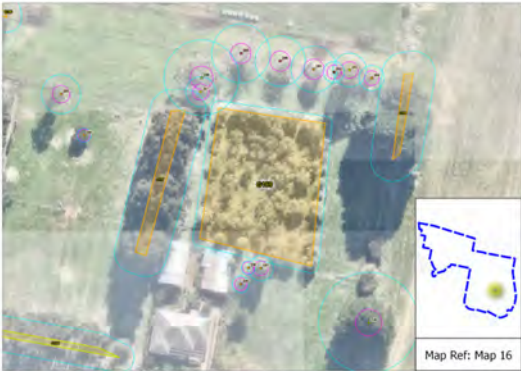
<b>Tree ID: G165</b>		Species: <i>Pyrus calleryana</i>	Common name: Callery's Pear
Age: Early-mature		Origin: Exotic deciduous	
DBH (cm): 15 to 25		Height x Width (m): 6 x 5	
TPZ (m radius): 2.4		SRZ (m radius): 1.8	
Health: Fair to Poor		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			

<b>Tree ID: G166</b>		Species: <i>Fraxinus angustifolia</i>	Common name: Narrow-leaved Ash
Age: Maturing		Origin: Exotic deciduous	
DBH (cm): 30 to 40		Height x Width (m): 10 x 10	
TPZ (m radius): 4.2		SRZ (m radius): 2.3	
Health: Fair to Poor		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			





<b>Tree ID: G167</b>		Species: <i>Eucalyptus globulus</i>	Common name: Southern Blue Gum
Age: Maturing		Origin: Australian native	
DBH (cm): 30 to 70		Height x Width (m): 16 x 13	
TPZ (m radius): 6		SRZ (m radius): 2.6	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			



<b>Tree ID: G168</b>		Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 40 to 65		Height x Width (m): 14 x 8	
TPZ (m radius): 6.3		SRZ (m radius): 2.7	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			
			



<b>Tree ID: G169</b>		Species: <i>Olea europaea</i>	Common name: Olive
Age: Early-mature		Origin: Exotic evergreen	
DBH (cm): 15		Height x Width (m): 5 x 4	
TPZ (m radius): 2		SRZ (m radius): 1.7	
Health: Fair		Arb rating: Mod.C	
Structure: Fair		ULE: 11 to 20	
			



<b>Tree ID: G170</b>		Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing		Origin: Exotic deciduous	
DBH (cm): 45 to 65		Height x Width (m): 10 x 8	
TPZ (m radius): 6.6		SRZ (m radius): 2.7	
Health: Fair		Arb rating: Mod.B	
Structure: Fair to Poor		ULE: 11 to 20	
			





<b>Tree ID: G171</b>	Species: <i>Crataegus sp.</i>	Common name: Hawthorn
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 15 to 30	Height x Width (m): 4 x 4	
TPZ (m radius): 2.7	SRZ (m radius): 2	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G172</b>	Species: <i>Melaleuca armillaris</i>	Common name: Bracelet Honey-myrtle
Age: Over-mature	Origin: Victorian native	
DBH (cm): 50 to 70	Height x Width (m): 8 x 10	
TPZ (m radius): 7.2	SRZ (m radius): 2.9	
Health: Fair to Poor	Arb rating: Very Low	
Structure: Very Poor	ULE: <1	
		



<b>Tree ID: G173</b>	Species: <i>Crataegus sp.</i>	Common name: Hawthorn
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 15 to 30	Height x Width (m): 4 x 4	
TPZ (m radius): 2.7	SRZ (m radius): 2	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G174</b>	Species: <i>Crataegus sp.</i>	Common name: Hawthorn
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 15 to 30	Height x Width (m): 5 x 5	
TPZ (m radius): 2.7	SRZ (m radius): 2	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		





<b>Tree ID: G175</b>	Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 50 to 140	Height x Width (m): 24 x 14	
TPZ (m radius): 11.4	SRZ (m radius): 3.3	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 11 to 20	
		

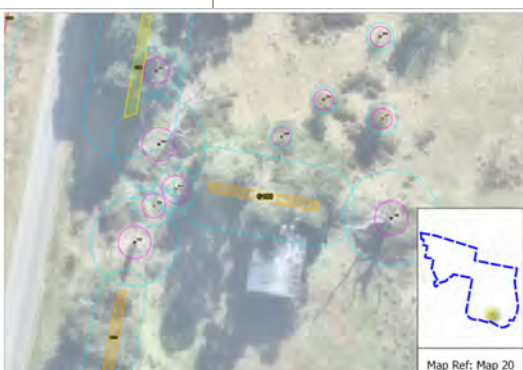

<b>Tree ID: G176</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 60 to 70	Height x Width (m): 15 x 12	
TPZ (m radius): 7.8	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.C	
Structure: Fair to Poor	ULE: 11 to 20	
		


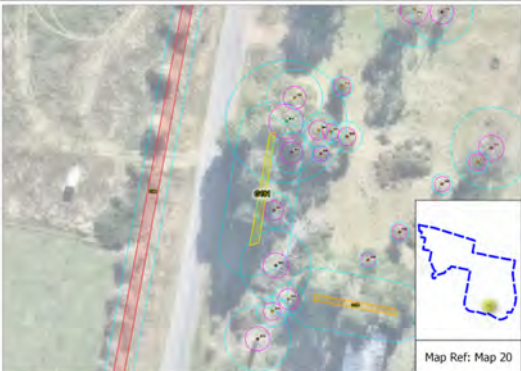
<b>Tree ID: G177</b>	Species: <i>Crataegus monogyna</i>	Common name: May
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 5	Height x Width (m): 5 x 3	
TPZ (m radius): 2	SRZ (m radius): 1.5	
Health: Poor	Arb rating: Low	
Structure: Poor	ULE: 6 to 10	
		



<b>Tree ID: G178</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Semi-mature	Origin: Exotic conifer	
DBH (cm): 25 to 40	Height x Width (m): 10 x 8	
TPZ (m radius): 3.9	SRZ (m radius): 2.2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	
		




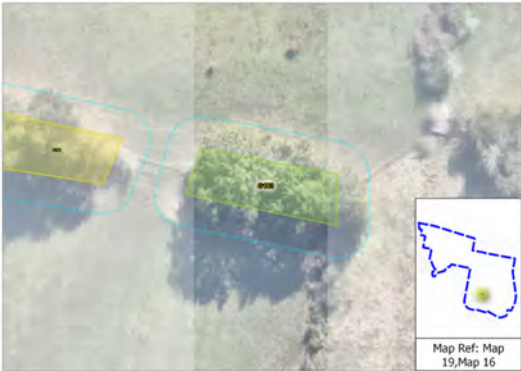
<b>Tree ID: G179</b>		Species: <i>Acacia mearnsii</i> ; <i>Pinus radiata</i>		Common name: Late Black Wattle; Monterey Pine	
Age: Early-mature		Origin: Victorian native; Exotic conifer			
DBH (cm): 20 to 40		Height x Width (m): 15 x 10			
TPZ (m radius): 3.6		SRZ (m radius): 2.1			
Health: Fair		Arb rating: Mod.C			
Structure: Fair		ULE: 11 to 20			
					


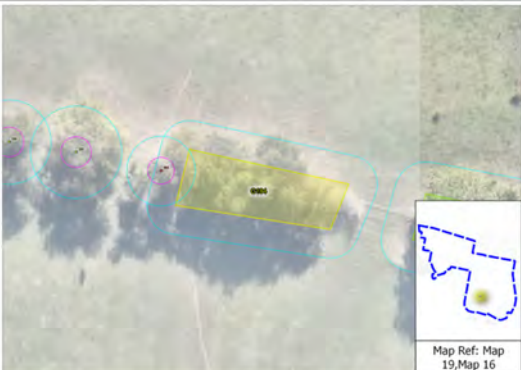
Tree ID: G180		Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing		Origin: Exotic conifer	
DBH (cm): 35 to 70		Height x Width (m): 17 x 15	
TPZ (m radius): 6.3		SRZ (m radius): 2.6	
Health: Fair		Arb rating: Mod.C	
Structure: Fair		ULE: 11 to 20	
			
			



<b>Tree ID: G181</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 55 to 65	Height x Width (m): 22 x 12	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G182</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 30 to 50	Height x Width (m): 15 x 10	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		





<b>Tree ID: G183</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 35 to 75	Height x Width (m): 15 x 20	
TPZ (m radius): 6.6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.A	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G184</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Maturing	Origin: Exotic deciduous	
DBH (cm): 35 to 65	Height x Width (m): 14 x 18	
TPZ (m radius): 6	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G185</b>	Species: <i>Crataegus sp.</i>	Common name: Hawthorn
Age: Semi-mature	Origin: Exotic deciduous	
DBH (cm): 15 to 20	Height x Width (m): 4 x 4	
TPZ (m radius): 2.1	SRZ (m radius): 1.8	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G186</b>	Species: <i>Eucalyptus camaldulensis</i>	Common name: River Red Gum
Age: Semi-mature	Origin: Victorian native	
DBH (cm): 10 to 15	Height x Width (m): 5 x 3	
TPZ (m radius): 2	SRZ (m radius): 1.6	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		





<b>Tree ID: G187</b>		Species: <i>XCupressocyparis leylandii</i>	Common name: Leyland Cypress
Age: Early-mature	Origin: Exotic conifer		
DBH (cm): 30 to 50	Height x Width (m): 15 x 10		
TPZ (m radius): 4.8	SRZ (m radius): 2.5		
Health: Fair	Arb rating: Mod.B		
Structure: Fair to Poor	ULE: 11 to 20		
			



<b>Tree ID: G188</b>		Species: <i>Cupressus macrocarpa</i>	Common name: Monterey Cypress
Age: Maturing	Origin: Exotic conifer		
DBH (cm): 60 to 150	Height x Width (m): 22 x 16		
TPZ (m radius): 12.6	SRZ (m radius): 3.5		
Health: Fair to Poor	Arb rating: Mod.C		
Structure: Fair to Poor	ULE: 6 to 10		
			



Tree ID: G189		Species: <i>Eucalyptus viminalis</i>	Common name: Manna Gum
Age: Maturing		Origin: Victorian native	
DBH (cm): 40		Height x Width (m): 10 x 6	
TPZ (m radius): 4.8		SRZ (m radius): 2.4	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			



Tree ID: G190		Species: <i>Melaleuca armillaris</i>	Common name: Bracelet Honey-myrtle
Age: Early-mature		Origin: Victorian native	
DBH (cm): 15		Height x Width (m): 7 x 3	
TPZ (m radius): 2		SRZ (m radius): 1.7	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
<div></div>			
			




<b>Tree ID: G191</b>	Species: <i>Eucalyptus camaldulensis</i> ; <i>Eucalyptus melliodora</i> ; <i>Eucalyptus viminalis</i>	Common name: River Red Gum; Yellow Box; Manna Gum
Age: Maturing	Origin: Victorian native	
DBH (cm): 30 to 60	Height x Width (m): 18 x 5	
TPZ (m radius): 5.4	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		

<b>Tree ID: G192</b>	Species: <i>Eucalyptus globulus</i> ; <i>Melaleuca armillaris</i>	Common name: Southern Blue Gum; Bracelet Honey-myrtle
Age: Maturing	Origin: Australian native; Victorian native	
DBH (cm): 40 to 60	Height x Width (m): 10 to 18 x 12	
TPZ (m radius): 6	SRZ (m radius): 2.6	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G193</b>		Species: <i>Alnus acuminata</i> subsp. <i>glabrata</i>	Common name: Evergreen Alder
Age: Semi-mature	Origin: Exotic evergreen		
DBH (cm): 15	Height x Width (m): 5 x 5		
TPZ (m radius): 2	SRZ (m radius): 1.7		
Health: Fair to Poor	Arb rating: Mod.C		
Structure: Fair to Poor	ULE: 6 to 10		
			



<b>Tree ID: G194</b>		Species: <i>Alnus acuminata</i> subsp. <i>glabrata</i> ; <i>Eucalyptus leucoxylon</i> subsp. <i>megalocarpa</i> ; <i>Melaleuca armillaris</i>	Common name: Evergreen Alder; Large-fruited Yellow Gum; Bracelet Honey-myrtle
Age: Early-mature	Origin: Exotic evergreen; Australian native; Victorian native		
DBH (cm): 25 to 40	Height x Width (m): 6 x 5		
TPZ (m radius): 3.9	SRZ (m radius): 2.3		
Health: Fair	Arb rating: Mod.C		
Structure: Fair to Poor	ULE: 11 to 20		
			





<b>Tree ID: G195</b>	Species: <i>Eucalyptus melliodora</i>	Common name: Yellow Box
Age: Semi-mature	Origin: Victorian native	 <p><b>Error! Filename not specified.</b></p>
DBH (cm): 15	Height x Width (m): 10 x 5	
TPZ (m radius): 2	SRZ (m radius): 1.7	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 21 to 40	



<b>Tree ID: G196</b>	Species: <i>XCupressocyparis leylandii</i>	Common name: Leyland Cypress
Age: Early-mature	Origin: Exotic conifer	
DBH (cm): 20	Height x Width (m): 10 x 6	
TPZ (m radius): 2.4	SRZ (m radius): 1.5	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	

<b>Tree ID: G197</b>		Species: <i>Pittosporum angustifolium</i>	Common name: Weeping Pittosporum
Age: Semi-mature		Origin: Victorian native	
DBH (cm): 15		Height x Width (m): 8 x 5	
TPZ (m radius): 2		SRZ (m radius): 1.7	
Health: Fair		Arb rating: Mod.C	
Structure: Fair to Poor		ULE: 11 to 20	
			



<b>Tree ID: G198</b>		Species: <i>Crataegus sp.</i>	Common name: Hawthorn
Age: Maturing		Origin: Exotic deciduous	
DBH (cm): 10 to 25		Height x Width (m): 4 x 4	
TPZ (m radius): 2.1		SRZ (m radius): 1.8	
Health: Fair		Arb rating: Low	
Structure: Fair		ULE: 11 to 20	
			





<b>Tree ID: G199</b>		Species: <i>XCupressocyparis leylandii</i>	Common name: Leyland Cypress
Age: Maturing	Origin: Exotic conifer		
DBH (cm): 45	Height x Width (m): 10 x 8		
TPZ (m radius): 5.4	SRZ (m radius): 2.6		
Health: Fair	Arb rating: Mod.B		
Structure: Fair	ULE: 11 to 20		
			



<b>Tree ID: G200</b>		Species: <i>Acacia dealbata</i>	Common name: Silver Wattle
Age: Maturing	Origin: Victorian native		
DBH (cm): 15 to 35	Height x Width (m): 6 x 6		
TPZ (m radius): 3	SRZ (m radius): 1.9		
Health: Fair to Poor	Arb rating: Low		
Structure: Fair to Poor	ULE: 6 to 10		
			



<b>Tree ID: G201</b>	Species: <i>Acacia sp.</i> ; <i>Eucalyptus sp.</i>	Common name: Wattle Tree; Gum Tree
Age: Early-mature	Origin: Australian native	
DBH (cm): 50	Height x Width (m): 15 x 14	
TPZ (m radius): 6	SRZ (m radius): 2.7	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G202</b>	Species: <i>Pinus radiata</i>	Common name: Monterey Pine
Age: Maturing	Origin: Exotic conifer	
DBH (cm): 50 to 70	Height x Width (m): 14 x 15	
TPZ (m radius): 7.2	SRZ (m radius): 2.8	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		





<b>Tree ID: G203</b>	Species: <i>Acacia mearnsii</i> ; <i>Bursaria spinosa</i> ; <i>Eucalyptus obliqua</i> ; <i>Eucalyptus radiata</i>	Common name: Late Black Wattle; Sweet Bursaria; Messmate Stringybark; Narrow-leaved Peppermint
Age: Early-mature	Origin: Victorian native	
DBH (cm): 15 to 50	Height x Width (m): 10 x 8	
TPZ (m radius): 3.9	SRZ (m radius): 2.2	
Health: Fair	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G204</b>	Species: <i>Acacia mearnsii</i> ; <i>Eucalyptus sp.</i>	Common name: Late Black Wattle; Gum Tree
Age: Early-mature	Origin: Victorian native; Australian native	
DBH (cm): 15 to 30	Height x Width (m): 8 x 8	
TPZ (m radius): 2.7	SRZ (m radius): 1.9	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G205</b>	Species: <i>Acacia mearnsii</i> ; <i>Acacia paradoxa</i>	Common name: Late Black Wattle; Hedge Wattle
Age: Maturing	Origin: Victorian native	
DBH (cm): 15 to 40	Height x Width (m): 6 x 8	
TPZ (m radius): 3.3	SRZ (m radius): 2.1	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G206</b>	Species: <i>Acacia mearnsii</i> ; <i>Acacia melanoxylon</i> ; <i>Eucalyptus ovata</i> ; <i>Pinus radiata</i>	Common name: Late Black Wattle; Blackwood; Swamp Gum; Monterey Pine
Age: Semi-mature	Origin: Victorian native; Exotic conifer	
DBH (cm): 10 to 70	Height x Width (m): 12 x 10	
TPZ (m radius): 4.8	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Low	
Structure: Fair	ULE: 11 to 20	
		





<b>Tree ID: G207</b>	Species: <i>Eucalyptus ovata</i> ; <i>Eucalyptus viminalis</i>	Common name: Swamp Gum; Manna Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 30 to 50	Height x Width (m): 14 x 15	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		



<b>Tree ID: G208</b>	Species: <i>Acacia mearnsii</i> ; <i>Acacia melanoxylon</i> ; <i>Eucalyptus ovata</i> ; <i>Eucalyptus viminalis</i> ; <i>Pinus radiata</i> ; <i>Quercus sp.</i>	Common name: Late Black Wattle; Blackwood; Swamp Gum; Manna Gum; Monterey Pine
Age: Early-mature	Origin: Victorian native; Exotic conifer	
DBH (cm): 10 to 70	Height x Width (m): 12 x 10	
TPZ (m radius): 4.8	SRZ (m radius): 2.5	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		

<b>Tree ID: G209</b>	Species: <i>Eucalyptus ovata</i> ; <i>Eucalyptus viminalis</i>	Common name: Swamp Gum; Manna Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 30 to 50	Height x Width (m): 14 x 15	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 21 to 40	
		

<b>Tree ID: G210</b>	Species: <i>Eucalyptus ovata</i> ; <i>Eucalyptus viminalis</i>	Common name: Swamp Gum; Manna Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 30 to 50	Height x Width (m): 14 x 15	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		



<b>Tree ID: G211</b>	Species: <i>Eucalyptus ovata</i> ; <i>Eucalyptus viminalis</i>	Common name: Swamp Gum; Manna Gum
Age: Early-mature	Origin: Victorian native	
DBH (cm): 30 to 50	Height x Width (m): 14 x 12	
TPZ (m radius): 4.8	SRZ (m radius): 2.4	
Health: Fair to Poor	Arb rating: Mod.C	
Structure: Fair	ULE: 11 to 20	
		

<b>Tree ID: G212</b>	Species: <i>Quercus robur</i>	Common name: English Oak
Age: Early-mature	Origin: Exotic deciduous	
DBH (cm): 20 to 30	Height x Width (m): 10 x 8	
TPZ (m radius): 3	SRZ (m radius): 2	
Health: Fair	Arb rating: Mod.B	
Structure: Fair	ULE: 11 to 20	
		

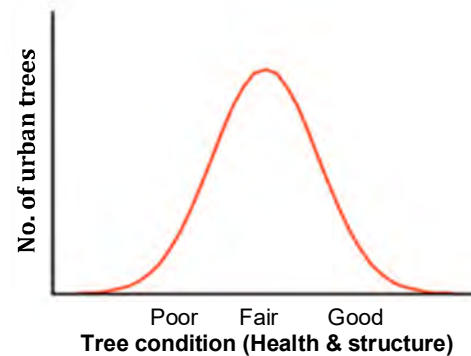
## Appendix 4: Arboricultural Descriptors (February 2019)

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Note that not all of the described tree descriptors may be used in a tree assessment and report. The assessment is undertaken with regard to contemporary arboricultural practices and consists of a visual inspection of external and above-ground tree parts.

### Tree Condition

The assessment of tree condition evaluates factors of health and structure. The descriptors of health and structure attributed to a tree evaluate the individual specimen to what could be considered typical for that species growing in its location under current climatic conditions. For example, some species can display inherently poor branching architecture, such as multiple acute branch attachments with included bark. Whilst these structural defects may technically be considered arboriculturally poor, they are typical for the species and may not constitute an increased risk of failure. These trees may be assigned a structural rating of fair-poor (rather than poor) at the discretion of the assessor.



**Diagram 1:** Indicative normal distribution curve for tree condition

Diagram 1 provides an indicative distribution curve for tree condition to illustrate that within a normal tree population the majority of specimens are centrally located within the condition range (normal distribution curve). Furthermore, that those individual trees with an assessed condition approaching the outer ends of the spectrum occur less often.

### Tree Name

Provides botanical name, (genus, species, variety and cultivar) according to accepted international code of taxonomic classification, and common name.

### Tree Type

Describes the general geographic origin of the species and its type e.g. deciduous or evergreen.

Category	Description
Indigenous	Occurs naturally in the area or region of the subject site. Remnant.
Victorian native	Occurs naturally within some part of the State of Victoria (not exclusively) but is not indigenous (component of EVC benchmark). Could be planted indigenous trees.
Australian native	Occurs naturally within Australia but is not a Victorian native or indigenous
Exotic deciduous	Occurs outside of Australia and typically sheds its leaves during winter
Exotic evergreen	Occurs outside of Australia and typically holds its leaves all year round
Exotic conifer	Occurs outside of Australia and is classified as a gymnosperm
Native conifer	Occurs naturally within Australia and is classified as a gymnosperm
Native Palm	Occurs naturally within Australia. Woody monocotyledon
Exotic Palm	Occurs outside of Australia. Woody monocotyledon

### Height and Width

Indicates height and width of the individual tree; dimensions are expressed in metres. Crown heights are measured with a height meter where possible. Due to the topography of some sites and/or the density of vegetation it may not be possible to do this for every tree. Tree heights may be estimated in line with previous height meter readings in conjunction with assessor's experience. Crown widths are generally paced (estimated) at the widest axis or can be measured on two axes and averaged. In some instances the crown width can be measured on the four cardinal direction points (North, South, East and West).

Crown height, crown spread are generally recorded to the nearest half metre (crown spread would be rounded up) for dimensions up to 10 m and the nearest whole metre for dimensions over 10 m. Estimated dimensions



(e.g. for off-site or otherwise inaccessible trees where accurate data cannot be recovered) shall be clearly identified in the assessment data.

## Trunk diameters

The position where trunk diameters are captured may vary dependent on the requirements of the specific assessment and an individual trees specific characteristics. DBH is the typical trunk diameter captured as it relates to the allocation of tree protection distances. The basal trunk diameter assists in the allocation of a structural root zone. Some municipalities require trunk diameters be captured at different heights, with 1.0 m above grade being a common requirement. The specific planning schemes will be checked to ascertain requirements.

Stem diameters shall be recorded in centimetres, rounded to the nearest 1 cm (0.01 m).

### *Diameter at Breast Height (DBH)*

Indicates the trunk diameter (expressed in centimetres) of an individual tree measured at 1.4m above the existing ground level or where otherwise indicated, multiple leaders are measured individually. Plants with multiple leader habit may be measured at the base. The range of methods to suit particular trunk shapes, configurations and site conditions can be seen in Appendix A of Australian Standard AS 4970-2009 *Protection of trees on development sites*. Measurements undertaken using foresters tape or builders tape.

### *Basal trunk diameter*

The basal dimension is the trunk diameter measured at the base of the trunk or main stem(s) immediately above the root buttress. Used to ascertain the Structural Root Zone (SRZ) as outlined in AS4970.

## Health

Assesses various attributes to describe the overall health and vitality of the tree.

Category	Vitality, Extension growth	Decline symptoms, Deadwood, Dieback	Foliage density, colour, size, intactness	Pests and or disease
Good	Above typical. Excellent. Full canopy density	Negligible	Better than typical	Negligible
Fair	Typical vitality. >80% canopy density	Minor or expected. Little or no dead wood	Typical. Minor deficiencies or defects could be present.	Minor, within damage thresholds
Fair to Poor	Below typical - low vitality	More than typical. Small sub-branch dieback	Exhibiting deficiencies. Could be thinning, or smaller	Exceeds damage thresholds
Poor	Minimal - declining	Excessive, large and/or prominent amount & size of dead wood. Significant dieback	Exhibiting severe deficiencies. Thinning foliage, generally smaller or deformed	Extreme and contributing to decline
Dead	N/A	N/A	N/A	N/A

## Structure

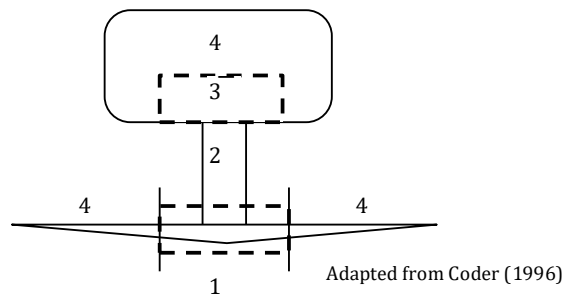
Assesses principal components of tree structure (Diagram 2).

Descriptor	Zone 1 - Root plate & lower stem	Zone 2 - Trunk	Zone 3 - Primary branch support	Zone 4 - Outer crown and roots
Good	No obvious damage, disease or decay; obvious basal flare / stable in ground	No obvious damage, disease or decay; well tapered	Well formed, attached, spaced and tapered. No history of failure.	No obvious damage, disease, decay or structural defect. No history of failure.

Fair	Minor damage or decay. Basal flare present.	Minor damage or decay	Generally, well attached, spaced and tapered branches. Minor structural deficiencies may be present or developing. No history of branch failure.	Minor damage, disease or decay; minor branch end-weight or over-extension. No history of branch failure.
Fair to Poor	Moderate damage or decay; minimal basal flare.	Moderate damage or decay; approaching recognised thresholds	Weak, decayed or with acute branch attachments; previous branch failure evidence.	Moderate damage, disease or decay; moderate branch end-weight or over-extension. Minor branch failure evident.
Poor	Major damage, disease or decay; fungal fruiting bodies present. Excessive lean placing pressure on root plate	Major damage, disease or decay; exceeds recognised thresholds; fungal fruiting bodies present. Acute lean. Stump re-sprout	Decayed, cavities or has acute branch attachments with included bark; excessive compression flaring; failure likely. Evidence of major branch failure.	Major damage, disease or decay; fungal fruiting bodies present; major branch end-weight or over-extension. Branch failure evident.
Very Poor	Excessive damage, disease or decay; unstable / loose in ground; altered exposure; failure probable	Excessive damage, disease or decay; cavities. Excessive lean. Stump re-sprout	Decayed, cavities or branch attachments with active split; failure imminent. History of major branch failure.	Excessive damage, disease or decay; excessive branch end-weight or over-extension. History of branch failure.

**Diagram 2:** Tree structure zones

1. Root plate & lower stem
2. Trunk
3. Primary branch support
4. Outer crown & roots



Structure ratings will also take into account general branching architecture, stem taper, live crown ratio, crown symmetry (bias or lean) and crown position such as tree being suppressed amongst more dominant trees.

The lowest or worst descriptor assigned to the tree in any column could generally be the overall rating assigned to the tree. The assessment for structure is limited to observations of external and above ground tree parts. It does not include any exploratory assessment of underground or internal tree parts unless this is requested as part of the investigation. Trees are assessed and then given a rating for a point in time. Generally, trees with a poor or very poor structure are beyond the benefit of practical arboricultural treatments.

The management of trees in the urban environment requires appropriate arboricultural input and consideration of risk. Risk potential will consider the combination of likelihood of failure and impact, including the perceived importance of the target(s).

## Age class

Relates to the physiological stage of the tree's life cycle.

Category	Description
Young	Sapling tree and/or recently planted. Approximately 5 or less years in location.
Semi-mature	Tree increasing in size and yet to achieve expected size in situation. Primary developmental stage.
Early-mature	Tree established, generally growing vigorously. > 50% of attainable age/size.
Mature	Specimen approaching expected size in situation, with reduced incremental growth.
Over-mature	Mature full-size with a retrenching crown. Tree is senescent and in decline. Significant decay generally present.



## Useful life expectancy

Assessment of useful life expectancy provides an indication of health and tree appropriateness and involves an estimate of how long a tree is likely to remain in the landscape based on species, stage of life (cycle), health, amenity, environmental services contribution, conflicts with adjacent infrastructure and risk to the community. It would enable tree managers to develop long-term plans for the eventual removal and replacement of existing trees in the public realm. It is not a measure of the biological life of the tree within the natural range of the species. It is more a measure of the health status and the trees positive contribution to the urban landscape.

Within an urban landscape context, particularly in relation to street trees, it could be considered a point where the costs to maintain the asset (tree) outweigh the benefits the tree is returning.

The assessment is based on the site conditions not being significantly altered and that any prescribed maintenance works are carried out (site conditions are presumed to remain relatively constant and the tree would be maintained under scheduled maintenance programs).

Useful Life Expectancy	Typical characteristics
<1 year (No remaining ULE)	Tree may be dead or mostly dead. Tree may exhibit major structural faults. Tree may be an imminent failure hazard. Excessive infrastructure damage with high risk potential that cannot be remedied.
1-5 years (Transitory, Brief)	Tree is exhibiting severe chronic decline. Crown is likely to be less than 50% typical density. Crown may be mostly epicormic growth. Dieback of large limbs is common (large deadwood may have been pruned out). Major structural defects that cannot be remedied. Tree may be over-mature and senescing. Infrastructure conflicts with heightened risk potential. Tree has outgrown site constraints.
6-10 years (Short)	Tree is exhibiting chronic decline. Crown density will be less than typical and epicormic growth is likely to present. The crown may still be mostly entire, but some dieback is likely to be evident. Dieback may include large limbs. Structural defects present that influence the tree's risk rating, amenity or vitality. Over-mature and senescing or early decline symptoms in short-lived species. Early infrastructure conflicts with potential to increase regardless of management inputs.
11-20 years (Moderate)	Tree not showing symptoms of chronic decline, but growth characteristics are likely to be reduced (bud development, extension growth etc.). Developing structural defects that reduce viability with limited scope for management. Tree may be over-mature and beginning to senesce. Potential for infrastructure conflicts regardless of management inputs.
21-40 years (Moderately long)	Trees displaying normal growth characteristics, but vitality is likely to be reduced (bud development, extension growth etc.). Structural issues relatively minor and manageable with arboricultural input. Tree may be growing in restricted environment (e.g. streetscapes) or may be in late maturity. Semi-mature and mature trees exhibiting normal growth characteristics. Juvenile trees in streetscapes.
>40 years (Long)	Generally juvenile and semi-mature trees exhibiting normal growth characteristics within adequate spaces to sustain growth, such as in parks or open space. Could also pertain to maturing, long-lived trees. No observable major structural defects. Tree well suited to the site with negligible potential for infrastructure conflicts.

Note that ULE may change for a tree dependent on the prevailing climatic conditions, sudden changes to a tree's growing environment creating an acute stress or impact by pathogens.

The ULE may not be applicable for trees that are manipulated, such as topiary, or grown for specific horticultural purposes, such as fruit trees.

There may be instances where remedial tree maintenance could extend a tree's ULE.

## Arboricultural Rating

Relates to the combination of assigned tree condition factors, including health and structure (arboricultural merit) and ULE, and conveys an amenity value (An amenity tree can occupy a site that complements its surroundings in a useful manner which culminates in the aid, protection, comfort and emotional response of humans. Adapted from Coder, 2004). Amenity relates to the trees biological, functional and aesthetic

characteristics (Hitchmough, 1994) within an urban landscape context. The presence of any serious disease or tree-related hazards that would impact risk potential are considered.

The arboricultural rating can be used by applying only the main category high, moderate, low or very low without using the sub categories. The sub-categories can assist in differentiating a trees value and/or characteristic in more detail within the specific tree assessment context, such as a development site.

Arboricultural rating			
Category	Description		
High	<p>Exemplary specimen due to multiple factors which could include; good condition and vitality, large size/canopy and prominence in the landscape. Likely to be a very long-term component in the landscape with a long ULE.</p> <p>Other factors that could contribute to a high rating:</p> <ul style="list-style-type: none"> <li>• Particularly good example of the species; rare or uncommon.</li> <li>• Tree has visual importance as a landscape feature; provides substantial contribution to landscape character.</li> <li>• Tree may have significant ecological or conservation value.</li> <li>• *Tree has historical, commemorative or other distinct social/cultural significance.</li> </ul> <p>Trees in this category must be considered for retention and/or incorporated within design proposals.</p>		
Category	Description	Sub category	Description
Moderate	<p>Tree of moderate quality, in fair or typical condition. Tree may have a condition, and or structural problem that will respond to arboricultural treatment. These trees have the potential to be moderate- to long-term components of the landscape (moderate to long ULE) if managed appropriately. The sub-categories relate predominately to age, size and amenity. Trees in this category should be considered for retention and/or incorporated within design proposals.</p>	A	<p>Moderate to large, maturing tree. Suited to the site &amp; contributes to the landscape character.</p> <p>Tree may have conservation or other cultural/social value.</p>
		B	<p>Moderate sized, established tree, &gt; 50% of attainable age/size. Suited to the site &amp; contributes to the landscape character (other attributes covered under 'Moderate' description)</p>
		C	<ul style="list-style-type: none"> <li>• Young to semi-mature, generally a smaller tree, established, &gt;15 cm DBH, &gt;5 years in the location. Not a dominant canopy. No significant qualities currently but has the potential to become a higher value tree &amp; long-term component of the landscape. Replacement of tree is likely to take up to 6 - 10 years to attain similar attributes.</li> <li>• Semi- to mature tree with accumulating deficiencies and reducing ULE, trending towards Low arboricultural value.</li> </ul>
Category	Description		
Low	<p>Unremarkable tree of low quality or little amenity value. Tree in either poor health and/or with poor structure. Short to transitory useful life expectancy (&lt;10 years).</p> <ul style="list-style-type: none"> <li>• Tree is not prominent in the landscape due to its size or age, such as young trees with a stem diameter below 15 cm. Tree &lt; 5 years in location. These trees are easily replaceable or capable of being transplanted.</li> <li>• Tree (species) is functionally inappropriate to the specific location. Is causing excessive damage/nuisance to adjacent infrastructure or would be expected to be problematic if retained (i.e. palm tree under power lines).</li> <li>• Unremarkable tree of no material landscape, conservation or other cultural value. Not visible from surrounding landscapes.</li> <li>• Tree infected with pathogens that could lead to its decline.</li> <li>• Tree has potential to be an environmental woody weed (may be dependent on location of tree in an urban landscape).</li> <li>• Tree impacting or suppressing trees of better quality.</li> </ul> <p>Retention of such trees may be considered if not requiring a disproportionate expenditure of resources for a tree in its condition and location.</p>		
Category	Description		



Very low	<p>Trees of low quality with a brief to no remaining ULE (&lt;5 years).</p> <ul style="list-style-type: none"> <li>• Tree has either a severe structural defect or health problem or combination that cannot be sustained with practical arboricultural techniques and the loss of the tree or tree part would be expected in the short term.</li> <li>• Tree whose retention would not be viable after the removal of adjacent trees, such as trees that have developed in close spaced groups and would not be expected to adapt to severe and sudden alterations to environmental &amp; site conditions, e.g. removal of adjacent shelter trees.</li> <li>• Small or young tree, &lt;5m in height, &lt;10cm DBH. Easily replaced in short-term or capable of being transplanted.</li> <li>• Acknowledged environmental woody weed species. Tree has a detrimental effect on the environment, for example, the tree has weed potential and is likely to spread into waterways or natural areas if nearby.</li> <li>• Tree infected with pathogens that will lead to decline and has potential to spread to adjacent trees.</li> <li>• Tree is dead (dead tree may offer habitat values) or is showing signs of significant, immediate, and irreversible overall decline.</li> </ul> <p>Tree cannot realistically be retained and should be considered for removal.</p>
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Other considerations - Even though a tree may be declining or dead, a tree could be retained for other purposes such as habitat or soil stabilisation. These trees would still need to be managed appropriately to reduce risk.

\*A tree may have (attract) a high value by the community for historical, commemorative or other distinct social/cultural significance factors, albeit the tree may not be in good condition. In the context of an assessment, for multiple reasons, but more so for development, if it is a noted 'significant' tree it should receive higher consideration during the planning process.

Trees have many values, not all of which are considered when an arboricultural assessment is undertaken. However, individual trees or tree group features may be considered important community resources because of unique or noteworthy characteristics or values other than their age, dimensions, health or structural condition. Recognition of one or more of the following criteria is designed to highlight other considerations that may influence the future management of such trees.

Significance	Description
Horticultural Value/ Rarity	Outstanding horticultural or genetic value; could be an important source of propagating stock, including specimens that are particularly resistant to disease or exposure. Any tree of a species or variety that is rare.
Historic, Aboriginal Cultural or Heritage Value	<p>Tree could have value as a remnant of a particular important historical period or a remnant of a site or activity no longer in action. Tree has a recognised association with historic aboriginal activities, including scar trees.</p> <p>Tree commemorates a particular occasion, including plantings by notable people, or having associations with an important event in local history.</p>
Ecological Value	<p>Tree could have value as habitat for indigenous wildlife, including providing breeding, foraging or roosting habitat, or is a component of a wildlife reserve.</p> <p>Remnant Indigenous vegetation that contribute to biological diversity</p>

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## Appendix 5: Tree Protection Zones

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### 1. Introduction

To sustain trees on a development site, consideration must be given to the establishment of tree protection zones.

The physical dimensions of tree protection zones can sometimes be difficult to define. The projection of a tree's crown can provide a guide but is by no means the definitive measure. The unpredictable nature of roots and their growth, differences between species and their tolerances, and observable and hidden changes to the trees growing environment, because of development, are variables that must be considered.

Most vigorous, broad canopied trees survive well if the area within the drip-line of the canopy is protected. Fine root density is usually greater beneath the canopy than beyond (Gilman, 1997). If few to no roots over 3cm in diameter are encountered and severed during excavation the tree will probably tolerate the impact and root loss. A healthy tree can sustain a loss of between 30% and 50% of absorbing roots (Harris, Clark, Matheny, 1999), however encroachment into the structural root system of a tree may be problematic.

The structural root system of a tree is responsible for ensuring the stability of the entire tree structure in the ground. A tree could not sustain loss of structural root system and be expected to survive let alone stand up to average annual wind loads upon the crown.

### Allocation of tree protection zone (TPZ)

The most important consideration for the successful retention of trees is to allow appropriate above and below ground space for the trees to continue to grow. This requires the allocation of tree protection zones for retained trees.

The method of allocating a TPZ to a tree will be influenced by site factors, the tree species, its age, and developed form.

Once it has been established, through an arboricultural assessment, which trees and tree groups are to be retained, the next step will require careful management through the development process to minimise any impacts on the designated trees. The successful retention of trees on any particular site will require the commitment and understanding of all parties involved in the development process.

The most important activity, after determining the trees that will be retained, is the implementation of a TPZ.

The intention of tree protection zones is to:

- mitigate tree hazards;
- provide adequate root space to sustain the health and aesthetics of the tree into the future;
- minimise changes to the trees growing environment, which is particularly important for mature specimens;
- minimise physical damage to the root system, canopy and trunk; and
- define the physical alignment of the tree protection fencing

The Australian Standard AS 4970-2009 Protection of trees on development sites has been used as a guide in the allocation of TPZs for the assessed trees. The TPZ for individual trees is calculated based on trunk (stem) diameter (DBH), measured at 1.4 metres up from ground level. The radius of the TPZ is calculated by multiplying the trees DBH by 12. The method provides a TPZ that addresses both the stability and growing requirements of a tree. TPZ distances are measured as a radius from the centre



of the trunk at (or near) ground level. The minimum TPZ should be no less than 2m and the maximum no more than 15m radius. The TPZ of palms should be not less than 1.0m outside the crown projection.

Encroachment into the TPZ is permissible under certain circumstances though is dependent on both site conditions and tree characteristics. Minor encroachment, up to 10% of the TPZ, is generally permissible provided encroachment is compensated for by recruitment of an equal area contiguous with the TPZ. Examples are provided in Diagram 1. Encroachment greater than 10% is considered major encroachment under AS4970-2009 and is only permissible if it can be demonstrated that after such encroachment the tree would remain viable.

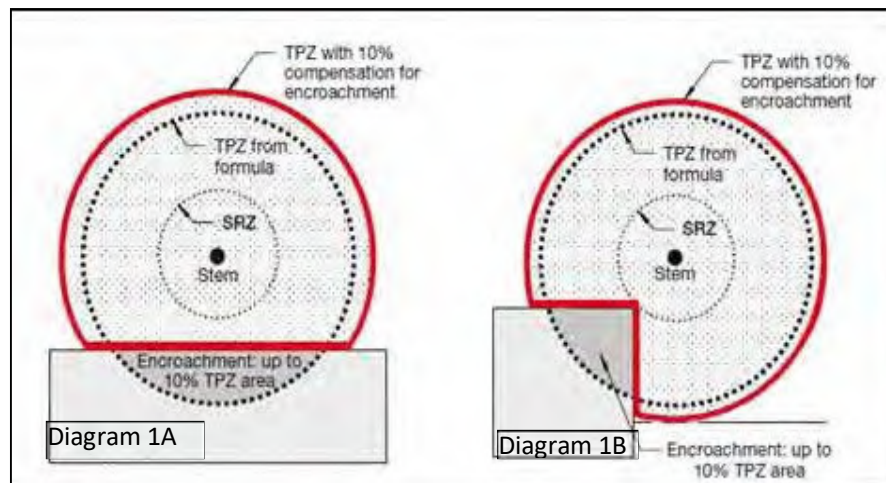


Diagram 1: Examples of minor encroachment into a TPZ. (Extract from: AS4970-2009, Appendix D, p30 of 32)

The 10% encroachment on one side equates to approximately  $\frac{1}{3}$  radial distance. Tree root growth is opportunistic and occurs where the essentials to life (primarily air and water) are present. Heterogeneous soil conditions, existing barriers, hard surfaces and buildings may have inhibited the development of a symmetrically radiating root system.

Existing infrastructure around some trees may be within the TPZ or root plate radius. The roots of some trees may have grown in response to the site conditions and therefore if existing hard surfaces and building alignments are utilised in new designs the impacts on the trees should be minimal. The most reliable way to estimate root disturbance is to find out where the roots are in relation to the demolition, excavation or construction works that will take place (Matheny & Clark, 1998). Exploratory excavation prior to commencement of construction can help establish the extent of the root system and where it may be appropriate to excavate or build.

The TPZ should also consider the canopy and overall form of the tree. If the canopy requires severe pruning to accommodate a building or other works and in the process the form of the tree is diminished it may be worthwhile considering altering the design or removing the tree.

### General tree protection guidelines

The most important factors are:

- Prior to construction works the trees nominated for tree works should be pruned to remove larger dead wood. Pruning works may also identify other tree hazards that require remedial works.
- Installation of tree protection fencing. Once the tree protection zones have been determined the next step is to mulch the zone with woodchip and erect tree protection fencing. This must be completed prior to any materials being brought on-site, erection of temporary site facilities or demolition/earth works. The protection fencing must be sturdy and withstand winds and construction impacts. The protection fence should only be moved with approval of the site supervisor. Other root zone protection methods can be incorporated if the TPZ area needs to be traversed.
- Appropriate signage is to be fixed to the fencing to alert people as to importance of the tree protection zone.

- The importance of tree preservation must be communicated to all relevant parties involved with the site.
- Inspection of trees during excavation works.

### **Exploratory excavation**

The most reliable way to estimate root disturbance is to find out where the roots are in relation to the demolition, excavation or construction works that will take place (Matheny & Clark, 1998).

Exploratory excavation prior to commencement of construction can help establish the extent of the root system and where it may be appropriate to excavate or build. This also allows management decisions to be made and allows time for redesign works if required.

Any exploratory excavation within the allocated TPZ is to be undertaken with due care of the roots. Minor exploration is possible with hand tools. More extensive exploration may require the use of high pressure water or air excavation techniques. Either hydraulic or pneumatic excavation techniques will safely expose tree roots; both have specific benefits dependent on the situation and soil type. An arborist is to be consulted on which system is best suited for the site conditions.

Substantial roots are to be exposed and left intact.

Once roots are exposed decisions can be made regarding the management of the tree. Decisions will be dependent on the tree species, its condition, its age, its relative tolerance to root loss, and the amount of root system exposed and requiring pruning.

Other alternative measures to encroaching the TPZ may include boring or tunnelling.

### **How to determine the diameter of a substantial root**

The size of a substantial root will vary according to the distance of the exposed root to the trunk of the tree. The further away from the trunk of a tree that a root is, the less significant the root is likely to be to the tree's health and stability.

The determination of what is a substantial root is often difficult because the form, depth and spread of roots will vary between species and sites. However, because smaller roots are connected to larger roots in a framework, there can be no doubt that if larger roots are severed, the smaller roots attached to them will die. Therefore, the larger the root, the more significant it may be.

Gilman (1997) suggests that trees may contain 4-11 major lateral roots and that the five largest lateral roots account (act as a conduit) for 75% of the total root system. These large lateral roots quickly taper within a distance to the tree, this distance is identified as the Structural Root Zone (SRZ). Within the SRZ distance, all roots and the soil surrounding the roots are deemed significant.

### **No root or soil disturbance is permitted within the SRZ**

In the area outside the SRZ the tree may tolerate the loss of one or a number of roots. The table below indicates the size of tree roots, outside the SRZ that would be deemed substantial for various tree heights. The assessment of combined root loss within the TPZ would need to be undertaken by an arborist on an individual basis because the location of the tree, its condition and environment would need to be assessed.

Table 1: Estimated significant root sizes outside SRZ

Height of tree	Diameter of root	Height of tree	Diameter of root
Less than 5m	≥ 30mm	Less than 5m	≥ 30mm
Between 5m - 15m	≥ 50mm	Between 5m - 15m	≥ 50mm
More than 15m	≥ 70mm	More than 15m	≥ 70mm



## Ground buffering

Where works are required to be undertaken within the tree root zone, surface, ground buffering and trunk and limb protection must be provided to minimise the potential for soil to become compacted and avoid potential for impact wounds to occur to surface roots, trunk or limbs. Refer below.

### 4.5.3 Ground protection

If temporary access for machinery is required within the TPZ ground protection measures will be required. The purpose of ground protection is to prevent root damage and soil compaction within the TPZ. Measures may include a permeable membrane such as geotextile fabric beneath a layer of mulch or crushed rock below rumble boards as per Figure 4.

These measures may be applied to root zones beyond the TPZ.

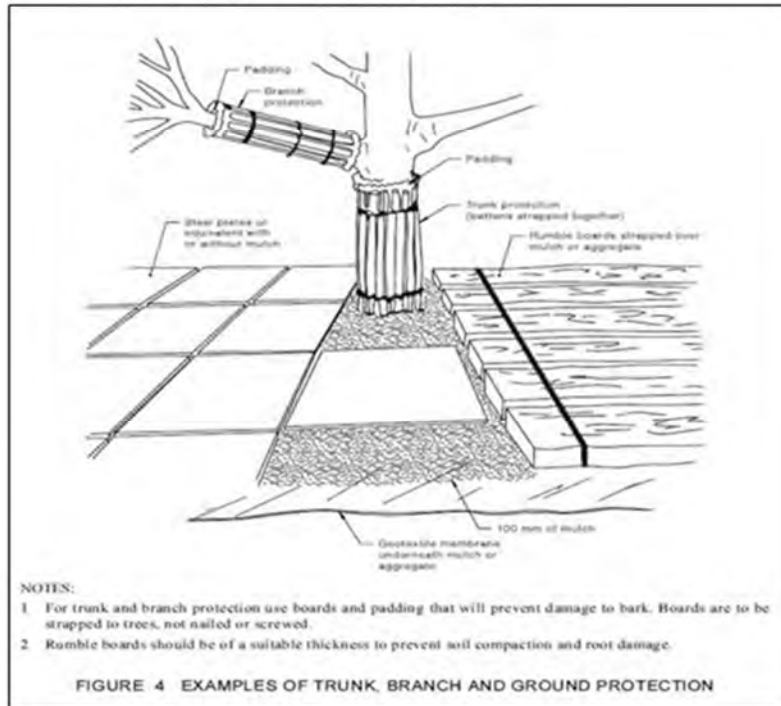


Diagram 2: Examples of ground buffering and trunk and limb protection

(Extract from: AS4970-2009, Appendix D, pg17)

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There can be no guarantees provided for on-going tree safety. It should be noted that not all of the potential structural concerns associated with trees can be eliminated and that there will always be a residual risk following any mitigation works. Also, not all tree defects are observable and extreme weather events are unpredictable. Since trees are complex, living organisms, it is difficult to quantify and precisely measure all variables when inspecting a standing tree for hazard.

Trees should be reassessed on a regular basis; the scheduled period of reassessment will be dependent on the characteristics of the tree, the landscape context and perceived targets, and resources available to maintain them.