



DRAWING SCHEDULE

VFMP-01	SITE PLAN
VFMP-02	INTRODUCTION AND SITE DESCRIPTION
VFMP-03	CLEARING PROCESS AND NOTES
VFMP-04	ADDITIONAL REQUIREMENTS / NEST BOX INSTALLATION NOTES
VFMP-05	NEST BOX INSTALLATION / MONITORING AND REPORTING
VFMP-06	WEED MANAGEMENT PLAN
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BASE/

Vegetation & Fauna Management Plan (STAGE 1) – 83 Weyers Road, Nudgee 4014 QLD

CLIENT: AR Developments	DRAWING NO: VFMP- 01	SCALE: N/A	APPLICATION REF A005734577	DATE 21/08/2025	Disclaimer: This Vegetation & Fauna Management Plan has been prepared for approval purposes. The FINAL VFMP as approved and marked by Council will form the final VFMP for implementation.
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INTRODUCTION

This Vegetation and Fauna Management Plan (VFMP) has been prepared for **AR Developments** as part of the development application over land at **83 Weyers Road, Nudgee 4014 QLD** and described as **Lot 501 SP 281211**. The Plan is designed to support the clearing of native vegetation present within the approved clearing footprint for a community title subdivision. A field survey was completed by an experienced ecologist to locate and describe the vegetation present. The tree plot plan and schedule are presented in drawing number VFMP-06.

The clearing works will follow the general principle for vegetation clearing documented in this VMP, and all Council-specific requirements. This VMP has been prepared in accordance with Condition 8 of the decision notice for ROL A005734577 and is required to be approved prior to clearing works commencing. This VMP is designated for Stage 1 only, as per A00573457. Clearing associated with Stage 2 will be presented within a separate VMP.

This VMP has been produced by overlapping the following dataset to determine impacts and disturbance on existing vegetation:

- Site Engineering Plans, and
- Vegetation data (obtained by Base Consulting Group).

Updated field surveys were completed prior to the preparation of this VMP by experienced ecologists. This VMP should be read in conjunction with the on-site Arborist and Fauna Spotter Catcher (FSC) advice.

OBJECTIVE

The objective of the VFMP is to:

- ensure the safe removal of native vegetation values as per the approval requirements
- protect native wildlife and reduce the potential for accidental injury or death
- protect native vegetation values to be retained and enhanced as part of the overall approval

SITE DESCRIPTION

A detailed flora survey identified 81 species across the development area and adjacent council land, consisting of 39 native and 42 non-native species. No conservation-significant flora were recorded, and no threatened ecological communities (TECs) were observed or considered likely to occur within the Project Area based on desktop assessments as well as field verification.

Regulated Vegetation mapping shows the presence of a least concern Regional Ecosystem (RE 12.3.5), characterised by *Melaleuca quinquenervia* (broad-leaved paperbark) dominating the canopy along with emergent *Eucalyptus tereticornis* (Queensland blue gum). The sparse shrub layer includes species such as *Acacia leiocalyx*, *Allocasuarina littoralis*, *Commersonia bartramia*, and *Brachychiton acerifolius*. The ground layer features *Dianella caerulea*, *Imperata cylindrica*, *Lomandra longifolia*, *Ottochloa gracillima*, and *Themeda triandra*, with scattered introduced species present.

In the southern part of the Project Area, evidence of weed control and rehabilitation was noted, including the stem injection of *Cinnamomum camphora* (Camphor laurel). This management has opened the canopy, allowing more light to reach the ground layer and promoting the growth of native grasses and forbs. Surrounding council land shows extensive infestations of Camphor laurel.



Plate 1 Remnant vegetation characteristic of RE 12.3.5 within the Project Area



Plate 2 Weed control and revegetation observed within areas of RE 12.3.5



Vegetation & Fauna Management Plan (STAGE 1) – 83 Weyers Road, Nudgee 4014 QLD

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CLEARING PROCESS AND NOTES

1. A FSC will be appointed to manage site-clearing activities and undertake an initial pre-clear inspection and report.
2. A pre-start meeting with relevant Local Government and Site Representatives must be held at site. The FSC and Project Arborist will outline the clearing process, direction and requirements. A copy of the approved plans must be retained on-site at all times during clearing and construction period.
3. Vegetation to be retained must be clearly marked with temporary protection fencing and flagging tape.
4. The FSC must provide wildlife preservation efforts as best as possible for significant species and general biodiversity during the disturbance of habitats associated with vegetation clearing.
5. Vegetation clearing shall be conducted as per instructions from FSC and Project Arborist on-site.
6. Clearing must occur in accordance with the sequential clearing and koala spotter requirements under sections 10 and 11 of the *Nature Conservation (Koala) Conservation Plan 2017*.
7. Clearing must only be undertaken during daylight hours.
8. Utilising the most appropriate machinery and equipment during vegetation clearing can significantly reduce or eliminate the probability of injury or death of wildlife during clearing while still maintaining an efficient vegetation removal process. Suggested techniques are as follows:
 - a. A vertical tree grabs attachment on an excavator (30 tonnes) can be used to pull entire trees up to 40cm DBH and lay them down in a steady, controlled action to allow for FSC inspection.
 - b. Where trees are too large for a vertical tree grab and have been identified, an elevated work platform or cherry picker can be used in conjunction with a chainsaw operator and FSC.
 - c. The use of bulldozers to clear vegetation is limited to vegetation that has been inspected hourly by the FSC and is found to contain no fauna or potential habitat.
9. Vegetation and waste stockpiled must be located in easily accessible areas. Note that stockpiled materials must not be located within the Tree Protection Zone.
10. Separate weeds from cleared vegetation prior to it being reused on or off the project site. Recycling techniques include mulching, tub-grinding, wood chipping, and salvage to minimise soil disturbance (e.g. custom milling).
11. The FSC will prepare a post-works wildlife management report detailing fauna species encountered, removed and relocated, injured, or killed during site clearing works.
12. All works within the Tree Protection Zones of trees to be retained, must be undertaken in accordance with arborist specifications and supervision.
13. All weed removal must follow the weed management program to effectively control weed contamination beyond the site.
14. Regular inspection and maintenance of tree protection fencing and flagging tape must be carried out to ensure their effectiveness and prevent any damage to retained vegetation during the construction period.
15. Signage must be installed around the project area, including the entrance to the site, to inform workers and visitors of the presence of protected vegetation and the importance of adhering to the vegetation management plan.
16. In the event of any unexpected findings of endangered or threatened species, work in the area must stop immediately, and the relevant authorities must be notified for further assessment and action.

17. Clearing is to be staged in a way that directs fauna to adjacent habitat areas beyond the clearing works. Clearing is to begin at the furthest point from the desired habitat vegetation and be cleared towards it.
18. Where vegetation removal results in the loss of hollows, the details and methodology for nest box installation must include; a target species assessment, nest box types, installation techniques, proposed locations, and a monitoring and maintenance schedule.

STANDARDS & GUIDELINES

The following standards and guidelines have been considered in preparing this VFMP:

- Australian Standard – AS 4970 – 2009 – Protection of Trees on Development Sites
- Australian Standard – AS 4373 – 2007 – Pruning of Amenity Trees
- Queensland Code of Practice for the welfare of wild animals affected by Land-Clearing and other habitat impacts and wildlife spotter / catchers

TREE PROTECTION FENCING

Tree protection fencing and signage to be installed as per AS 4970-2009 and as specified within Tree Protection Zone (TPZ) where close to clearing as shown on VFMP 07-13. Any works within identified tree protection fencing is to be undertaken under the supervision of the site arborist. Fencing is to remain in place until all site work has been completed.

The Project Arborist must direct the civil works contractor regarding the approved Vegetation Management Plan, any works within the TPZ (as per AS 4970-2009), and service installation activities utilizing alternative technologies outlined in this document. Certification must be provided by the Project Arborist confirming that all necessary arboricultural works have been completed in accordance with the requirements of this plan.

Additionally, the Project Arborist must direct and supervise any works and/or removal of vegetation within the TPZ of retained vegetation. Once the works are completed, the Project Arborist must oversee the realignment of the TPZ fence.

TREE PRUNING

Tree pruning is to be undertaken as per AS 4373-2007 and as specified in this VMP. Pruning must be performed by the Project Arborist following main guidelines as per AS 4374-2007:

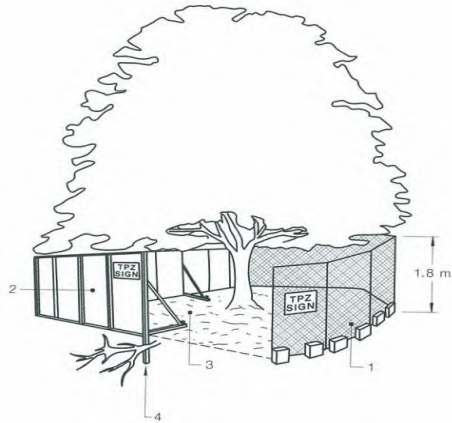
1. When removing branches, the position of the final cut should be a clean cut to the branch collar or in the absence of collar, to a position determined by the branch bark ridge.
2. Climbing spikes are not to be used on or in sections of retained trees.
3. Lopping and flush cutting are prohibited.

VEGETATION STOCKPILING

If cleared vegetation is stockpiled for more than 24 hours, a qualified FSC must inspect the vegetation prior to chipping or removal from site.

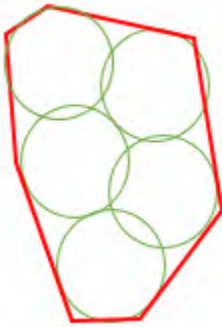
PRE-START MEETINGS

Arrange a pre-start meeting with the Development Services Ecologist prior to any site, operational, or building works. The Project Manager, Site Manager, Project Arborist and Fauna Spotter Catcher must be present for the pre-start meeting.

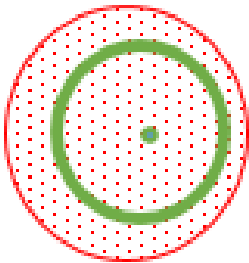


- Tree Protection Fencing Notes
- 2 Strand Wire Fence with Star Pickets
1500mm above ground @ 5.0m centres
 - Barrier mesh installed to top of fence with gap below for fauna movement

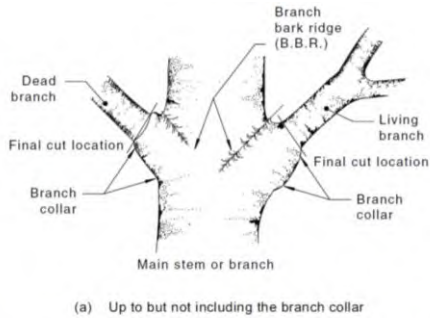
Tree Protection Fencing Details



Protection Fencing – Group of Trees Tree



Protection Fencing – Single Tree



NOTE: When removing dead wood from a tree, make the final cut as close to the branch collar as possible. Do not damage living tissue. The branch collar is the best guide for the final cut when removing a living branch. However, if there is no branch collar use the branch bark ridge as depicted in Figure 1(b).

BASE/

Vegetation & Fauna Management Plan (STAGE 1) – 83 Weyers Road, Nudgee 4014 QLD

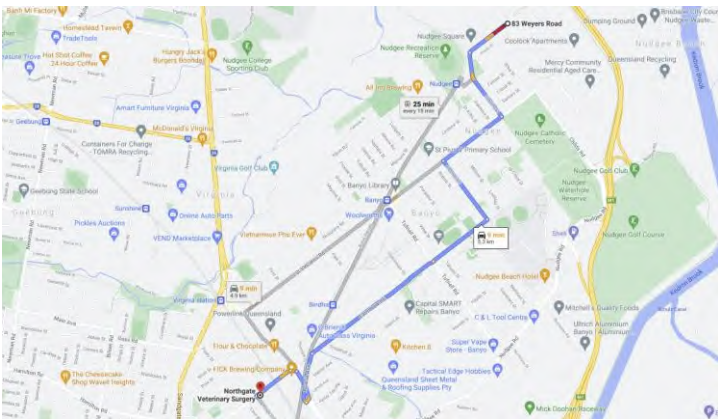
CLIENT:	DRAWING NO:	SCALE:	CLEARING PROCESS AND NOTES	APPLICATION REF	DATE
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ADDITIONAL REQUIREMENTS / CONSIDERATIONS

- NALL Permit:** Interference with protected vegetation will require a NALL permit. This permit must be obtained prior to commencing any vegetation interference. To apply for a NALL permit, please visit the Brisbane City Council website.
- Neighbouring Vegetation:** Removal of vegetation outside the site boundary is not covered by this VFMP. Any damage caused to vegetation on adjoining lots as a result of this development may lead to civil action. Removal of trees on adjoining lots or in areas of common ownership will require written permission from the adjoining landowner.

Table 1 Site Contacts

Responsibility	Contact
Client Representative	
To be appointed	To be provided
Engineering Manager	
To be appointed	To be provided
Environment Manager	
Corey Taylor	To be provided
Construction Manager	
To be appointed	To be provided
Fauna Spotter Catcher	
To be appointed	To be provided
Animal Hospital	
Northgate Veterinary Surgery 98 Ridge St, Northgate QLD 4013	(07) 3266 9992



BASE/

NEST BOX INSTALLATION NOTES

As per Condition 8(a) of Development Approval A005734577, details on nest box installation, including target species, box types, installation method, locations, and a monitoring plan, must be provided to offset the hollow loss.

Site Assessment & Tree Removal

- Two trees were surveyed as hollow-bearing trees (single hollow per tree) with Tree No. 2 (*Cinnamomum camphora**) and Tree No. 32 (*Eucalyptus tereticornis*). Tree No. 2 has a DBH of 360mm, and Tree No. 32 has a DBH of 880mm.
- Four trees (excluding Tree No. 32) have a DBH >800mm. These trees (Tree No.7, Tree No. 55, Tree No.71, and Tree No.279) are scheduled to be removed as part of the proposed development.
- Two nestboxes were surveyed with Tree No.164 (*Eucalyptus tereticornis*) and Tree No. 223 (*Eucalyptus tereticornis*). Only one of these trees, Tree No. 223 (DHH 400mm), is scheduled to be removed as part of the proposed development.

Mitigation & Installation Strategy

- Nest boxes will be installed within retained vegetation to compensate for tree removal.
- The fauna spotter-catcher (FSC) will survey the site before clearing to assess potential impacts on existing nest boxes.
- A qualified installer will ensure no nest boxes are placed in trees marked for removal or Arborist assessment.

NEST BOX BACKGROUND

Natural tree hollows are vital to South East Queensland (SEQ) ecosystems, supporting at least 134 fauna species by providing shelter, protection, and breeding sites. These hollows take 80–350+ years to form, making their preservation crucial. Their removal should be a last resort.

When clearing hollow-bearing trees is unavoidable, nest boxes offer a temporary alternative. However, with a lifespan of up to 15 years, they must be supplemented by bushland regeneration to ensure long-term habitat availability.

Effective nest box design and installation require knowledge of local hollow-dependent species and their specific needs. Ongoing monitoring and maintenance are essential, particularly for threatened species.

Currently, no regulatory guidelines exist in Queensland or Brisbane City Council for nest box implementation, monitoring, or maintenance. This strategy follows best practices from Moreton Bay Regional Council.

FAUNA HABITAT ASSESSMENT - DESKTOP

Desktop assessments were undertaken in 2025 and identified the following hollow-using (obligate and opportunistic) fauna species as occurring or having the potential to occur within 5km of the Development Area:

Table 2 Desktop assessments

Common Name	Scientific Name	Status (NC Act)
Brushed-tailed phascogale	<i>Phascogale tapoatafa tapoatafa</i>	Common
Yellow-bellied sheath-tail bat	<i>Saccolaimus flaviventris</i>	Common
Little bent-wing bat	<i>Miniopterus australis</i>	Common
Eastern bent-wing bat	<i>Miniopterus orianae oceanensis</i>	Common
Northern free-tailed bat	<i>Mormopterus lumsdenae</i>	Common
White-striped freetail bat	<i>Austronomus australis</i>	Common
Squirrel glider	<i>Petaurus norfolcensis</i>	Common
Common brushtail possum	<i>Trichosurus vulpecula</i>	Common
Southern greater glider	<i>Petauroides volans volans</i>	Endangered
Common ringtail possum	<i>Pseudocheirus peregrinus</i>	Common
Gould's wattled bat	<i>Chalinolobus gouldii</i>	Common
Chocolate wattled bat	<i>Chalinolobus morio</i>	Common
Lesser long-eared bat	<i>Nyctophilus geoffro</i>	Common

NEST BOX REQUIREMENTS & SELECTION

Nest box types should be carefully selected to support hollow-dependent fauna species observed at the development site or those known or expected to occur in the receiving area. Priority should be given to nest boxes designed for less common or threatened native fauna species, particularly those with known floristic associations to the receiving site.

To maintain ecological balance, avoid installing nest boxes that may encourage abundant or aggressive species at the expense of less competitive or rarer species. The only exception is in highly urbanised areas, where shy or specialised species with specific habitat requirements are unlikely to thrive. To address potential habitat loss, nest box installation as an offset is required for the removal of natural and artificial hollows.

Offset Requirements

An offset will be provided if a removed tree meets either of the following conditions:

- Contains at least one hollow (natural or artificial).
- Has a DBH of 800mm or more, even if no visible hollows are present.

Offset Ratios

- Each hollow removed (natural or artificial) will be replaced with one (1) nest box.
- Each tree removed with a DBH ≥800mm will be offset with three (3) nest boxes.

These measures ensure habitat continuity for hollow-dependent species. Consequently, 18 nest boxes will be used to address the current loss of hollows, whether natural or artificial.

Vegetation & Fauna Management Plan (STAGE 1) – 83 Weyers Road, Nudgee 4014 QLD

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NEST BOX SPECIFICATIONS

Nest box design determines the type of fauna that can/will use a nest box. Factors such as entrance size and shape, depth, degree of insulation, and location greatly affect the nest box occupancy. For example, nest boxes with small entrance holes (20-30mm diameter) are used by Micro-bats and small Gliders, whereas Brushtail Possums, larger Parrots and Owls require larger entrance holes (100-200mm diameter).

Below construction details have been provided for information purposes only and are subject to final design and construction from local contractors / suppliers. Further information on specifications is available from ‘Nest boxes for wildlife: A practical guide’ by Alan and Stacey Franks and numerous other online resources including ‘Build your own nestbox’ by the NSW Government and ‘The nest box book’ by the Gould League.

NEST BOX CONSTRUCTION

Materials used for nest box construction should meet the following criteria:

- 100% recycled HDPE (High density polyethylene), or
- durable timber, such as 30mm thick plantation pine, Cypress, or structural / external pine plywood.
- Pine, interior ply and any materials less than 15mm thick don’t provide enough thermal insulation for wildlife and are not recommended.
- Sustainably sourced and have a Forest Stewardship Certificate (FSC), Chain of Custodianship Certificate or equivalent.
- Internal surfaces should not be painted. Any finishes used must be free of Volatile organic compounds (VOCs).
- Second-hand timber should be free of nails and paint.
- Should have a lifespan of at least 10-15 years.

Note: Pine, interior ply and any materials less than 15mm thick don’t provide enough thermal insulation for wildlife and are not recommended. Less durable nest box materials are also more susceptible to being chewed by non-target species. For example, Galahs are known to chew smaller entrance holes to gain access.

NEST BOX INSTALLATION

A FSC or a qualified nest box installer is responsible for selecting appropriate nest box types. These should align with the habitat needs of fauna species likely to occur within a 5 km radius of the development area and have known associations with the vegetation at the receiving site. Whenever possible, priority should be given to hollow-dependent and threatened species.

Nest boxes should be installed in suitable nest box trees, which are defined as Eucalypts possessing the following attributes:

- greater than 200mm in diameter at breast height (1.3m) and
- in a healthy condition;
- do not possess existing hollows, or
- are unlikely to develop hollows in the near future (Franks, A 2017)

The following guidelines should be followed in relation to installation of nest boxes:

- Boxes should be installed by a qualified nest box installer / ecologist, and their contact details must be provided to Council.
- Boxes should be installed prior to the removal of habitat trees on the development site to provide habitat opportunities for displaced hollow-

using fauna. Any additional tree hollows discovered during clearing works should be replaced with nest boxes within 24 hours of removal.

- When deciding on the number of nest boxes to install, it is important to factor in available food resources and habitat for target fauna. As a rule, Hollow Log Homes (pers.comm. Feb 2018) recommend a maximum of ten (10) boxes per hectare initially. If nest box use is evident during monitoring (indicating that food resources are available), additional boxes may be installed
- Boxes are to contain small drainage holes at the base with 20-30mm of hardwood sawdust placed in the box (Nesting material is not required as this will be brought in by the fauna).
- Boxes are to be installed at a location in the tree to meet the target species requirements. It should be placed high enough in the tree to reduce the chances of predation by introduced fauna species, and out of reach of humans. Greater than 4 metres (12 feet) above ground level is recommended to minimise predation from cats. Placement of nest boxes away from potential edge effects will further mitigate feral uptake.
- Where there is potential for cats and other terrestrial predators to climb up—install a collar of smooth metal or plastic around the trunk of the tree below nest box.
- Boxes are to be positioned where they can be easily inspected / maintained.
- Boxes should be positioned away from bright lights.
- Boxes should not be positioned due west, or in a direction where severe storms and / or prevailing winds commonly come from. A north-east to south-east aspect is preferred by many species. Boxes should also be installed in a location that is shaded during the hottest parts of the day. Where possible install multiple boxes suited to summer and winter weather conditions.
- Where possible, place boxes in locations that are least vulnerable to branch fall.
- Where possible, place the box level with a tree branch to provide easy access for fauna.
- Boxes should be firmly mounted with least impact to the tree. For least impact, choose trees with a limb on the opposite side to where the nest box is intended. Conversely, it is recommended that galvanised self-drilling screws (Type 17 -14G x 100mm long Hex, Head or Bugle Head Batten Screws) are used, as these are thought to be less harmful to the growth and health of a tree than straps, wires or chains. Position a spacer i.e. thin strips of PVC pipe to sit over the screws between the box and the tree. This allows the tree to shed and prevents rotting of the box. All screws should be removed from the tree if the box is removed.
- To encourage uptake of displaced fauna, boxes should be installed on tree species preferred by the target fauna species / or similar species and DBH to the removed hollow-bearing trees. For example, Phascogales prefer rough-barked trees, whereas Scaly-breasted Lorikeets prefer smooth-barked or dead trees.
- All nest boxes should be individually numbered, and nest box positions should be recorded by GPS and mapped to assist in future monitoring. Installation details, including height and aspect, and nest box particulars should be catalogued.

MONITORING AND REPORTING

Following nest box installation, a single-page memo or email outlining installed nest box types, host tree particulars and location coordinates with the supporting map is to be provided to AR Developments PTY LTD. This information will be forwarded to BCC. Monitoring is to be undertaken by a qualified nest box ecologist bi-annually for one (1) year and issued to AR Developments PTY LTD.T this information will be forwarded to BCC. Inspections will identify the following:

- fauna use, including target and / or non-target species
- rectification procedures for introduced species. Native predators should not be removed from boxes unless they are endangering a threatened fauna species
- any damage or dieback, or risk to the nest box
- maintenance required.

Following each bi-annual inspection, a report is to be prepared within 14 days by the nest box ecologist and issued to AR Developments PTY LTD. This brief report will detail the results of the inspection and outline any further measures to improve beneficial outcomes of the nest box strategy for fauna (e.g. removal of pest species, minor repairs or replacement).

MAINTENANCE

Damaged boxes are to be repaired or replaced within three weeks of monitoring activities and details of all maintenance work should be submitted to AR Developments PTY LTD following works. Installed nest boxes will be maintained for twelve (12) months.

Note: Natural hollows have microorganisms which assist in decomposing leaf and waste matter. Nest boxes do not have naturally occurring microorganisms that makes them prone to rotting at their base. Nest boxes will on average, require replacement every 5-15 yrs.

WEED MANAGEMENT NOTES:

The rehabilitation contractor shall inspect the site to determine the weed conditions across the site and preferred methods of weed removal, as detailed in Table 4 below.

Weeds present within the subject property will fluctuate due to seasonal conditions and through introduction from surrounding areas. Table 5 provides a list of weed species observed within the surrounding areas.

The following principles of weed removal shall be adopted where applicable:

1. Work from areas in good condition towards weed-infested areas.
2. Create minimal disturbance as disturbance favours weeds.
3. In areas with large weed infestations work in small patches.
4. Remove weeds more often from areas that are slower to regenerate.
5. In sensitive areas (steep slopes and waterways) avoid erosion by removing weeds in stages and revegetating immediately after removal.
6. Keep ~1.5 m weed free around each tree until it reaches a stage where its height and root system provides an advantage over smaller weeds.
7. Declared weeds should be removed effectively and in a controlled manner to avoid weed seed contamination beyond the site during and after construction.
8. Vehicle parking will be offsite to avoid the transfer of weed seeds offsite.

Table 4: Weed Removal Description

Method of Weed	Removal Description
Hand Removal	Suitable for plants that re-shoot directly from the roots. Remove all roots and bulbs to minimise the chance of re-shooting.
Crowning	Suitable for weeds with clumped, fibrous root systems. These plants re-shoot from the stem. Cut the stem from the roots
Herbicide Spraying and Spotting	Suitable for large weed infestations. Spray herbicide directly onto the leaves. Avoid use in wet or windy conditions or near water. All herbicide is toxic – follow the instructions on the label.
Cut and Stump	Suitable for plants with woody stems and vines. Cut the base of the stem close to the ground and immediately apply herbicide to the cut.
Tree Injection	Suitable for larger plants and trees. Drill several holes around the stem below the lowest branch and pour herbicide into the holes.

Table 5: Weed Species List

Scientific name	Common name (Exotic Flora)	WONS	“Restricted” under the Biosecurity Act 2014
<i>Ageratum houstonianum</i> *	blue billygoat weed	-	-
<i>Archontophoenix alexandrae</i> *	Alexander palm	-	-
<i>Asparagus africanus</i> *	climbing asparagus	-	Cat 3
<i>Aster subulatus</i> *	wild aster	-	-
<i>Baccharis halimifolia</i> *	groundsel bush	-	Cat 3
<i>Calyptocarpus vialis</i> *	creeping Cinderella plant	-	-
<i>Celtis sinensis</i> *	Chinese elm	-	Cat 3
<i>Cinnamomum camphora</i> *	camphor laurel	-	Cat 3
<i>Commelina benghalensis</i> *	hairy commelina	-	-

Scientific name	Common name (Exotic Flora)	WONS	“Restricted” under the Biosecurity Act 2014
<i>Conyza sumatrensis</i> *	tall fleabane	-	-
<i>Corymbia torelliana</i> *	cadaghi	-	-
<i>Cynodon dactylon</i> *	couch	-	-
<i>Cyperus involucratus</i> *	umbrella sedge	-	-
<i>Dyschoriste depressa</i> *	butterfly heaven	-	-
<i>Emilia sonchifolia</i> *	Emilia	-	-
<i>Erechtites valerianifolius</i> *	Brazilian fireweed	-	Cat 3
<i>Erigeron bonariensis</i> *	flaxleaf fleabane	-	-
<i>Gomphocarpus physocarpus</i> *	balloon cotton bush	-	-
<i>Gomphrena celosioides</i> *	gomphrena weed	-	-
<i>Helianthus annuus</i> *	common sunflower	-	-
<i>Macroptilium lathyroides</i> *	phasey bean	-	-
<i>Megathyrsus maximus</i> *	guinea grass	-	-
<i>Musa sp.</i> *	banana	-	-
<i>Ochna serrulata</i> *	mickey mouse bush	-	-
<i>Paspalum urvillei</i> *	vasey grass	-	-
<i>Phytolacca octandra</i> *	inkweed	-	-
<i>Psidium guajava</i> *	guava	-	-
<i>Rhaphiolepis indica</i> *	Indian hawthorn	-	-
<i>Schefflera actinophylla</i> *	umbrella tree	-	-
<i>Schinus terebinthifolius</i> *	broad leaf pepper tree	-	Cat 3
<i>Senna pendula</i> var. <i>glabrata</i> *	Easter cassia	-	-
<i>Senna pendula</i> *	Easter cassia	-	-
<i>Setaria sphacelata</i> *	setaria	-	-
<i>Sida rhombifolia</i> *	Paddy's lucerne	-	-
<i>Solanum nigrum</i> *	blackberry nightshade	-	-
<i>Solanum torvum</i> *	devil's fig	-	-
<i>Sonchus oleraceus</i> *	sow thistle	-	-
<i>Spathodea campanulata</i> *	African tulip tree	-	Cat 3
<i>Syagrus romanzoffiana</i> *	cocos palm	-	-
<i>Urochloa mosambicensis</i> *	sabi grass	-	-
<i>Urochloa mutica</i> *	para grass	-	-
<i>Yucca aloifolia</i> *	yucca	-	-



Vegetation & Fauna Management Plan – 83 Weyers Road, Nudgee 4014 QLD

CLIENT:	DRAWING NO:	SCALE:	WEED MANAGEMENT	APPLICATION REF	DATE
AR Developments	VFMP - 06	N/A		A005734577	21/08/2025



Legend

Project Area (Lot 501 on SP281211)

DCDB

Local Roads

Watercourse / Drainage Features

Development Layout

Existing Drainage

Proposed Drainage

Proposed Swale

Existing Sewage

Proposed Sewage

Existing Surface Contours

Finished Surface Contours

Water Services

Stages

Stormwater Easement

Common Property / Road

Proposed Lots

Retaining Walls

Proposed Cut & Fill

0.00 to 1.00 m

1.00 to 2.00 m

2.00 to 3.00 m

Tree Plot

Tree to be Removed

Tree to be Retained

Dead

Introduced/Planted

Nest box

Tree to be Removed

Tree to be Retained

Tree Protection Fencing

DATA DISCLAIMER:
Trees identified on this Preliminary Vegetation Management Plan / Vegetation Management Plan have been located with a handheld GPS Trimble with an accuracy range of between +/- 0.5m to 5.0m in the horizontal. All trees identified were observed within property fencing. Where property fencing is absent, vegetation may need to be located by land survey.

Scale @ A3: 1 : 330

0

0.01

0.02 km

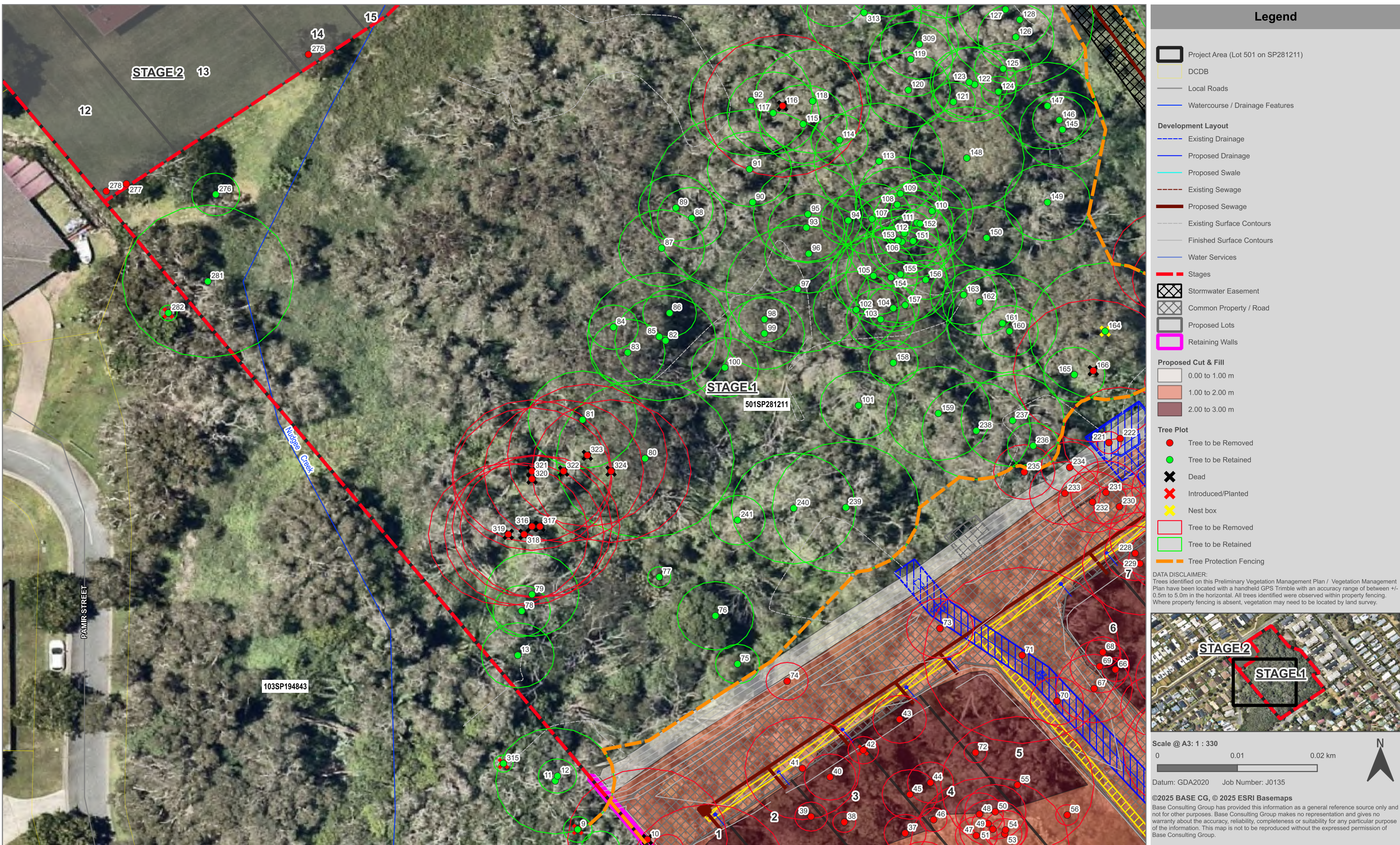
Datum: GDA2020

Job Number: J0135

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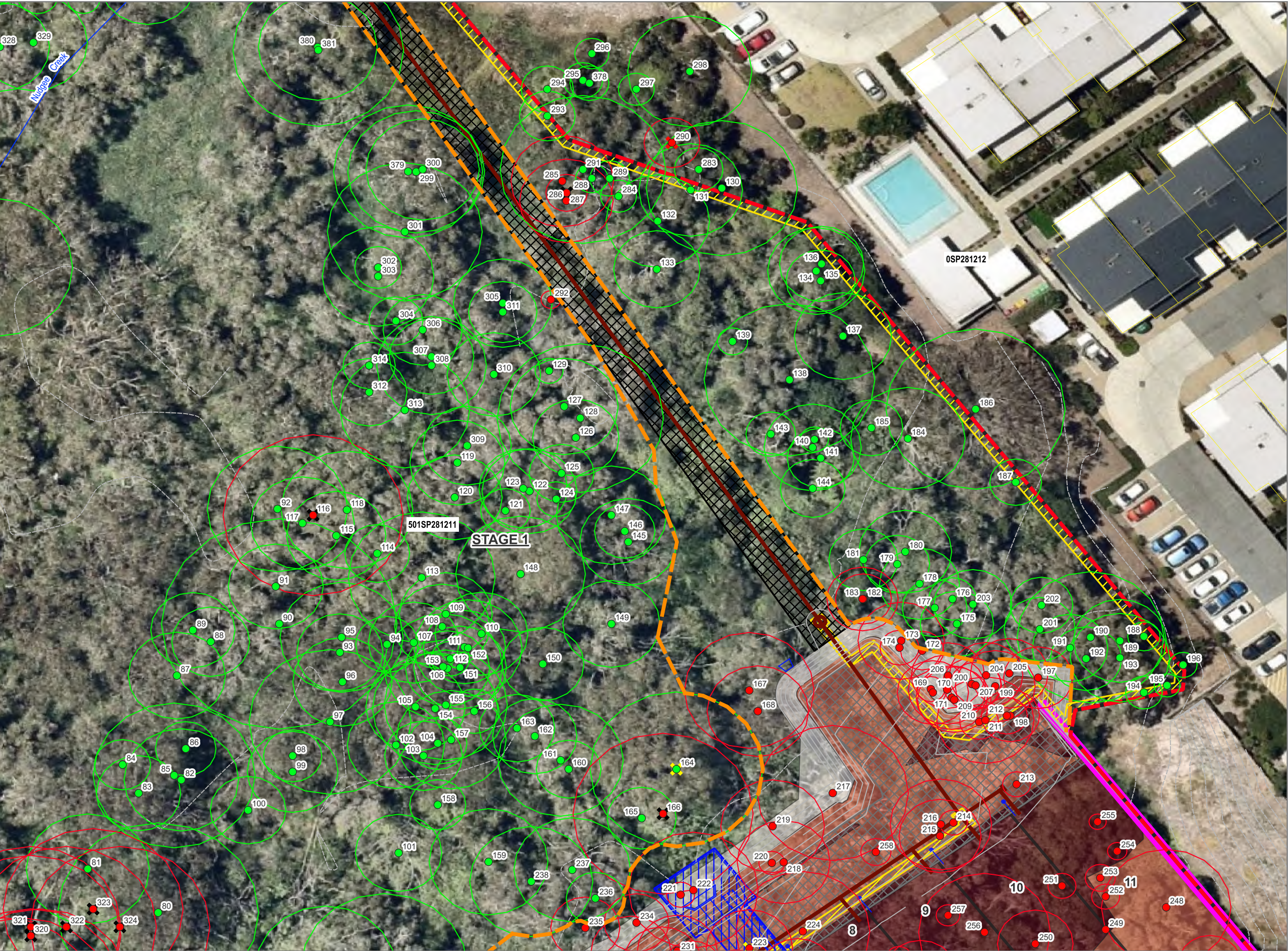
VFMP - 08

BASE/



Vegetation & Fauna Management Plan (STAGE 1)

VFMP - 09



Legend

Project Area (Lot 501 on SP281211)

DCDB

Local Roads

Watercourse / Drainage Features

Development Layout

Existing Drainage

Proposed Drainage

Proposed Swale

Existing Sewage

Proposed Sewage

Existing Surface Contours

Finished Surface Contours

Water Services

Stages

Stormwater Easement

Common Property / Road

Proposed Lots

Retaining Walls

Proposed Cut & Fill

0.00 to 1.00 m

1.00 to 2.00 m

2.00 to 3.00 m

Tree Plot

Tree to be Removed

Tree to be Retained

Dead

Introduced/Planted

Nest box

Tree to be Removed

Tree to be Retained

Tree Protection Fencing

DATA DISCLAIMER:
Trees identified on this Preliminary Vegetation Management Plan / Vegetation Management Plan have been located with a handheld GPS Trimble with an accuracy range of between +/- 0.5m to 5.0m in the horizontal. All trees identified were observed within property fencing. Where property fencing is absent, vegetation may need to be located by land survey.

Scale @ A3: 1 : 330

0 0.01 0.02 km

Datum: GDA2020 Job Number: J0135

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Vegetation & Fauna Management Plan (STAGE 1)

VFMP - 010



Legend

Project Area (Lot 501 on SP281211)

DCDB

Local Roads

Watercourse / Drainage Features

Development Layout

Existing Drainage

Proposed Drainage

Proposed Swale

Existing Sewage

Proposed Sewage

Existing Surface Contours

Finished Surface Contours

Water Services

Stages

Stormwater Easement

Common Property / Road

Proposed Lots

Retaining Walls

Proposed Cut & Fill

0.00 to 1.00 m

1.00 to 2.00 m

2.00 to 3.00 m

Tree Plot

Tree to be Removed

Tree to be Retained

Dead

Introduced/Planted

Nest box

Tree to be Removed

Tree to be Retained

Tree Protection Fencing

DATA DISCLAIMER:
Trees identified on this Preliminary Vegetation Management Plan / Vegetation Management Plan have been located with a handheld GPS Trimble with an accuracy range of between +/- 0.5m to 5.0m in the horizontal. All trees identified were observed within property fencing. Where property fencing is absent, vegetation may need to be located by land survey.

Scale @ A3: 1 : 330

0 0.01 0.02 km

Datum: GDA2020 Job Number: J0135

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Vegetation & Fauna Management Plan (STAGE 1)

VFMP - 011



Legend

Project Area (Lot 501 on SP281211)

DCDB

Local Roads

Watercourse / Drainage Features

Development Layout

Existing Drainage

Proposed Drainage

Proposed Swale

Existing Sewage

Proposed Sewage

Existing Surface Contours

Finished Surface Contours

Water Services

Stages

Stormwater Easement

Common Property / Road

Proposed Lots

Retaining Walls

Proposed Cut & Fill

0.00 to 1.00 m

1.00 to 2.00 m

2.00 to 3.00 m

Tree Plot

Tree to be Removed

Tree to be Retained

Dead

Introduced/Planted

Nest box

Tree to be Removed

Tree to be Retained

Tree Protection Fencing

DATA DISCLAIMER:
Trees identified on this Preliminary Vegetation Management Plan / Vegetation Management Plan have been located with a handheld GPS Trimble with an accuracy range of between +/- 0.5m to 5.0m in the horizontal. All trees identified were observed within property fencing. Where property fencing is absent, vegetation may need to be located by land survey.

Scale @ A3: 1 : 330

0

0.01

0.02 km

Datum: GDA2020 Job Number: J0135

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ID	Scientific Name	Common Name	DBH (mm)	Height (m)	Spread (m)	TPZ (m²)	Native Status	Notes	Tree Status
1	Celtis sinensis*	Chinese celtis	290	7	12	3.48	Introduced/Planted	Fruiting	Tree to be Retained
2	Cinnamomum camphora*	Camphor laurel	360	113	10	4.32	Introduced/Planted	Arboreal termite nest with large hollow	Tree to be Removed
3	Eucalyptus tereticornis	Queensland Blue Gum	330	17	9	3.96	Koala Habitat Tree	-	Tree to be Removed
4	Cinnamomum camphora*	Camphor laurel	310	15	8	3.72	Introduced/Planted	-	Tree to be Removed
5	Cinnamomum camphora*	Camphor laurel	330	15	9	3.96	Introduced/Planted	-	Tree to be Removed
6	Melaleuca quinquenervia	Broad-leaved Paperbark	280	13	5	3.36	Koala Habitat Tree	-	Tree to be Removed
7	Melaleuca quinquenervia	Broad-leaved Paperbark	830	18	11	9.96	Koala Habitat Tree	--	Tree to be Removed
8	Cinnamomum camphora*	Camphor laurel	200	10	5	2.4	Introduced/Planted	-	Tree to be Retained
9	Cinnamomum camphora*	Camphor laurel	150	12	4	1.8	Introduced/Planted	-	Tree to be Retained
10	Dead	-	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
11	Melaleuca quinquenervia	Broad-leaved Paperbark	620	20	9	7.44	Koala Habitat Tree	-	Tree to be Retained
12	Acacia concurrens	Black Wattle	200	10	6	2.4	Native Tree	-	Tree to be Retained
13	Melaleuca quinquenervia	Broad-leaved Paperbark	380	18	8	4.56	Koala Habitat Tree	-	Tree to be Retained
14	Acacia concurrens	Black Wattle	160	11	4	1.92	Native Tree	-	Tree to be Removed
15	Commersonia bartramia	Brown Kurrajong	160	9	8	1.92	Native Tree	-	Tree to be Removed
16	Eucalyptus tereticornis	Queensland Blue Gum	300	19	5	3.6	Koala Habitat Tree	New scratches	Tree to be Removed
17	Acacia concurrens	Black Wattle	230	14	6	2.76	Native Tree	-	Tree to be Removed
18	Melaleuca quinquenervia	Broad-leaved Paperbark	220	6	3	2.64	Koala Habitat Tree	Native vine	Tree to be Removed
19	Acacia concurrens	Black Wattle	190	9	4	2.28	Native Tree	-	Tree to be Removed
20	Acacia concurrens	Black Wattle	220	9	4	2.64	Native Tree	-	Tree to be Removed
21	Melaleuca quinquenervia	Broad-leaved Paperbark	470	10	9	5.64	Koala Habitat Tree	-	Tree to be Removed
22	Melaleuca quinquenervia	Broad-leaved Paperbark	450	10	7	5.4	Koala Habitat Tree	-	Tree to be Removed
23	Eucalyptus tereticornis	Queensland Blue Gum	130	9	3	1.56	Koala Habitat Tree	-	Tree to be Removed
24	Eucalyptus tereticornis	Queensland Blue Gum	150	9	4	1.8	Koala Habitat Tree	-	Tree to be Removed
25	Acacia concurrens	Black Wattle	350	13	8	4.2	Native Tree	-	Tree to be Removed
26	Melaleuca quinquenervia	Broad-leaved Paperbark	430	11	7	5.16	Koala Habitat Tree	-	Tree to be Removed
27	Brachychiton acerifolius	Illawarra flame tree	150	5	5	1.8	Native Tree	-	Tree to be Removed
28	Melaleuca quinquenervia	Broad-leaved Paperbark	260	16	4	3.12	Koala Habitat Tree	-	Tree to be Removed
29	Celtis sinensis*	Chinese celtis	200	10	4	2.4	Introduced/Planted	-	Tree to be Removed
30	Brachychiton acerifolius	Illawarra flame tree	170	10	5	2.04	Native Tree	-	Tree to be Removed
31	Eucalyptus tereticornis	Queensland Blue Gum	260	13	6	3.12	Koala Habitat Tree	-	Tree to be Removed
32	Eucalyptus tereticornis	Queensland Blue Gum	880	23	13	10.56	Koala Habitat Tree	Large hollow	Tree to be Removed
33	Ficus sp.	A Fig	140	9	4	1.68	Native Tree	-	Tree to be Removed
34	Acacia disparrima	Hickory wattle	120	8	3	1.44	Native Tree	-	Tree to be Removed
35	Melaleuca quinquenervia	Broad-leaved Paperbark	300	12	7	3.6	Koala Habitat Tree	-	Tree to be Removed
36	Celtis sinensis*	Chinese celtis	230	12	9	2.76	Introduced/Planted	-	Tree to be Removed
37	Lophostemon suaveolens	Swamp box	220	16	5	2.64	Koala Habitat Tree	Native vine	Tree to be Removed
38	Lophostemon suaveolens	Swamp box	120	11	3	1.44	Koala Habitat Tree	-	Tree to be Removed
39	Eucalyptus tereticornis	Queensland Blue Gum	170	11	5	2.04	Koala Habitat Tree	-	Tree to be Removed
40	Acacia disparrima	Hickory wattle	270	14	8	3.24	Native Tree	-	Tree to be Removed
41	Melaleuca quinquenervia	Broad-leaved Paperbark	600	13	10	7.2	Koala Habitat Tree	Native vine	Tree to be Removed
42	Corymbia torelliana*	Cadaghi	160	16	5	1.92	Introduced/Planted	-	Tree to be Removed
43	Melaleuca quinquenervia	Broad-leaved Paperbark	280	13	4	3.36	Koala Habitat Tree	Native vine	Tree to be Removed

ID	Scientific Name	Common Name	DBH (mm)	Height (m)	Spread (m)	TPZ (m²)	Native Status	Notes	Tree Status
44	Melaleuca quinquenervia	Broad-leaved Paperbark	240	16	5	2.88	Koala Habitat Tree	-	Tree to be Removed
45	Lophostemon suaveolens	Swamp box	290	13	8	3.48	Koala Habitat Tree	Native vine	Tree to be Removed
46	Melaleuca quinquenervia	Broad-leaved Paperbark	140	14	4	1.68	Koala Habitat Tree	-	Tree to be Removed
47	Melaleuca quinquenervia	Broad-leaved Paperbark	220	14	8	2.64	Koala Habitat Tree	-	Tree to be Removed
48	Melaleuca quinquenervia	Broad-leaved Paperbark	250	17	9	3	Koala Habitat Tree	-	Tree to be Removed
49	Melaleuca quinquenervia	Broad-leaved Paperbark	170	13	3	2.04	Koala Habitat Tree	-	Tree to be Removed
50	Melaleuca quinquenervia	Broad-leaved Paperbark	320	18	8	3.84	Koala Habitat Tree	-	Tree to be Removed
51	Melaleuca quinquenervia	Broad-leaved Paperbark	350	18	8	4.2	Koala Habitat Tree	-	Tree to be Removed
52	Dead	-	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
53	Commersonia bartramia	Brown Kurrajong	180	15	8	2.16	Native Tree	-	Tree to be Removed
54	Melaleuca quinquenervia	Broad-leaved Paperbark	230	12	6	2.76	Koala Habitat Tree	-	Tree to be Removed
55	Melaleuca quinquenervia	Broad-leaved Paperbark	800	23	15	9.6	Koala Habitat Tree	-	Tree to be Removed
56	Acacia concurrens	Black Wattle	120	5	3	1.44	Native Tree	-	Tree to be Removed
57	Eucalyptus tereticornis	Queensland Blue Gum	110	5	2	1.32	Koala Habitat Tree	-	Tree to be Removed
58	Eucalyptus tereticornis	Queensland Blue Gum	120	5	3	1.44	Koala Habitat Tree	-	Tree to be Removed
59	Eucalyptus tereticornis	Queensland Blue Gum	170	16	3	2.04	Koala Habitat Tree	-	Tree to be Removed
60	Eucalyptus tereticornis	Queensland Blue Gum	180	8	4	2.16	Koala Habitat Tree	-	Tree to be Removed
61	Acacia concurrens	Black Wattle	120	7	8	1.44	Native Tree	-	Tree to be Removed
62	Melaleuca quinquenervia	Broad-leaved Paperbark	710	17	13	8.52	Koala Habitat Tree	-	Tree to be Removed
63	Melaleuca quinquenervia	Broad-leaved Paperbark	350	13	9	4.2	Koala Habitat Tree	-	Tree to be Removed
64	Melaleuca quinquenervia	Broad-leaved Paperbark	350	16	8	4.2	Koala Habitat Tree	Native vine	Tree to be Removed
65	Melaleuca quinquenervia	Broad-leaved Paperbark	400	19	9	4.8	Koala Habitat Tree	-	Tree to be Removed
66	Commersonia bartramia	Brown Kurrajong	140	8	4	1.68	Native Tree	-	Tree to be Removed
67	Melaleuca quinquenervia	Broad-leaved Paperbark	400	18	8	4.8	Koala Habitat Tree	Native vine	Tree to be Removed
68	Commersonia bartramia	Brown Kurrajong	180	10	11	2.16	Native Tree	-	Tree to be Removed
69	Melaleuca quinquenervia	Broad-leaved Paperbark	310	17	7	3.72	Koala Habitat Tree	Native vine	Tree to be Removed
70	Corymbia intermedia	Pink bloodwood	280	18	7	3.36	Koala Habitat Tree	-	Tree to be Removed
71	Melaleuca quinquenervia	Broad-leaved Paperbark	1030	22	14	12.36	Koala Habitat Tree	-	Tree to be Removed
72	Grevillea robusta	Silky oak	120	8	5	1.44	Native Tree	-	Tree to be Removed
73	Melaleuca quinquenervia	Broad-leaved Paperbark	350	20	5	4.2	Koala Habitat Tree	-	Tree to be Removed
74	Melaleuca quinquenervia	Broad-leaved Paperbark	220	8	3	2.64	Koala Habitat Tree	-	Tree to be Removed
75	Lophostemon suaveolens	Swamp box	230	18	5	2.76	Koala Habitat Tree	-	Tree to be Retained
76	Ficus sp.	A Fig	400	17	15	4.8	Native Tree	-	Tree to be Retained
77	Acacia concurrens	Black Wattle	120	6	2	1.44	Native Tree	-	Tree to be Retained
78	Melaleuca quinquenervia	Broad-leaved Paperbark	300	16	5	3.6	Koala Habitat Tree	-	Tree to be Retained
79	Melaleuca quinquenervia	Broad-leaved Paperbark	490	18	8	5.88	Koala Habitat Tree	-	Tree to be Retained
80	Eucalyptus tereticornis	Queensland Blue Gum	930	25	11	11.16	Koala Habitat Tree	Native vine, New scratches	Tree to be Retained
81	Melaleuca quinquenervia	Broad-leaved Paperbark	570	19	12	6.84	Koala Habitat Tree	Native vine	Tree to be Retained
82	Eucalyptus tereticornis	Queensland Blue Gum	530	26	14	6.36	Koala Habitat Tree	New scratches	Tree to be Retained
83	Eucalyptus tereticornis	Queensland Blue Gum	390	25	12	4.68	Koala Habitat Tree	New scratches	Tree to be Retained
84	Melaleuca quinquenervia	Broad-leaved Paperbark	260	12	3	3.12	Koala Habitat Tree	Native vine	Tree to be Retained
85	Eucalyptus tereticornis	Queensland Blue Gum	750	26	14	9	Koala Habitat Tree	New scratches	Tree to be Retained
86	Ficus sp.	A Fig	280	14	8	3.36	Native Tree	-	Tree to be Retained

ID	Scientific Name	Common Name	DBH (mm)	Height (m)	Spread (m)	TPZ (m²)	Native Status	Notes	Tree Status
87	Eucalyptus tereticornis	Queensland Blue Gum	450	25	14	5.4	Koala Habitat Tree	-	Tree to be Retained
88	Melaleuca quinquenervia	Broad-leaved Paperbark	360	15	7	4.32	Koala Habitat Tree	Native vine	Tree to be Retained
89	Eucalyptus tereticornis	Queensland Blue Gum	390	24	16	4.68	Koala Habitat Tree	-	Tree to be Retained
90	Melaleuca quinquenervia	Broad-leaved Paperbark	1090	23	15	13.08	Koala Habitat Tree	-	Tree to be Retained
91	Melaleuca quinquenervia	Broad-leaved Paperbark	440	24	9	5.28	Koala Habitat Tree	-	Tree to be Retained
92	Melaleuca quinquenervia	Broad-leaved Paperbark	650	24	13	7.8	Koala Habitat Tree	Native vine	Tree to be Retained
93	Melaleuca quinquenervia	Broad-leaved Paperbark	400	15	8	4.8	Koala Habitat Tree	Native vine	Tree to be Retained
94	Melaleuca quinquenervia	Broad-leaved Paperbark	290	22	6	3.48	Koala Habitat Tree	-	Tree to be Retained
95	Eucalyptus tereticornis	Queensland Blue Gum	570	30	15	6.84	Koala Habitat Tree	-	Tree to be Retained
96	Eucalyptus tereticornis	Queensland Blue Gum	460	28	15	5.52	Koala Habitat Tree	-	Tree to be Retained
97	Eucalyptus tereticornis	Queensland Blue Gum	750	28	17	9	Koala Habitat Tree	-	Tree to be Retained
98	Melaleuca quinquenervia	Broad-leaved Paperbark	270	15	7	3.24	Koala Habitat Tree	-	Tree to be Retained
99	Eucalyptus tereticornis	Queensland Blue Gum	420	25	12	5.04	Koala Habitat Tree	-	Tree to be Retained
100	Melaleuca quinquenervia	Broad-leaved Paperbark	350	21	5	4.2	Koala Habitat Tree	-	Tree to be Retained
101	Melaleuca quinquenervia	Broad-leaved Paperbark	400	21	11	4.8	Koala Habitat Tree	Native vine	Tree to be Retained
102	Melaleuca quinquenervia	Broad-leaved Paperbark	450	24	15	5.4	Koala Habitat Tree	Native vine	Tree to be Retained
103	Eucalyptus tereticornis	Queensland Blue Gum	360	29	13	4.32	Koala Habitat Tree	-	Tree to be Retained
104	Melaleuca quinquenervia	Broad-leaved Paperbark	270	18	5	3.24	Koala Habitat Tree	-	Tree to be Retained
105	Melaleuca quinquenervia	Broad-leaved Paperbark	460	23	11	5.52	Koala Habitat Tree	Native vine	Tree to be Retained
106	Eucalyptus tereticornis	Queensland Blue Gum	390	27	8	4.68	Koala Habitat Tree	-	Tree to be Retained
107	Melaleuca quinquenervia	Broad-leaved Paperbark	420	23	12	5.04	Koala Habitat Tree	Native vine	Tree to be Retained
108	Melaleuca quinquenervia	Broad-leaved Paperbark	440	21	8	5.28	Koala Habitat Tree	-	Tree to be Retained
109	Melaleuca quinquenervia	Broad-leaved Paperbark	430	27	8	5.16	Koala Habitat Tree	-	Tree to be Retained
110	Melaleuca quinquenervia	Broad-leaved Paperbark	430	26	12	5.16	Koala Habitat Tree	-	Tree to be Retained
111	Eucalyptus tereticornis	Queensland Blue Gum	380	26	12	4.56	Koala Habitat Tree	New scatches	Tree to be Retained
112	Lophostemon suaveolens	Swamp box	180	16	8	2.16	Koala Habitat Tree	-	Tree to be Retained
113	Melaleuca quinquenervia	Broad-leaved Paperbark	680	27	13	8.16	Koala Habitat Tree	-	Tree to be Retained
114	Melaleuca quinquenervia	Broad-leaved Paperbark	300	17	5	3.6	Koala Habitat Tree	-	Tree to be Retained
115	Melaleuca quinquenervia	Broad-leaved Paperbark	460	24	8	5.52	Koala Habitat Tree	-	Tree to be Retained
116	Dead	-	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
117	Melaleuca quinquenervia	Broad-leaved Paperbark	480	16	8	5.76	Koala Habitat Tree	-	Tree to be Retained
118	Melaleuca quinquenervia	Broad-leaved Paperbark	610	28	17	7.32	Koala Habitat Tree	-	Tree to be Retained
119	Melaleuca quinquenervia	Broad-leaved Paperbark	440	23	6	5.28	Koala Habitat Tree	-	Tree to be Retained
120	Melaleuca quinquenervia	Broad-leaved Paperbark	440	26	13	5.28	Koala Habitat Tree	-	Tree to be Retained
121	Lophostemon suaveolens	Swamp box	230	15	8	2.76	Koala Habitat Tree	-	Tree to be Retained
122	Melaleuca quinquenervia	Broad-leaved Paperbark	440	22	11	5.28	Koala Habitat Tree	Native vine	Tree to be Retained
123	Melaleuca quinquenervia	Broad-leaved Paperbark	410	17	5	4.92	Koala Habitat Tree	Native vine	Tree to be Retained
124	Lophostemon suaveolens	Swamp box	180	13	4	2.16	Koala Habitat Tree	-	Tree to be Retained
125	Melaleuca quinquenervia	Broad-leaved Paperbark	300	18	8	3.6	Koala Habitat Tree	Native vine	Tree to be Retained
126	Melaleuca quinquenervia	Broad-leaved Paperbark	400	20	8	4.8	Koala Habitat Tree	-	Tree to be Retained
127	Melaleuca quinquenervia	Broad-leaved Paperbark	500	18	6	6	Koala Habitat Tree	Native vine	Tree to be Retained
128	Melaleuca quinquenervia	Broad-leaved Paperbark	770	23	12	9.24	Koala Habitat Tree	Native vine	Tree to be Retained
129	Acacia concurrens	Black Wattle	130	7	4	1.56	Native Tree	-	Tree to be Retained

ID	Scientific Name	Common Name	DBH (mm)	Height (m)	Spread (m)	TPZ (m²)	Native Status	Notes	Tree Status
130	Melaleuca quinquenervia	Broad-leaved Paperbark	700	16	12	8.4	Koala Habitat Tree	Native vine	Tree to be Retained
131	Melaleuca quinquenervia	Broad-leaved Paperbark	480	16	12	5.76	Koala Habitat Tree	Native vine	Tree to be Retained
132	Melaleuca quinquenervia	Broad-leaved Paperbark	480	11	7	5.76	Koala Habitat Tree	Native vine	Tree to be Retained
133	Melaleuca quinquenervia	Broad-leaved Paperbark	400	28	12	4.8	Koala Habitat Tree	Native vine	Tree to be Retained
134	Melaleuca quinquenervia	Broad-leaved Paperbark	450	22	8	5.4	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
135	Melaleuca quinquenervia	Broad-leaved Paperbark	320	9	6	3.84	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
136	Melaleuca quinquenervia	Broad-leaved Paperbark	390	9	5	4.68	Koala Habitat Tree	Native vine	Tree to be Retained
137	Melaleuca quinquenervia	Broad-leaved Paperbark	450	13	8	5.4	Koala Habitat Tree	Native vine	Tree to be Retained
138	Melaleuca quinquenervia	Broad-leaved Paperbark	790	17	12	9.48	Koala Habitat Tree	Native vine	Tree to be Retained
139	Eucalyptus tereticornis	Queensland Blue Gum	140	8	3	1.68	Koala Habitat Tree	-	Tree to be Retained
140	Melaleuca quinquenervia	Broad-leaved Paperbark	450	14	5	5.4	Koala Habitat Tree	Native vine	Tree to be Retained
141	Ficus sp.	A Fig	310	7	5	3.72	Native Tree	-	Tree to be Retained
142	Macaranga tanarius	Macaranga	130	6	3	1.56	Native Tree	-	Tree to be Retained
143	Lophostemon suaveolens	Swamp box	230	6	2	2.76	Koala Habitat Tree	Native vine	Tree to be Retained
144	Melaleuca quinquenervia	Broad-leaved Paperbark	300	14	2	3.6	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
145	Melaleuca quinquenervia	Broad-leaved Paperbark	450	23	9	5.4	Koala Habitat Tree	Native vine	Tree to be Retained
146	Melaleuca quinquenervia	Broad-leaved Paperbark	280	12	3	3.36	Koala Habitat Tree	Native vine	Tree to be Retained
147	Melaleuca quinquenervia	Broad-leaved Paperbark	510	12	7	6.12	Koala Habitat Tree	-	Tree to be Retained
148	Eucalyptus tereticornis	Queensland Blue Gum	600	27	16	7.2	Koala Habitat Tree	New scratches	Tree to be Retained
149	Melaleuca quinquenervia	Broad-leaved Paperbark	450	18	7	5.4	Koala Habitat Tree	Native vine	Tree to be Retained
150	Melaleuca quinquenervia	Broad-leaved Paperbark	380	24	6	4.56	Koala Habitat Tree	-	Tree to be Retained
151	Eucalyptus tereticornis	Queensland Blue Gum	430	26	11	5.16	Koala Habitat Tree	New scratches	Tree to be Retained
152	Melaleuca quinquenervia	Broad-leaved Paperbark	500	21	7	6	Koala Habitat Tree	-	Tree to be Retained
153	Melaleuca quinquenervia	Broad-leaved Paperbark	550	21	9	6.6	Koala Habitat Tree	-	Tree to be Retained
154	Eucalyptus tereticornis	Queensland Blue Gum	580	28	14	6.96	Koala Habitat Tree	New scratches	Tree to be Retained
155	Eucalyptus tereticornis	Queensland Blue Gum	570	29	16	6.84	Koala Habitat Tree	-	Tree to be Retained
156	Melaleuca quinquenervia	Broad-leaved Paperbark	230	14	4	2.76	Koala Habitat Tree	-	Tree to be Retained
157	Eucalyptus tereticornis	Queensland Blue Gum	510	29	11	6.12	Koala Habitat Tree	-	Tree to be Retained
158	Lophostemon suaveolens	Swamp box	260	16	3	3.12	Koala Habitat Tree	Native vine	Tree to be Retained
159	Melaleuca quinquenervia	Broad-leaved Paperbark	550	18	6	6.6	Koala Habitat Tree	-	Tree to be Retained
160	Melaleuca quinquenervia	Broad-leaved Paperbark	300	13	4	3.6	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
161	Melaleuca quinquenervia	Broad-leaved Paperbark	580	20	11	6.96	Koala Habitat Tree	-	Tree to be Retained
162	Melaleuca quinquenervia	Broad-leaved Paperbark	390	7	2	4.68	Koala Habitat Tree	Poor health	Tree to be Retained
163	Melaleuca quinquenervia	Broad-leaved Paperbark	350	19	8	4.2	Koala Habitat Tree	-	Tree to be Retained
164	Eucalyptus tereticornis	Queensland Blue Gum	800	30	17	9.6	Koala Habitat Tree	Nest box	Tree to be Retained
165	Melaleuca quinquenervia	Broad-leaved Paperbark	320	16	3	3.84	Koala Habitat Tree	-	Tree to be Retained
166	Dead	-	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
167	Melaleuca quinquenervia	Broad-leaved Paperbark	600	21	12	7.2	Koala Habitat Tree	-	Tree to be Removed
168	Eucalyptus tereticornis	Queensland Blue Gum	470	24	12	5.64	Koala Habitat Tree	-	Tree to be Removed
169	Melaleuca quinquenervia	Broad-leaved Paperbark	130	7	3	1.56	Koala Habitat Tree	-	Tree to be Removed
170	Melaleuca quinquenervia	Broad-leaved Paperbark	360	20	7	4.32	Koala Habitat Tree	-	Tree to be Removed
171	Melaleuca quinquenervia	Broad-leaved Paperbark	330	21	9	3.96	Koala Habitat Tree	-	Tree to be Removed
172	Melaleuca quinquenervia	Broad-leaved Paperbark	200	14	3	2.4	Koala Habitat Tree	-	Tree to be Removed

ID	Scientific Name	Common Name	DBH (mm)	Height (m)	Spread (m)	TPZ (m²)	Native Status	Notes	Tree Status
173	Melaleuca quinquenervia	Broad-leaved Paperbark	400	24	12	4.8	Koala Habitat Tree	-	Tree to be Removed
174	Melaleuca quinquenervia	Broad-leaved Paperbark	180	19	4	2.16	Koala Habitat Tree	-	Tree to be Removed
175	Melaleuca quinquenervia	Broad-leaved Paperbark	340	23	8	4.08	Koala Habitat Tree	-	Tree to be Retained
176	Melaleuca quinquenervia	Broad-leaved Paperbark	220	7	2	2.64	Koala Habitat Tree	Poor health	Tree to be Retained
177	Melaleuca quinquenervia	Broad-leaved Paperbark	300	18	3	3.6	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
178	Melaleuca quinquenervia	Broad-leaved Paperbark	370	16	7	4.44	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
179	Melaleuca quinquenervia	Broad-leaved Paperbark	300	13	5	3.6	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
180	Melaleuca quinquenervia	Broad-leaved Paperbark	430	13	6	5.16	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
181	Melaleuca quinquenervia	Broad-leaved Paperbark	320	14	7	3.84	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
182	Melaleuca quinquenervia	Broad-leaved Paperbark	260	23	8	3.12	Koala Habitat Tree	Native vine, Poor health	Tree to be Removed
183	Melaleuca quinquenervia	Broad-leaved Paperbark	330	15	6	3.96	Koala Habitat Tree	Native vine, Poor health	Tree to be Removed
184	Melaleuca quinquenervia	Broad-leaved Paperbark	530	19	9	6.36	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
185	Melaleuca quinquenervia	Broad-leaved Paperbark	290	11	4	3.48	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
186	Eucalyptus tereticornis	Queensland Blue Gum	830	18	18	9.96	Koala Habitat Tree	-	Tree to be Retained
187	Melaleuca quinquenervia	Broad-leaved Paperbark	240	11	3	2.88	Koala Habitat Tree	-	Tree to be Retained
188	Eucalyptus tereticornis	Queensland Blue Gum	150	9	3	1.8	Koala Habitat Tree	-	Tree to be Retained
189	Melaleuca quinquenervia	Broad-leaved Paperbark	430	18	8	5.16	Koala Habitat Tree	-	Tree to be Retained
190	Melaleuca quinquenervia	Broad-leaved Paperbark	680	17	13	8.16	Koala Habitat Tree	-	Tree to be Retained
191	Melaleuca quinquenervia	Broad-leaved Paperbark	350	17	4	4.2	Koala Habitat Tree	-	Tree to be Retained
192	Melaleuca quinquenervia	Broad-leaved Paperbark	330	17	8	3.96	Koala Habitat Tree	-	Tree to be Retained
193	Melaleuca quinquenervia	Broad-leaved Paperbark	460	15	7	5.52	Koala Habitat Tree	-	Tree to be Retained
194	Eucalyptus tereticornis	Queensland Blue Gum	170	8	3	2.04	Koala Habitat Tree	-	Tree to be Retained
195	Eucalyptus tereticornis	Queensland Blue Gum	120	7	2	1.44	Koala Habitat Tree	-	Tree to be Retained
196	Glochidion sumatranum	Cheese tree	130	5	2	1.56	Native Tree	-	Tree to be Retained
197	Melaleuca quinquenervia	Broad-leaved Paperbark	320	17	6	3.84	Koala Habitat Tree	-	Tree to be Removed
198	Melaleuca quinquenervia	Broad-leaved Paperbark	270	15	5	3.24	Koala Habitat Tree	-	Tree to be Removed
199	Melaleuca quinquenervia	Broad-leaved Paperbark	370	18	9	4.44	Koala Habitat Tree	-	Tree to be Removed
200	Melaleuca quinquenervia	Broad-leaved Paperbark	270	18	7	3.24	Koala Habitat Tree	-	Tree to be Removed
201	Melaleuca quinquenervia	Broad-leaved Paperbark	330	20	7	3.96	Koala Habitat Tree	-	Tree to be Retained
202	Melaleuca quinquenervia	Broad-leaved Paperbark	290	19	8	3.48	Koala Habitat Tree	-	Tree to be Retained
203	Melaleuca quinquenervia	Broad-leaved Paperbark	360	19	8	4.32	Koala Habitat Tree	Native vine	Tree to be Retained
204	Melaleuca quinquenervia	Broad-leaved Paperbark	340	19	8	4.08	Koala Habitat Tree	-	Tree to be Removed
205	Melaleuca quinquenervia	Broad-leaved Paperbark	360	22	9	4.32	Koala Habitat Tree	-	Tree to be Removed
206	Melaleuca quinquenervia	Broad-leaved Paperbark	340	22	9	4.08	Koala Habitat Tree	-	Tree to be Removed
207	Melaleuca quinquenervia	Broad-leaved Paperbark	240	18	3	2.88	Koala Habitat Tree	-	Tree to be Removed
208	Melaleuca quinquenervia	Broad-leaved Paperbark	330	18	9	3.96	Koala Habitat Tree	-	Tree to be Removed
209	Melaleuca quinquenervia	Broad-leaved Paperbark	340	22	6	4.08	Koala Habitat Tree	-	Tree to be Removed
210	Melaleuca quinquenervia	Broad-leaved Paperbark	180	18	3	2.16	Koala Habitat Tree	Poor health	Tree to be Removed
211	Melaleuca quinquenervia	Broad-leaved Paperbark	450	25	9	5.4	Koala Habitat Tree	-	Tree to be Removed
212	Melaleuca quinquenervia	Broad-leaved Paperbark	190	15	5	2.28	Koala Habitat Tree	-	Tree to be Removed
213	Eucalyptus tereticornis	Queensland Blue Gum	130	4	3	1.56	Koala Habitat Tree	-	Tree to be Removed
214	Brachychiton acerifolius	Illawarra flame tree	130	6	3	1.56	Native Tree	-	Tree to be Removed
215	Melaleuca quinquenervia	Broad-leaved Paperbark	380	12	5	4.56	Koala Habitat Tree	-	Tree to be Removed

ID	Scientific Name	Common Name	DBH (mm)	Height (m)	Spread (m)	TPZ (m²)	Native Status	Notes	Tree Status
216	Melaleuca quinquenervia	Broad-leaved Paperbark	470	21	8	5.64	Koala Habitat Tree	-	Tree to be Removed
217	Melaleuca quinquenervia	Broad-leaved Paperbark	700	22	11	8.4	Koala Habitat Tree	-	Tree to be Removed
218	Eucalyptus tereticornis	Queensland Blue Gum	430	26	13	5.16	Koala Habitat Tree	New scratches	Tree to be Removed
219	Eucalyptus tereticornis	Queensland Blue Gum	480	25	14	5.76	Koala Habitat Tree	New scratches	Tree to be Removed
220	Brachychiton acerifolius	Illawarra flame tree	120	7	3	1.44	Native Tree	-	Tree to be Removed
221	Brachychiton acerifolius	Illawarra flame tree	130	9	2	1.56	Native Tree	-	Tree to be Removed
222	Melaleuca quinquenervia	Broad-leaved Paperbark	600	20	10	7.2	Koala Habitat Tree	Native vine	Tree to be Removed
223	Eucalyptus tereticornis	Queensland Blue Gum	400	28	15	4.8	Koala Habitat Tree	Nest box	Tree to be Removed
224	Eucalyptus tereticornis	Queensland Blue Gum	620	28	16	7.44	Koala Habitat Tree	New scratches	Tree to be Removed
225	Melaleuca quinquenervia	Broad-leaved Paperbark	350	16	3	4.2	Koala Habitat Tree	Native vine, Poor health	Tree to be Removed
226	Melaleuca quinquenervia	Broad-leaved Paperbark	380	16	3	4.56	Koala Habitat Tree	Native vine, Poor health	Tree to be Removed
227	Melaleuca quinquenervia	Broad-leaved Paperbark	510	16	9	6.12	Koala Habitat Tree	-	Tree to be Removed
228	Melaleuca quinquenervia	Broad-leaved Paperbark	320	17	4	3.84	Koala Habitat Tree	Native vine, Poor health	Tree to be Removed
229	Melaleuca quinquenervia	Broad-leaved Paperbark	600	17	5	7.2	Koala Habitat Tree	-	Tree to be Removed
230	Melaleuca quinquenervia	Broad-leaved Paperbark	270	20	4	3.24	Koala Habitat Tree	Poor health	Tree to be Removed
231	Melaleuca quinquenervia	Broad-leaved Paperbark	370	17	5	4.44	Koala Habitat Tree	Native vine, Poor health	Tree to be Removed
232	Melaleuca quinquenervia	Broad-leaved Paperbark	360	17	5	4.32	Koala Habitat Tree	Native vine, Poor health	Tree to be Removed
233	Melaleuca quinquenervia	Broad-leaved Paperbark	370	19	6	4.44	Koala Habitat Tree	-	Tree to be Removed
234	Melaleuca quinquenervia	Broad-leaved Paperbark	300	16	3	3.6	Koala Habitat Tree	Poor health	Tree to be Removed
235	Melaleuca quinquenervia	Broad-leaved Paperbark	320	19	5	3.84	Koala Habitat Tree	-	Tree to be Removed
236	Melaleuca quinquenervia	Broad-leaved Paperbark	270	15	2	3.24	Koala Habitat Tree	Native vine, Poor health	Tree to be Retained
237	Melaleuca quinquenervia	Broad-leaved Paperbark	540	20	13	6.48	Koala Habitat Tree	-	Tree to be Retained
238	Melaleuca quinquenervia	Broad-leaved Paperbark	570	23	12	6.84	Koala Habitat Tree	Native vine	Tree to be Retained
239	Melaleuca quinquenervia	Broad-leaved Paperbark	770	20	13	9.24	Koala Habitat Tree	Native vine	Tree to be Retained
240	Ficus sp.	A Fig	650	18	13	7.8	Native Tree	-	Tree to be Retained
241	Eucalyptus tereticornis	Queensland Blue Gum	290	18	8	3.48	Koala Habitat Tree	Native vine, New scratches	Tree to be Retained
242	Eucalyptus tereticornis	Queensland Blue Gum	130	6	2	1.56	Koala Habitat Tree	-	Tree to be Removed
243	Psidium guajava*	Guava	120	4	6	1.44	Introduced/Planted	-	Tree to be Removed
244	Eucalyptus tereticornis	Queensland Blue Gum	190	10	4	2.28	Koala Habitat Tree	-	Tree to be Removed
245	Melaleuca quinquenervia	Broad-leaved Paperbark	80	4	2	0.96	Koala Habitat Tree	-	Tree to be Removed
246	Melaleuca quinquenervia	Broad-leaved Paperbark	120	6	1	1.44	Koala Habitat Tree	-	Tree to be Removed
247	Lophostemon suaveolens	Swamp box	290	6	3	3.48	Koala Habitat Tree	-	Tree to be Removed
248	Melaleuca quinquenervia	Broad-leaved Paperbark	600	11	9	7.2	Koala Habitat Tree	Poor health	Tree to be Removed
249	Eucalyptus tereticornis	Queensland Blue Gum	80	8	4	0.1	Koala Habitat Tree	-	Tree to be Removed
250	Eucalyptus tereticornis	Queensland Blue Gum	350	14	8	4.2	Koala Habitat Tree	Native vine	Tree to be Removed
251	Eucalyptus tereticornis	Queensland Blue Gum	130	5	3	1.56	Koala Habitat Tree	-	Tree to be Removed
252	Eucalyptus tereticornis	Queensland Blue Gum	130	4	2	1.56	Koala Habitat Tree	-	Tree to be Removed
253	Eucalyptus tereticornis	Queensland Blue Gum	140	6	3	1.68	Koala Habitat Tree	-	Tree to be Removed
254	Corymbia intermedia	Pink bloodwood	90	5	2	1.08	Koala Habitat Tree	-	Tree to be Removed
255	Melaleuca quinquenervia	Broad-leaved Paperbark	80	4	2	0.96	Koala Habitat Tree	-	Tree to be Removed
256	Melaleuca quinquenervia	Broad-leaved Paperbark	610	16	7	7.32	Koala Habitat Tree	Native vine, Poor health	Tree to be Removed
257	Melaleuca quinquenervia	Broad-leaved Paperbark	110	6	3	1.32	Koala Habitat Tree	-	Tree to be Removed
258	Lophostemon suaveolens	Swamp box	140	9	3	1.68	Koala Habitat Tree	-	Tree to be Removed

ID	Scientific Name	Common Name	DBH (mm)	Height (m)	Spread (m)	TPZ (m²)	Native Status	Notes	Tree Status
259	Commersonia bartramia	Brown Kurrajong	120	7	6	1.44	Native Tree	-	Tree to be Removed
260	Celtis sinensis*	Chinese celtis	340	9	8	4.08	Introduced/Planted	-	Tree to be Removed
268	Grevillea robusta	Silky oak	297	10	5	3.6	Native Tree	-	Tree to be Removed
271	Melaleuca quinquenervia	Broad-leaved Paperbark	260	8	4	3.1	Koala Habitat Tree	Native vines	Tree to be Retained
272	Melaleuca quinquenervia	Broad-leaved Paperbark	360	11	5	4.3	Koala Habitat Tree	Introduced vines	Tree to be Retained
274	Eucalyptus tereticornis	Queensland Blue Gum	716	20	15	8.6	Koala Habitat Tree	-	Tree to be Retained
276	Melaleuca quinquenervia	Broad-leaved Paperbark	250	7	3	3	Koala Habitat Tree	-	Tree to be Retained
281	Melaleuca quinquenervia	Broad-leaved Paperbark	893	0	0	10.7	Koala Habitat Tree	Native vines	Tree to be Retained
282	Rhaphiolepis indica	Indian hawthorn	90	4	2	1.1	Introduced/Planted	-	Tree to be Retained
283	Cupaniopsis anacardioides	Tuckeroo	226	6	5	2.7	Native Tree	-	Tree to be Retained
284	Melaleuca quinquenervia	Broad-leaved Paperbark	170	8	5	2	Koala Habitat Tree	Introduced vines	Tree to be Retained
285	Melaleuca quinquenervia	Broad-leaved Paperbark	475	15	11	5.7	Koala Habitat Tree	Introduced vines	Tree to be Removed
286	Melaleuca quinquenervia	Broad-leaved Paperbark	430	17	8	5.2	Koala Habitat Tree	Native vines	Tree to be Removed
287	Melaleuca quinquenervia	Broad-leaved Paperbark	190	4	1	2.3	Dead	Dead/Stag	Tree to be Removed
288	Lophostemon suaveolens	swamp box	150	7	3	1.8	Koala Habitat Tree	-	Tree to be Retained
289	Cupaniopsis anacardioides	Tuckeroo	180	5	4	2.2	Native Tree	-	Tree to be Retained
290	Ulmus parvifolia*	Chinese elm	261	10	7	3.1	Introduced/Planted	-	Tree to be Removed
291	Melaleuca quinquenervia	Broad-leaved Paperbark	768	0	0	9.2	Koala Habitat Tree	Native vines	Tree to be Retained
292	Brachychiton acerifolius	Illawarra flame tree	90	5	2	1.1	Native Tree	-	Tree to be Removed
293	Lophostemon suaveolens	swamp box	260	8	4	3.1	Koala Habitat Tree	-	Tree to be Retained
294	Lophostemon suaveolens	swamp box	240	8	4	2.9	Koala Habitat Tree	Introduced vines	Tree to be Retained
295	Melaleuca quinquenervia	Broad-leaved Paperbark	184	4	2	2.2	Koala Habitat Tree	-	Tree to be Retained
296	Eucalyptus tereticornis	Queensland Blue Gum	160	7	3	1.9	Koala Habitat Tree	-	Tree to be Retained
297	Cupaniopsis anacardioides	Tuckeroo	164	5	3	2	Native Tree	-	Tree to be Retained
298	Melaleuca quinquenervia	Broad-leaved Paperbark	573	8	10	6.9	Koala Habitat Tree	Native vines	Tree to be Retained
299	Melaleuca quinquenervia	Broad-leaved Paperbark	636	15	10	7.6	Koala Habitat Tree	-	Tree to be Retained
300	Melaleuca quinquenervia	Broad-leaved Paperbark	523	15	10	6.3	Koala Habitat Tree	-	Tree to be Retained
301	Melaleuca quinquenervia	Broad-leaved Paperbark	716	17	10	8.6	Koala Habitat Tree	-	Tree to be Retained
302	Ficus sp.	A Fig	220	13	6	2.6	Native Tree	-	Tree to be Retained
303	Melaleuca quinquenervia	Broad-leaved Paperbark	517	15	9	6.2	Koala Habitat Tree	Native vines	Tree to be Retained
304	Melaleuca quinquenervia	Broad-leaved Paperbark	250	14	5	3	Koala Habitat Tree	Native vines	Tree to be Retained
305	Melaleuca quinquenervia	Broad-leaved Paperbark	461	15	8	5.5	Koala Habitat Tree	-	Tree to be Retained
306	Melaleuca quinquenervia	Broad-leaved Paperbark	370	15	5	4.4	Koala Habitat Tree	Native vines	Tree to be Retained
307	Melaleuca quinquenervia	Broad-leaved Paperbark	389	15	7	4.7	Koala Habitat Tree	Native vines	Tree to be Retained
308	Melaleuca quinquenervia	Broad-leaved Paperbark	510	15	7	6.1	Koala Habitat Tree	Native vines	Tree to be Retained
309	Melaleuca quinquenervia	Broad-leaved Paperbark	410	17	7	4.9	Koala Habitat Tree	-	Tree to be Retained
310	Melaleuca quinquenervia	Broad-leaved Paperbark	437	15	7	5.2	Koala Habitat Tree	-	Tree to be Retained
311	Melicope elleryana	Pink euodia	314	9	3	3.8	Native Tree	-	Tree to be Retained
312	Melaleuca quinquenervia	Broad-leaved Paperbark	350	18	8	4.2	Koala Habitat Tree	-	Tree to be Retained
313	Lophostemon suaveolens	swamp box	602	15	12	7.2	Koala Habitat Tree	-	Tree to be Retained
314	Lophostemon suaveolens	swamp box	240	10	4	2.9	Koala Habitat Tree	-	Tree to be Retained
315	Heptapleurum actinophyllum*	Umbrella	100	10	2	1.2	Introduced/Planted	-	Tree to be Retained
316	Cinnamomum camphora*	Camphor laurel	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed

ID	Scientific Name	Common Name	DBH (mm)	Height (m)	Spread (m)	TPZ (m²)	Native Status	Notes	Tree Status
317	Cinnamomum camphora*	Camphor laurel	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
318	Cinnamomum camphora*	Camphor laurel	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
319	Cinnamomum camphora*	Camphor laurel	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
320	Cinnamomum camphora*	Camphor laurel	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
321	Cinnamomum camphora*	Camphor laurel	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
322	Cinnamomum camphora*	Camphor laurel	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
323	Cinnamomum camphora*	Camphor laurel	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
324	Cinnamomum camphora*	Camphor laurel	N/A	N/A	N/A	N/A	Dead	Dead/Stag	Tree to be Removed
325	Melaleuca linariifolia	Snow in summer	290	5	4	3.48	Koala Habitat Tree	-	Tree to be Removed
326	Melaleuca quinquenervia	Broad-leaved Paperbark	170	7	4	2.04	Koala Habitat Tree	-	Tree to be Removed
327	Melaleuca quinquenervia	Broad-leaved Paperbark	190	6	4	2.28	Koala Habitat Tree	-	Tree to be Retained
328	Melaleuca quinquenervia	Broad-leaved Paperbark	460	10	6	5.52	Koala Habitat Tree	-	Tree to be Retained
329	Melaleuca quinquenervia	Broad-leaved Paperbark	500	10		6	Koala Habitat Tree	-	Tree to be Retained
330	Melaleuca quinquenervia	Broad-leaved Paperbark	190	8	2	2.28	Koala Habitat Tree	-	Tree to be Retained
331	Melaleuca quinquenervia	Broad-leaved Paperbark	160	8	2	1.92	Koala Habitat Tree	-	Tree to be Removed
332	Melaleuca quinquenervia	Broad-leaved Paperbark	150	6	2	1.8	Koala Habitat Tree	-	Tree to be Removed
333	Melaleuca quinquenervia	Broad-leaved Paperbark	120	4	2	1.44	Koala Habitat Tree	-	Tree to be Removed
334	Melaleuca quinquenervia	Broad-leaved Paperbark	140	5	2	1.68	Koala Habitat Tree	-	Tree to be Retained
335	Melaleuca quinquenervia	Broad-leaved Paperbark	110	6	2	1.32	Koala Habitat Tree	-	Tree to be Retained
336	Melaleuca quinquenervia	Broad-leaved Paperbark	200	6	2	2.4	Koala Habitat Tree	-	Tree to be Removed
337	Melaleuca quinquenervia	Broad-leaved Paperbark	190	6	2	2.28	Koala Habitat Tree	-	Tree to be Removed
338	Melaleuca quinquenervia	Broad-leaved Paperbark	200			2.4	Koala Habitat Tree	-	Tree to be Retained
339	Lophostemon suaveolens	Swamp box	150	13	4	1.8	Koala Habitat Tree	-	Tree to be Retained
340	Eucalyptus tereticornis	Queensland Blue Gum	450	18	12	5.4	Koala Habitat Tree	Scratches	Tree to be Retained
341	Melaleuca quinquenervia	Broad-leaved Paperbark	220	8	6	2.64	Koala Habitat Tree	-	Tree to be Retained
342	Melaleuca quinquenervia	Broad-leaved Paperbark	190	6	3	2.28	Koala Habitat Tree	-	Tree to be Retained
343	Melaleuca quinquenervia	Broad-leaved Paperbark	270	6	2	3.24	Koala Habitat Tree	-	Tree to be Removed
344	Melaleuca quinquenervia	Broad-leaved Paperbark	180	6	2	2.16	Koala Habitat Tree	-	Tree to be Removed
345	Melaleuca quinquenervia	Broad-leaved Paperbark	80	6	2	0.96	Koala Habitat Tree	-	Tree to be Removed
346	Melaleuca quinquenervia	Broad-leaved Paperbark	210	6	2	2.52	Koala Habitat Tree	-	Tree to be Removed
347	Melaleuca quinquenervia	Broad-leaved Paperbark	180	7	2	2.16	Koala Habitat Tree	-	Tree to be Removed
348	Melaleuca quinquenervia	Broad-leaved Paperbark	100	7	2	1.2	Koala Habitat Tree	-	Tree to be Removed
349	Melaleuca quinquenervia	Broad-leaved Paperbark	200	6	2	2.4	Koala Habitat Tree	-	Tree to be Removed
350	Melaleuca quinquenervia	Broad-leaved Paperbark	100	6	2	1.2	Koala Habitat Tree	-	Tree to be Removed
351	Melaleuca quinquenervia	Broad-leaved Paperbark	210	6	2	2.52	Koala Habitat Tree	-	Tree to be Removed
352	Melaleuca quinquenervia	Broad-leaved Paperbark	180	6	2	2.16	Koala Habitat Tree	-	Tree to be Removed
353	Melaleuca quinquenervia	Broad-leaved Paperbark	170	6	2	2.04	Koala Habitat Tree	-	Tree to be Removed
354	Melaleuca quinquenervia	Broad-leaved Paperbark	140	6	2	1.68	Koala Habitat Tree	-	Tree to be Retained
355	Melaleuca quinquenervia	Broad-leaved Paperbark	120	6	2	1.44	Koala Habitat Tree	-	Tree to be Removed
356	Melaleuca quinquenervia	Broad-leaved Paperbark	170	6	2	2.04	Koala Habitat Tree	-	Tree to be Removed
357	Melaleuca quinquenervia	Broad-leaved Paperbark	100	6	2	1.2	Koala Habitat Tree	-	Tree to be Removed
358	Melaleuca quinquenervia	Broad-leaved Paperbark	160	6	2	1.92	Koala Habitat Tree	-	Tree to be Removed
359	Melaleuca quinquenervia	Broad-leaved Paperbark	180	7	2	2.16	Koala Habitat Tree	-	Tree to be Removed

ID	Scientific Name	Common Name	DBH (mm)	Height (m)	Spread (m)	TPZ (m²)	Native Status	Notes	Tree Status
360	Melaleuca quinquenervia	Broad-leaved Paperbark	260	6	3	3.12	Koala Habitat Tree	-	Tree to be Removed
361	Melaleuca quinquenervia	Broad-leaved Paperbark	190	6	2	2.28	Koala Habitat Tree	-	Tree to be Removed
362	Melaleuca quinquenervia	Broad-leaved Paperbark	90	6	1	1.08	Koala Habitat Tree	-	Tree to be Removed
363	Melaleuca quinquenervia	Broad-leaved Paperbark	160	6	2	1.92	Koala Habitat Tree	-	Tree to be Removed
364	Melaleuca quinquenervia	Broad-leaved Paperbark	140	6	2	1.68	Koala Habitat Tree	-	Tree to be Removed
365	Melaleuca quinquenervia	Broad-leaved Paperbark	90	6	2	1.08	Koala Habitat Tree	-	Tree to be Removed
366	Melaleuca quinquenervia	Broad-leaved Paperbark	200	6	2	2.4	Koala Habitat Tree	-	Tree to be Removed
367	Melaleuca quinquenervia	Broad-leaved Paperbark	140	5	1	1.68	Koala Habitat Tree	-	Tree to be Removed
368	Melaleuca quinquenervia	Broad-leaved Paperbark	130	6	2	1.56	Koala Habitat Tree	-	Tree to be Removed
369	Melaleuca quinquenervia	Broad-leaved Paperbark	190	6	3	2.28	Koala Habitat Tree	-	Tree to be Removed
370	Melaleuca quinquenervia	Broad-leaved Paperbark	140	6	2	1.68	Koala Habitat Tree	-	Tree to be Retained
371	Melaleuca quinquenervia	Broad-leaved Paperbark	160	6	3	1.92	Koala Habitat Tree	-	Tree to be Retained
372	Melaleuca quinquenervia	Broad-leaved Paperbark	200	6	2	2.4	Koala Habitat Tree	-	Tree to be Retained
373	Melaleuca quinquenervia	Broad-leaved Paperbark	240	6	2	2.88	Koala Habitat Tree	-	Tree to be Retained
374	Melaleuca quinquenervia	Broad-leaved Paperbark	100	6	2	1.2	Koala Habitat Tree	-	Tree to be Retained
375	Melaleuca quinquenervia	Broad-leaved Paperbark	100	6	2	1.2	Koala Habitat Tree	-	Tree to be Retained
376	Lophostemon suaveolens	Swamp box	470	12	10	5.64	Koala Habitat Tree	-	Tree to be Removed
377	Allocasuarina luehmannii	Bull oak	320	10	4	3.84	Native Tree	-	Tree to be Retained
378	Eucalyptus tereticornis	Queensland Blue Gum	180	8	4	2.16	Koala Habitat Tree	-	Tree to be Retained
379	Melaleuca quinquenervia	Broad-leaved Paperbark	690	12	6	8.28	Koala Habitat Tree	-	Tree to be Retained
380	Melaleuca quinquenervia	Broad-leaved Paperbark	550	10	8	6.6	Koala Habitat Tree	Introduced Vines	Tree to be Retained
381	Melaleuca quinquenervia	Broad-leaved Paperbark	790	10	8	9.48	Koala Habitat Tree	Native Vines	Tree to be Retained
382	Melaleuca quinquenervia	Broad-leaved Paperbark	170	4	2	2.04	Koala Habitat Tree	-	Tree to be Removed
383	Melaleuca quinquenervia	Broad-leaved Paperbark	170	4	2	2.04	Koala Habitat Tree	-	Tree to be Removed
384	Melaleuca quinquenervia	Broad-leaved Paperbark	180	4	3	2.16	Koala Habitat Tree	-	Tree to be Removed
385	Melaleuca quinquenervia	Broad-leaved Paperbark	190	4	4	2.28	Koala Habitat Tree	-	Tree to be Removed
386	Melaleuca quinquenervia	Broad-leaved Paperbark	190	5	3	2.28	Koala Habitat Tree	-	Tree to be Removed
387	Melaleuca quinquenervia	Broad-leaved Paperbark	250	4	3	3	Koala Habitat Tree	-	Tree to be Removed
388	Melaleuca quinquenervia	Broad-leaved Paperbark	300	3	4	3.6	Koala Habitat Tree	-	Tree to be Removed
389	Melaleuca quinquenervia	Broad-leaved Paperbark	100	3	1	1.2	Koala Habitat Tree	-	Tree to be Removed
390	Melaleuca quinquenervia	Broad-leaved Paperbark	110	4	2	1.32	Koala Habitat Tree	-	Tree to be Removed