

Appendix 2 Tree Protection Inventory – Manns Road Campground

| No. of Surveyed Tree* | Tree Type | Dbh (cm) | Est. height (m) | Radius of TPZ ¹ (m) = (dbh x 12) | Basal Diam. ² (cm) | Location Notes | Notes |
|-----------------------|---|----------|-----------------|---|-------------------------------|---|---|
| 7 | Tallowwood (<i>Eucalyptus microcorys</i>) | 39 | ≥ 10 | 4.68 | | NW of Camp #1 | |
| 8 | Ironbark (<i>Eucalyptus siderophloia</i>) | 28.5 | ≥ 10 | 3.42 | | NW of Camp #1 | |
| 9 | White Mahogany (<i>Eucalyptus acmenoides</i>) | 28.5 | ≥ 10 | 3.42 | 38 | NW of Camp #1 | |
| 15 | Ironbark | 34.5 | ≥ 10 | 4.14 | | West of entrance car park | |
| 18 | Ironbark | 88 | ≥ 10 | 10.56 | 104 | South of right turn on access road to campground | |
| 22 | Ironbark | 73 | ≥ 10 | 8.76 | 93 | At entrance to access road | Orchids common. |
| 24 | Stag | 89 | ≥ 10 | 10.68 | 105 | CLOSE TO TOILET. Coordinates: 536691 6851095 +/- 3m | Standing dead tree, orchid growing from top (<i>Cymbidium</i> sp.). Not surveyed. Coordinates: 536691 6851095 +/- 3m |
| 25 | White Mahogany | 63 | ≥ 10 | 7.56 | 76 | Edge of road in camp | Native bee hive. |
| 27 | Brush Box (<i>Lophostemon confertus</i>) | 10-30 | ≥ 10 | | | South of car park in camp | |
| 30 | Grey Gum (<i>Eucalyptus propinqua</i>) | 30-50 | ≥ 10 | | | Next to carpark retaining wall | |
| 31 | White Mahogany | 34 | ≥ 10 | | | Tent camp area | |
| 44 | Tallowwood | 55 | ≥ 10 | 7.8 | | East of camp site 3 (eastern camp site) | |
| 51 | Tallowwood | 44.5 | ≥ 10 | 5.34 | 56 | Northern edge of campsite #3 | Unsurveyed. Location sketched on Tree Removal and Protection Plan (Appendix 6). |
| 52 | Turpentine (<i>Syncarpia glomulifera</i>) | 59 | ≥ 10 | 7.08 | 68 | Nth edge of camp between #2 & #3. | |

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|-----|----------------|-----|------|------|----|---|--|
| 56 | Grey Gum | 64 | ≥ 10 | 7.68 | 96 | Nth of camp #2 | |
| 59 | White Mahogany | 18 | ≥ 10 | 2.16 | 23 | Between camp #2 & #3 | No green dot on tree but on survey plan. |
| 65 | Ironbark | 78 | ≥ 10 | 9.36 | | Edge of road in camp | Arborist recommends 3m buffer to road. Sparse Ironbark orchids. |
| GG1 | Grey Gum | 12 | | | | Adjacent camp car park | Location plotted on Tree Removal and Protection plan (Appendix 6). |
| BB1 | Brush Box | <10 | | | | Adjacent camp car park | Not plotted. |
| 100 | Grey Gum | 34 | ≥ 10 | | | Tent camp area | |
| 101 | Ironbark | 49 | ≥ 10 | | | Tent camp area | |
| 102 | Grey Gum | 35 | ≥ 10 | | | Tent camp area | |
| 103 | Tallowwood | 35 | ≥ 10 | | | Tent camp area | |
| 105 | Tallowwood | 24 | | | | Tent camp area | |
| 106 | Ironbark | 41 | ≥ 10 | | | Tent camp area | |
| | Grey Gum | <10 | | | | Fill area west and northwest of camp site 1 | |
| | Grey Gum | <10 | | | | Fill area west and northwest of camp site 1 | |
| | Grey Gum | <10 | | | | Fill area west and northwest of camp site 1 | |
| | Tallowwood | <10 | | | | Fill area west and northwest of camp site 1 | |
| | Tallowwood | <10 | | | | Fill area west and northwest of camp site 1 | |
| | Ironbark | <10 | | | | Fill area west and northwest of camp site 1 | |
| | Ironbark | <10 | | | | Fill area west and northwest of camp site 1 | |

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| | | | | | | |
|--|---|-------|--|--|--|---|
| | Celerywood (<i>Polyscias elegans</i>) | <10 | | | | Fill area west and northwest of camp site 1 |
| | Celerywood | <10 | | | | Fill area west and northwest of camp site 1 |
| | White Mahogany | <10 | | | | Fill area west and northwest of camp site 1 |
| | White Mahogany | <10 | | | | Fill area west and northwest of camp site 1 |
| | RETAIN IN HABITAT PROTECTION ZONE: | | | | | Notes |
| | Scrub Turpentine (<i>Rhodamnia rubescens</i>) | 40 cm | | | | NSW BCA Act - CRITICALLY ENDANGERED. Next to #57. Double taping on adjacent Ribbonwood. North of camp site 1. |
| | Scrub Turpentine (<i>Rhodamnia rubescens</i>) | 16 cm | | | | As above. |

Key: * Surveyed tree numbers correspond to numbers shown on the Tree Removal and Protection Plan (Appendix 6).

¹ Tree Protection Zones radiuses are calculated from Australian Standard AS 4970-2009 *Protection of trees on development sites*. The radiuses of the TPZs are provided as examples only. Not all TPZ radiuses have been calculated.

² Basal diameters are provided for some trees to allow AS 4970-2009 calculations of root protection zones, as examples. Not all basal diameters are provided.